ARCHITETTO STEFANIA PULCINO

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COMUNE DI CERCOLA

Provincia di Napoli

PROGETTO ESECUTIVO

Riqualificazione architettonica, adeguamento funzionale, messa in sicurezza sismica ed impiantistica della Palestra Scolastica - I. C. De Luca Picione - Scuola Elementare

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

03 S

RELAZIONE DI CALCOLO STRUTTURALE: VERIFICHE DI PROGETTO

COMMITTENTE:	Amministrazione Comunale
UBICAZIONE:	Via Aldo Moro, 80040 - Cercola (NA)
DATA:	Marzo 2023

Il Progettista
(arch. Stefania Pulcino)

ORDINE DEGLI ARCHITETTI - PIANIFICATORI - PAESAGGISTI E CONSERVATORI - PROVINCIA DI BENEVENTO
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ARCHITETTO
N° 978

TABULATI DI CALCOLO – CORPO “B” – PROGETTO

- dati di input
- risultati generali analisi non lineare
- risultati di dettaglio analisi non lineare (principali curve di pushover)
- verifiche dei nodi
- spostamenti interpiano
- capacità/domanda spostamento baricentri
- verifiche e armature pareti

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C.D.S.

Sono illustrati con la presente i risultati dei calcoli che riguardano il progetto delle armature, la verifica delle tensioni di lavoro dei materiali e del terreno.

- **NORMATIVA DI RIFERIMENTO**

I calcoli sono condotti nel pieno rispetto della normativa vigente e, in particolare, la normativa cui viene fatto riferimento nelle fasi di calcolo, verifica e progettazione è costituita dalle *Norme Tecniche per le Costruzioni*, emanate con il D.M. 17/01/2018 pubblicato nel suppl. 8 G.U. 42 del 20/02/2018, nonché la Circolare del Ministero Infrastrutture e Trasporti del 2 Febbraio 2009, n. 617 "*Istruzioni per l'applicazione delle nuove norme tecniche per le costruzioni*".

- **METODI DI CALCOLO**

I metodi di calcolo adottati per il calcolo sono i seguenti:

1) Per i carichi statici: *METODO DELLE DEFORMAZIONI*;

2) Per i carichi sismici: metodo dell'*ANALISI MODALE* o dell'*ANALISI SISMICA STATICA EQUIVALENTE*.

Per lo svolgimento del calcolo si è accettata l'ipotesi che, in corrispondenza dei piani sismici, i solai siano infinitamente rigidi nel loro piano e che le masse ai fini del calcolo delle forze di piano siano concentrate alle loro quote.

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- **CALCOLO SPOSTAMENTI E CARATTERISTICHE**

Il calcolo degli spostamenti e delle caratteristiche viene effettuato con il metodo degli elementi finiti (**F.E.M.**).

Possono essere inseriti due tipi di elementi:

1) Elemento monodimensionale asta (*beam*) che unisce due nodi aventi ciascuno 6 gradi di libertà. Per maggiore precisione di calcolo, viene tenuta in conto anche la deformabilità a taglio e quella assiale di questi elementi. Queste aste, inoltre, non sono considerate flessibili da nodo a nodo ma hanno sulla parte iniziale e finale due tratti infinitamente rigidi formati dalla parte di trave inglobata nello spessore del pilastro; questi tratti rigidi forniscono al nodo una dimensione reale.

2) L'elemento bidimensionale shell (*quad*) che unisce quattro nodi nello spazio. Il suo comportamento è duplice, funziona da lastra per i carichi agenti sul suo piano, da piastra per i carichi ortogonali.

Assemblate tutte le matrici di rigidezza degli elementi in quella della struttura spaziale, la risoluzione del sistema viene perseguita tramite il *metodo di Cholesky*.

Ai fini della risoluzione della struttura, gli spostamenti X e Y e le rotazioni attorno l'asse verticale Z di tutti i nodi che giacciono su di un impalcato dichiarato rigido sono mutuamente vincolati.

- **RELAZIONE SUI MATERIALI**

Le caratteristiche meccaniche dei materiali sono descritti nei tabulati riportati nel seguito per ciascuna tipologia di materiale utilizzato.

- **ANALISI SISMICA DINAMICA**

L'analisi sismica dinamica è stata svolta con il metodo dell'analisi modale; la ricerca dei modi e delle relative frequenze è stata perseguita con il *metodo di Jacobi*.

I modi di vibrazione considerati sono in numero tale da assicurare l'eccitazione di più dell'85% della massa totale della struttura.

Per ciascuna direzione di ingresso del sisma si sono valutate le forze applicate spazialmente agli impalcati di ogni piano (forza in X, forza in Y e momento).

Le forze orizzontali così calcolate vengono ripartite fra gli elementi irrigidenti (pilastri e pareti di taglio), ipotizzando i solai dei piani sismici infinitamente rigidi assialmente.

Per la verifica della struttura si è fatto riferimento all'analisi modale, pertanto sono prima calcolate le sollecitazioni e gli spostamenti modali e poi viene calcolato il loro valore efficace.

I valori stampati nei tabulati finali allegati sono proprio i suddetti valori efficaci e pertanto l'equilibrio ai nodi perde di significato. I valori delle sollecitazioni sismiche sono combinate linearmente (in somma e in differenza) con quelle per carichi statici per ottenere le sollecitazioni per sisma nelle due direzioni di calcolo.

Gli angoli delle direzioni di ingresso dei sismi sono valutati rispetto all'asse X del sistema di riferimento globale.

- **VERIFICHE**

Le verifiche, svolte secondo il metodo degli stati limite ultimi e di esercizio, si ottengono inviluppando tutte le condizioni di carico prese in considerazione.

In fase di verifica è stato differenziato l'elemento trave dall'elemento pilastro. Nell'elemento trave le armature sono disposte in modo asimmetrico, mentre nei pilastri sono sempre disposte simmetricamente.

Per l'elemento trave, l'armatura si determina suddividendola in cinque conci in cui l'armatura si mantiene costante, valutando per tali conci le massime aree di armatura superiore ed inferiore richieste in base ai momenti massimi riscontrati nelle varie combinazioni di carico esaminate. Lo stesso criterio è stato adottato per il calcolo delle staffe.

Anche l'elemento pilastro viene scomposto in cinque conci in cui l'armatura si mantiene costante. Vengono però riportate le armature massime richieste nella metà superiore (testa) e inferiore (piede).

La fondazione su travi rovesce è risolta contemporaneamente alla sovrastruttura tenendo in conto sia la rigidezza flettente che quella torcente, utilizzando per l'analisi agli elementi finiti l'elemento asta su suolo elastico alla *Winkler*.

Le travate possono incrociarsi con angoli qualsiasi e avere dei disassamenti rispetto ai pilastri su cui si appoggiano.

La ripartizione dei carichi, data la natura matriciale del calcolo, tiene automaticamente conto della rigidezza relativa delle varie travate convergenti su ogni nodo.

Le verifiche per gli elementi bidimensionali (setti) vengono effettuate sovrapponendo lo stato tensionale del comportamento a lastra e di quello a piastra. Vengono calcolate le armature delle due facce dell'elemento bidimensionale disponendo i ferri in due direzioni ortogonali.

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- **DIMENSIONAMENTO MINIMO DELLE ARMATURE.**

Per il calcolo delle armature sono stati rispettati i minimi di legge di seguito riportati:

TRAVI:

Area minima delle staffe pari a 1.5*b mmq/ml, essendo b lo spessore minimo dell'anima misurato in mm, con passo non maggiore di 0,8 dell'altezza utile e con un minimo di 3 staffe al metro. In prossimità degli appoggi o di carichi concentrati per una lunghezza pari all' altezza utile della sezione, il passo minimo sarà 12 volte il diametro minimo dell'armatura longitudinale.

Armatura longitudinale in zona tesa $\geq$ 0,15% della sezione di calcestruzzo. Alle estremità è disposta una armatura inferiore minima che possa assorbire, allo stato limite ultimo, uno sforzo di trazione uguale al taglio.

In zona sismica, nelle zone critiche il passo staffe è non superiore al minimo di:

- un quarto dell'altezza utile della sezione trasversale;
- 175 mm e 225 mm, rispettivamente per CDA e CDB;
- 6 volte e 8 volte il diametro minimo delle barre longitudinali considerate ai fini delle verifiche, rispettivamente per CDA e CDB;

- 24 volte il diametro delle armature trasversali.

Le zone critiche si estendono, per CDB e CDA, per una lunghezza pari rispettivamente a 1 e 1,5 volte l'altezza della sezione della trave, misurata a partire dalla faccia del nodo trave-pilastro. Nelle zone critiche della trave il rapporto fra l'armatura compressa e quella tesa è maggiore o uguale a 0,5.

PILASTRI:

Armatura longitudinale compresa fra 0,3% e 4% della sezione effettiva e non minore di 0,10*Ned/fyd;

Barre longitudinali con diametro ≥ 12 mm;

Diametro staffe ≥ 6 mm e comunque ≥ 1/4 del diametro max delle barre longitudinali, con interasse non maggiore di 30 cm.

In zona sismica l'armatura longitudinale è almeno pari all'1% della sezione effettiva; il passo delle staffe di contenimento è non superiore alla più piccola delle quantità seguenti:

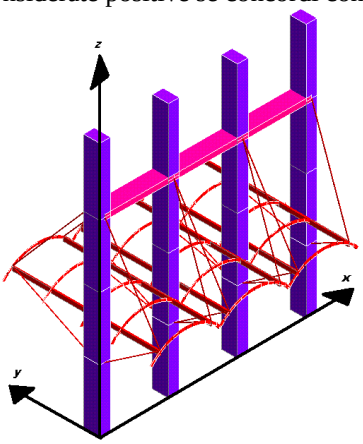
- 1/3 e 1/2 del lato minore della sezione trasversale, rispettivamente per CDA e CDB;
- 125 mm e 175 mm, rispettivamente per CDA e CDB;
- 6 e 8 volte il diametro delle barre longitudinali che collegano, rispettivamente per CDA e CDB.

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SISTEMI DI RIFERIMENTO

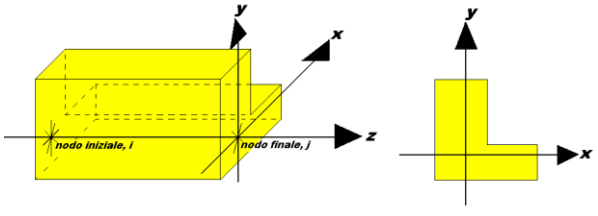
1) SISTEMA GLOBALE DELLA STRUTTURA SPAZIALE

Il sistema di riferimento globale è costituito da una terna destra di assi cartesiani ortogonali (O-XYZ) dove l'asse Z rappresenta l'asse verticale rivolto verso l'alto. Le rotazioni sono considerate positive se concordi con gli assi vettori:



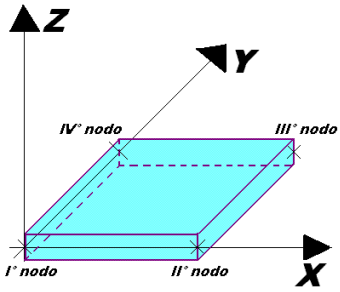
2) SISTEMA LOCALE DELLE ASTE

Il sistema di riferimento locale delle aste, inclinate o meno, è costituito da una terna destra di assi cartesiani ortogonali che ha l'asse Z coincidente con l'asse longitudinale dell'asta ed orientamento dal nodo iniziale al nodo finale, gli assi X ed Y sono orientati come nell'archivio delle sezioni:



3) SISTEMA LOCALE DELL'ELEMENTO SHELL

Il sistema di riferimento locale dell'elemento shell è costituito da una terna destra di assi cartesiani ortogonali che ha l'asse X coincidente con la direzione fra il primo ed il secondo nodo di input, l'asse Y giacente nel piano dello shell e l'asse Z in direzione dello spessore:



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- **UNITÀ DI MISURA**

Si adottano le seguenti unità di misura:

[lunghezze]	= m
[forze]	= kgf / daN
[tempo]	= sec
[temperatura]	= °C

- **CONVENZIONI SUI SEGNI**

I carichi agenti sono:

1) Carichi e momenti distribuiti lungo gli assi coordinati;

2) Forze e coppie nodali concentrate sui nodi.

Le forze distribuite sono da ritenersi positive se concordi con il sistema di riferimento locale dell'asta, quelle concentrate sono positive se concordi con il sistema di riferimento globale.

I gradi di libertà nodali sono gli omologhi agli enti forza, e quindi sono definiti positivi se concordi a questi ultimi.

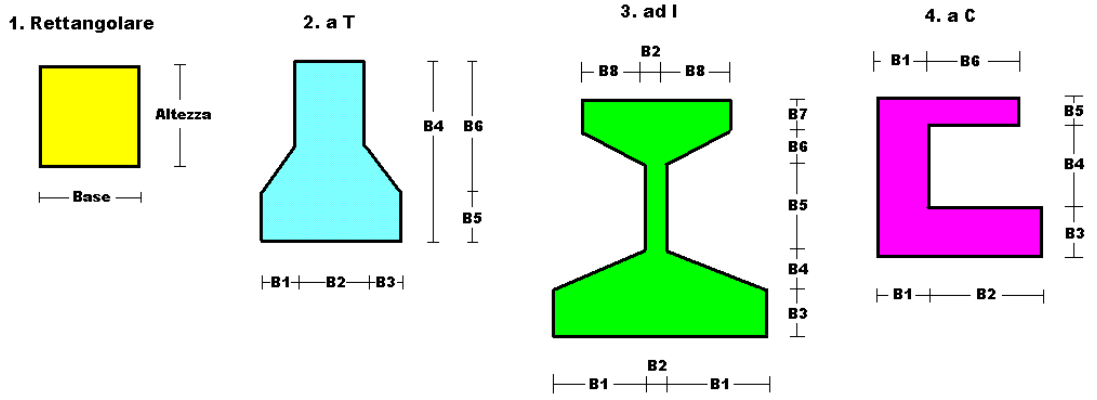
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- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Le sezioni delle aste in c.a.o. riportate nel seguito sono state raggruppate per tipologia. Le tipologie disponibili sono le seguenti:

1) *RETTANGOLARE*
2) *a T*
3) *ad I*
4) *a C*
5) *CIRCOLARE*
6) *POLIGONALE*

Nelle tabelle sono usate alcune sigle il cui significato è spiegato dagli schemi riportati in appresso:



Per quanto attiene alla tipologia poligonale le diciture V1, V2, …, V10 individuano i vertici della sezione descritta per coordinate.

In coda alle presenti stampe viene riportata la tabellina riassuntiva delle caratteristiche statiche delle sezioni in parola in termini di area, momenti di inerzia baricentrici rispetto all'asse X ed Y (Ixg ed Iyg) e momento d'inerzia polare (Ip).

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- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate nella tabella di stampa dell'archivio materiali.

Materiale N.ro : *Numero identificativo del materiale in esame*

Densità : *Peso specifico del materiale*

Ex * 1E3 : *Modulo elastico in direzione x moltiplicato per 10 al cubo*

Ni.x : *Coefficiente di Poisson in direzione x*

Alfa.x : *Coefficiente di dilatazione termica in direzione x*

Ey * 1E3 : *Modulo elastico in direzione y moltiplicato per 10 al cubo*

Ni.y : *Coefficiente di Poisson in direzione y*

Alfa.y : *Coefficiente di dilatazione termica in direzione y*

E11 * 1E3 : *Elemento della matrice elastica moltiplicato per 10 al cubo, 1a riga - 1a colonna*

E12 * 1E3 : *Elemento della matrice elastica moltiplicato per 10 al cubo, 1a riga - 2a colonna*

E13 * 1E3 : *Elemento della matrice elastica moltiplicato per 10 al cubo, 1a riga - 3a colonna*

E22 * 1E3 : *Elemento della matrice elastica moltiplicato per 10 al cubo, 2a riga - 2a colonna*

E23 * 1E3 : *Elemento della matrice elastica moltiplicato per 10 al cubo, 2a riga - 3a colonna*

E33 * 1E3 : *Elemento della matrice elastica moltiplicato per 10 al cubo, 3a riga - 3a colonna*

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- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate nella tabella di stampa dell'archivio shell.

Sezione N.ro : *Numero identificativo dell'archivio sezioni (dal numero 601 in poi)*

Spessore : *Spessore dell'elemento*

Base foro : *Base di un eventuale foro sull'elemento (zero nel caso in cui il foro non sia presente)*

Altezza foro : *Altezza di un eventuale foro sull'elemento (zero nel caso in cui il foro non sia presente)*

Codice : *Codice identificativo della posizione del foro (1 = al centro; 0 = qualunque posizione)*

Ascissa foro : *Ascissa dello spigolo inferiore sinistro del foro*

Ordinata foro : *Ordinata dello spigolo inferiore sinistro del foro*

Tipo mater. : *Numero di archivio dei materiali shell*

Tipo elem. : *Schematizzazione dell'elemento a livello di calcolo:*

0 *= Lastra – Piastra*
1 *= Lastra*
2 *= Piastra*

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- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta appresso la spiegazione delle sigle usate nelle tabelle riassuntive dei criteri di progetto per le aste in elevazione, per quelle di fondazione, per i pilastri e per i setti.

Crit.N.ro : *Numero indicativo del criterio di progetto*
Elem. : *Tipo di elemento strutturale*
%Rig.Tors. : *Percentuale di rigidezza torsionale*
Mod. E : *Modulo di elasticità normale*
Poisson : *Coefficiente di Poisson*
Sgmc : *Tensione massima di esercizio del calcestruzzo*
tauc0 : *Tensione tangenziale minima*
tauc1 : *Tensione tangenziale massima*
Sgmf : *Tensione massima di esercizio dell'acciaio*
Om. : *Coefficiente di omogeneizzazione*
Gamma : *Peso specifico del materiale*
Copristaffa : *Distanza tra il lembo esterno della staffa ed il lembo esterno della sezione in calcestruzzo*
Fi min. : *Diametro minimo utilizzabile per le armature longitudinali*
Fi st. : *Diametro delle staffe*
Lar. st. : *Larghezza massima delle staffe*
Psc : *Passo di scansione per i diagrammi delle caratteristiche*
Pos.pol. : *Numero di posizioni delle armature per la verifica di sezioni poligonali*
D arm. : *Passo di incremento dell'armatura per la verifica di sezioni poligonali*
Iteraz. : *Numero massimo di iterazioni per la verifica di sezioni poligonali*
Def. Tag. : *Deformabilità a taglio (si, no)*
%Scorr.Staf. : *Percentuale di scorrimento da far assorbire alle staffe*
P.max staffe : *Passo massimo delle staffe*
P.min.staffe : *Passo minimo delle staffe*
tMt min. : *Tensione di torsione minima al di sotto del quale non si arma a torsione*
Ferri parete : *Presenza di ferri di parete a taglio*
Ecc.lim. : *Eccentricità M/N limite oltre la quale la verifica viene effettuata a flessione pura*
Tipo ver. : *Tipo di verifica (0 = solo Mx; 1 = Mx e My separate; 2 = deviata)*
Fl.rett. : *Flessione retta forzata per sezioni dissimmetriche ma simmetrizzabili (0 = no; 1 = si)*
Den.X pos. : *Denominatore della quantità q*l*l per determinare il momento Mx minimo per la copertura del diagramma positivo*
Den.X neg. : *Denominatore della quantità q*l*l per determinare il momento Mx minimo per la copertura del diagramma negativo*
Den.Y pos. : *Denominatore della quantità q*l*l per determinare il momento My minimo per la copertura del diagramma positivo*
Den.Y neg. : *Denominatore della quantità q*l*l per determinare il momento My minimo per la copertura del diagramma negativo*
%Mag.car. : *Percentuale di maggiorazione dei carichi statici della prima combinazione di carico*
%Rid.Plas : *Rapporto tra i momenti sull'estremo della trave M*(ij)/M(ij), dove:*
- M(ij)=Momento DOPO la ridistribuzione plastica*
- M(ij)=Momento PRIMA della ridistribuzione plastica
Linear. : *Coefficiente descrittivo del comportamento dell'asta:*
1 = comportamento lineare sia a trazione che a compressione
2 = comportamento non lineare sia a trazione che a compressione.
3 = comportamento lineare solo a trazione.
4 = comportamento non lineare solo a trazione.
5 = comportamento lineare solo a compressione.
6 = comportamento non lineare solo a compressione.
Appesi : *Flag di disposizione del carico sull'asta (1 = appeso, cioè applicato all'intradosso; 0 = non appeso, cioè applicato all'estradosso)*
Min. T/sigma : *Verifica minimo T/sigma (1 = si; 0 = no)*
Verif.Alette : *Verifica alette travi di fondazione (1 = si; 0 = no)*
Kwinkl. : *Costante di sottofondo del terreno*

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Si riporta appresso la spiegazione delle sigle usate nelle tabelle riassuntive dei criteri di progetto per le verifiche agli stati limite.

Cri.Nro	:	*Numero identificativo del criterio di progetto*
Tipo Elem.	:	*Tipo di elemento: trave di elevazione, trave di fondazione, pilastro, setto, setto elastico ("SHela")*
fck	:	*Resistenza caratteristica del calcestruzzo*
fcd	:	*Resistenza di calcolo del calcestruzzo*
rcd	:	*Resistenza di calcolo a flessione del calcestruzzo (massimo del diagramma parabola rettangolo)*
fyk	:	*Resistenza caratteristica dell'acciaio*
fyd	:	*Resistenza di calcolo dell'acciaio*
Ey	:	*Modulo elastico dell'acciaio*
ec0	:	*Deformazione limite del calcestruzzo in campo elastico*
ecu	:	*Deformazione ultima del calcestruzzo*
eyu	:	*Deformazione ultima dell'acciaio*
Ac/At	:	*Rapporto dell'incremento fra l'armatura compressa e quella tesa*
Mt/Mtu	:	*Rapporto fra il momento torcente di calcolo e il momento torcente resistente ultimo del calcestruzzo al di sotto del quale non si arma a torsione*
Wra	:	*Ampiezza limite della fessura per combinazioni rare*
Wfr	:	*Ampiezza limite della fessura per combinazioni frequenti*
Wpe	:	*Ampiezza limite della fessura per combinazioni permanenti*
σc **Rara**	:	*Sigma massima del calcestruzzo per combinazioni rare*
σc **Perm**	:	*Sigma massima del calcestruzzo per combinazioni permanenti*
σf **Rara**	:	*Sigma massima dell'acciaio per combinazioni rare*
SpRar	:	*Rapporto fra la lunghezza dell'elemento e lo spostamento massimo per combinazioni rare*
SpPer	:	*Rapporto fra la lunghezza dell'elemento e lo spostamento massimo per combinazioni permanenti*
Coef.Visc.:	:	*Coefficiente di viscosità*

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- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito il significato delle simbologie usate nelle tabelle di stampa dei dati di input dei fili fissi:

- Filo : Numero del filo fisso in pianta.

- Ascissa : Ascissa.

- Ordinata : Ordinata.

Si riporta di seguito il significato delle simbologie usate nelle tabelle di stampa dei dati di input delle quote di piano:

- Quota : Numero identificativo della quota del piano.

- Altezza : Altezza dallo spiccato di fondazione.

- Tipologia : Le tipologie previste sono due:

0 = Piano sismico, ovvero piano che è sede di massa, sia strutturale che portata, che deve essere considerata ai fini del calcolo sismico. Tutti i nodi a questa quota hanno gli spostamenti orizzontali legati dalla relazione di impalcato rigido.

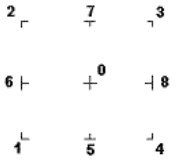
1 = Interpiano, ovvero quota intermedia che ha rilevanza ai fini della geometria strutturale ma la cui massa non viene considerata a questa quota ai fini sismici. I nodi a questa quota hanno spostamenti orizzontali indipendenti.

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SPECIFICHE CAMPI TABELLA DI STAMPA

Si riporta appresso la spiegazione delle sigle usate nel tabulato di stampa dei dati di input dei pilastri.

Filo : *Numero del filo fisso in pianta su cui insiste il pilastro*
Sez. : *Numero di archivio della sezione del pilastro*
Tipologia : *Descrive le seguenti grandezze:*
a) La forma attraverso le sigle 'Rett.'=rettangolare; 'a T'; 'ad I'; 'a C'; 'Circ.=circolare; 'Polig.'=poligonale
b) Gli ingombri in X ed Y nel sistema di riferimento locale della sezione. Nel caso di sezioni rettangolari questi ingombri coincidono con base ed altezza
Magrone : *Larghezza del magrone di fondazione. Se presente individua ai fini del calcolo un'asta su suolo alla Winkler*
Ang. : *Angolo di rotazione della sezione. L'angolo e' positivo se antiorario*
Codice : *Individua il posizionamento del filo fisso nella sezione. Per la sezione rettangolare valgono i seguenti codici di spigolo:*



Il codice zero, che è inizialmente associato al centro pilastro, permette anche degli scostamenti imposti esplicitamente del filo fisso dal centro del pilastro
dx : *Scostamento filo fisso - centro pilastro lungo l'asse X in pianta*
dy : *Scostamento filo fisso - centro pilastro lungo l'asse Y in pianta*
Crit.N.ro : *Numero identificativo del criterio di progetto associato al pilastro*
Tipo Elemento *Tipo elemento ai fini sismici:*
Le sigle sotto riportate hanno il significato appresso specificato:
-"Secondario NTC18":si intende un elemento pilastro secondario ai sensi della NTC2018, che non viene inserito nel modello sismico ed a cui vengono applicate le verifiche di duttilità.
-"NoGerarchia": si intende un elemento pilastro non appartenente ad un meccanismo dissipativo e in cui non è applicabile la gerarchia delle resistenze(esempio pilastro meshato interno a pareti)

Nel caso di vincoli particolari (situazione diversa dal doppio incastro), segue un'ulteriore tabulato relativo ai vincoli, le cui sigle hanno il seguente significato:

Codice: Codice sintetico identificativo del tipo di vincolo secondo la codifica appresso riportata:
I = incastro; **K** = appoggio scorrevole; **C** = cerniera sferica; **E** = esplicito; **CF** = cerniera flessionale.

Il reale funzionamento dei vincoli (da intendersi come vincoli interni tra asta e nodo) è esplicitato dai successivi dati:

Tx, Ty, Tz : *Valori delle rigidezze alla traslazione imposte al nodo in esame. Il valore -1 indica per convenzione che quella particolare traslazione mutua tra pilastro e nodo è impedita (ovvero la traslazione assoluta del nodo e dell'estremo del pilastro è la medesima), mentre lo 0 indica che non vi è continuità tra tali elementi ai fini di tale traslazione reciproca (ovvero la traslazione assoluta del nodo e dell'estremo del pilastro sono diverse ed indipendenti). Invece un valore maggiore di zero equivale ad una sconnessione fra il nodo e l'estremo del pilastro (traslazioni assolute diverse), ma sul nodo agirà una forza, nella direzione della sconnessione inserita, di valore pari alla rigidezza per la variazione di spostamento. Se infine viene inserito un valore compreso fra -1 (incastrato) e 0 (libero) (fattore di connessione) il programma trasforma in automatico tale numero in una rigidezza esplicita. Gli assi X e Y sono quelli del riferimento locale della sezione, mentre Z è parallelo all'asse del pilastro.*
Rx, Ry, Rz : *Valori delle rigidezze alla rotazione imposte al nodo in esame. Il valore -1 indica per convenzione che quella particolare rotazione mutua tra pilastro e nodo è impedita (ovvero la rotazione assoluta del nodo e dell'estremo del pilastro è la medesima), mentre lo 0 indica che non vi è continuità tra tali elementi ai fini di tale rotazione reciproca (ovvero la rotazione assoluta del nodo e dell'estremo del pilastro sono diverse ed indipendenti). Invece un valore maggiore di zero equivale ad una sconnessione fra il nodo e l'estremo dell'asta (rotazioni*

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assolute diverse), ma sul nodo agirà un momento nella direzione della sconnessione inserita di valore pari alla rigidezza per la variazione di rotazione. Se viene inserito un valore compreso fra –1 (incastrato) e 0 (libero) (fattore di connessione) il programma trasforma in automatico tale numero in una rigidezza esplicita. Gli assi X e Y sono quelli del riferimento locale della sezione, mentre Z è parallelo all'asse del pilastro.

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SPECIFICHE CAMPI TABELLA DI STAMPA

Si riporta appresso la spiegazione delle sigle usate nel tabulato di stampa dei dati di input delle travi:

Trave : *Numero identificativo della trave alla quota in esame*
Sez. : *Numero di archivio della sezione della trave. Se il numero sezione è superiore a 600, si tratta di setto di altezza pari all'interpiano e di cui nei successivi dati viene specificato il solo spessore*
Base x Alt. : *Ingombri in X ed Y nel sistema di riferimento locale della sezione. Nel caso di sezioni rettangolari questi ingombri coincidono con base ed altezza*
Magrone : *Larghezza del magrone di fondazione. Se presente individua ai fini del calcolo un'asta su suolo alla Winkler*
Ang. : *Angolo di rotazione della sezione attorno all'asse*
Filo in. : *Numero del filo fisso iniziale della trave*
Filo fin. : *Numero del filo fisso finale della trave*
Quota in. : *Quota dell'estremo iniziale della trave*
Quota fin. : *Quota dell'estremo finale della trave*
dx in : *Scostamento in direzione X del punto iniziale dell'asse della trave dal filo fisso iniziale di riferimento*
dx f : *Scostamento in direzione X del punto finale dell'asse della trave dal filo fisso finale di riferimento*
dy in : *Scostamento in direzione Y del punto iniziale dell'asse della trave dal filo fisso iniziale di riferimento*
dy f : *Scostamento in direzione Y del punto finale dell'asse della trave dal filo fisso finale di riferimento*
Pann. : *Carico sulla trave dovuto a pannelli di solai.*
Tamp. : *Carico sulla trave dovuto a tamponature*
Ball. : *Carico sulla trave dovuto a ballatoi*
Espl. : *Carico sulla trave imposto dal progettista*
Tot. : *Totale dei carichi verticali precedenti*
Torc. : *Momento torcente distribuito agente sulla trave imposto dal progettista*
Orizz. : *Carico orizzontale distribuito agente sulla trave imposto dal progettista*
Assia. : *Carico assiale distribuito agente sulla trave imposto dal progettista*
Ali. : *Aliquota media pesata dei carichi accidentali per la determinazione della massa sismica*
Crit.N.ro : *Numero identificativo del criterio di progetto associato alla trave*
Tipo Elemento *Tipo elemento ai fini sismici:*
Le sigle sotto riportate hanno il significato appresso specificato:
-"Secondario NTC18":si intende un elemento asta secondario ai sensi della NTC2018, che non viene inserito nel modello sismico ed a cui vengono applicate le verifiche di duttilità.
-"NoGerarchia": si intende un elemento asta non appartenente ad un meccanismo dissipativo e in cui non è applicabile la gerarchia delle resistenze(esempio aste meshate interne a pareti o piastre o travi inclinate)

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Nel caso di vincoli particolari (situazione diversa dal doppio incastro), segue un'ulteriore tabulato relativo ai vincoli, le cui sigle hanno il seguente significato:

Codice: Codice sintetico identificativo del tipo di vincolo secondo la codifica appresso riportata:
I = incastro; **K** = appoggio scorrevole; **C** = cerniera sferica; **E** = esplicito; **CF** = cerniera flessionale.

Il reale funzionamento dei vincoli (da intendersi come vincoli interni tra asta e nodo) è esplicitato dai successivi dati:

Tx, Ty, Tz : *Valori delle rigidezze alla traslazione imposte al nodo in esame. Il valore -1 indica per convenzione che quella particolare traslazione mutua tra trave e nodo è impedita (ovvero la traslazione assoluta del nodo e dell'estremo dell'asta è la medesima), mentre lo 0 indica che non vi è continuità tra tali elementi ai fini di tale traslazione reciproca (ovvero la traslazione assoluta del nodo e dell'estremo dell'asta sono diverse ed indipendenti). Invece un valore maggiore di zero equivale ad una sconnessione fra il nodo e l'estremo dell'asta (traslazioni assolute diverse), ma sul nodo agirà una forza, nella direzione della sconnessione inserita, di valore pari alla rigidezza per la variazione di spostamento. Se infine viene inserito un valore compreso fra -1 (incastrato) e 0 (libero), fattore di connessione, il programma trasforma in automatico tale numero in una rigidezza esplicita. Gli assi X e Y sono quelli del riferimento locale della sezione, mentre Z è parallelo all'asse della trave.*

Rx, Ry, Rz : *Valori delle rigidezze alla rotazione imposte al nodo in esame. Il valore -1 indica per convenzione che quella particolare rotazione mutua tra trave e nodo è impedita (ovvero la rotazione assoluta del nodo e dell'estremo dell'asta è la medesima), mentre lo 0 indica che non vi è continuità tra tali elementi ai fini di tale rotazione reciproca (ovvero la rotazione assoluta del nodo e dell'estremo dell'asta sono diverse ed indipendenti). Invece un valore maggiore di zero equivale ad una sconnessione fra il nodo e l'estremo dell'asta (rotazioni assolute diverse), ma sul nodo agirà un momento, nella direzione della sconnessione inserita, di valore pari alla rigidezza per la variazione di rotazione. Se viene inserito un valore compreso fra -1 (incastrato) e 0 (libero), fattore di connessione, il programma trasforma in automatico tale numero in una rigidezza esplicita. Gli assi X e Y sono quelli del riferimento locale della sezione, mentre Z è parallelo all'asse della trave.*

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- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate nella tabella di stampa dell'input piastre.

Piastra N.ro : *Numero identificativo della piastra in esame*

Filo 1 : *Numero del filo fisso su cui è stato posto il primo spigolo della piastra*

Filo 2 : *Numero del filo fisso su cui è stato posto il secondo spigolo della piastra*

Filo 3 : *Numero del filo fisso su cui è stato posto il terzo spigolo della piastra*

Filo 4 : *Numero del filo fisso su cui è stato posto il quarto spigolo della piastra*

Tipo carico : *Numero di archivio delle tipologie di carico*

Quota filo 1 : *Quota dello spigolo della piastra inserito in corrispondenza del primo filo fisso*

Quota filo 2 : *Quota dello spigolo della piastra inserito in corrispondenza del secondo filo fisso*

Quota filo 3 : *Quota dello spigolo della piastra inserito in corrispondenza del terzo filo fisso*

Quota filo 4 : *Quota dello spigolo della piastra inserito in corrispondenza del quarto filo fisso*

Tipo sezione : *Numero identificativo della sezione della piastra*

Spessore : *Spessore della piastra*

Kwinkler : *Costante di Winkler del terreno su cui poggia la piastra (zero nel caso di piastre in elevazione)*

Tipo mater. : *Numero di archivio dei materiali shell*

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- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta appresso la spiegazione delle sigle usate nel tabulato di stampa dei carichi e vincoli nodali.

Filo : *Numero identificativo del filo fisso*

Quo N. : *Numero identificativo della quota di riferimento secondo la codifica dell'input quote*

D.Quo. : *Delta quota, ovvero scostamento della quota del nodo dalla quota di riferimento*

P. Sis : *Piano sismico di appartenenza del nodo in esame. È possibile avere più piani sismici alla stessa quota di impalcato*

Codi : *Codice sintetico identificativo del tipo di vincolo secondo la codifica appresso riportata:*

***I** = Incastro*
***A** = Automatico*
***C** = Cerniera sferica*
***E** = Esplicito*

Il vincolo di tipo 'A', cioè' automatico, corrisponde ad un tipo di vincolo scelto dal programma in funzione delle varie situazioni strutturali riscontrate. Per valutare quale tipo di vincolo è stato imposto da CDSWin in questi casi è necessario riferirsi ai dati delle successive colonne della presente tabella di stampa

Tx, Ty, Tz : *Valori delle rigidezze alla traslazione imposte al nodo in esame. Il valore -1 indica per convenzione che quella particolare traslazione è impedita, mentre lo 0 indica che non ha alcun vincolo*

Rx, Ry, Rz : *Valori delle rigidezze alla rotazione imposte al nodo in esame. Il valore -1 indica per convenzione che quella particolare rotazione è impedita, mentre lo 0 indica che non ha alcun vincolo*

Fx, Fy, Fz : *Valori delle forze concentrate applicate al nodo in esame*

Mx, My, Mz : *Valori delle coppie concentrate applicate al nodo in esame*

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ARCHIVIO SEZIONI ASTE IN C.A.O.

Tipologia Rettangolare					Tipologia Rettangolare			
Sez. N.ro	Base (cm)	Altezza (cm)	Magrone (cm)		Sez. N.ro	Base (cm)	Altezza (cm)	Magrone (cm)
1	30.0	40.0	0.0		2	40.0	30.0	0.0
3	40.0	40.0	0.0		7	40.0	35.0	0.0
28	35.0	85.0	0.0		32	40.0	70.0	0.0
33	40.0	60.0	0.0		46	40.0	65.0	0.0
50	50.0	22.0	0.0		51	30.0	50.0	0.0
52	40.0	82.0	0.0		53	60.0	22.0	0.0
54	70.0	60.0	0.0					

ARCHIVIO SEZIONI ASTE IN C.A.O.

Tipologia a 'T'							
Sez. N.ro	Ala sx. B1 (cm)	B Anima B2 (cm)	Ala dx. B3 (cm)	Altezza B4 (cm)	Sp. Ali B5 (cm)	H Anima B6 (cm)	Largh. Magrone (cm)
55	30.0	20.0	0.0	60.0	22.0	38.0	0.0

ARCHIVIO SEZIONI ASTE IN C.A.O.

CARATTERISTICHE STATICHE DELLE SEZIONI IN C.A.O.				
Sez. N.ro	Area (cm2)	Ixg (cm4)	Iyg (cm4)	Ip (cm4)
1	1200	160000	90000	250000
2	1200	90000	160000	250000
3	1600	213333	213333	426667
7	1400	142917	186667	329583
28	2975	1791198	303698	2094896
32	2800	1143334	373333	1516667
33	2400	720000	320000	1040000
46	2600	915417	346667	1262083
50	1100	44367	229167	273533
51	1500	312500	112500	425000
52	3280	1837894	437333	2275227
53	1320	53240	396000	449240
54	4200	1260000	1715000	2975000
55	1860	540336	355629	895965

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ARCHIVIO MATERIALI PIASTRE: MATRICE ELASTICA

Materiale N.ro	Densita' kg/mc	Ex*1E3 kg/cmq	Ni.x	Alfa.x (*1E5)	Ey*1E3 kg/cmq	Ni.y	Alfa.y (*1E5)	E11*1E3 kg/cmq	E12*1E3 kg/cmq	E13*1E3 kg/cmq	E22*1E3 kg/cmq	E23*1E3 kg/cmq	E33*1E3 kg/cmq
1	2500	300	0.20	1.00	300	0.20	1.00	312	62	0	312	0	125

ARCHIVIO SEZIONI SHELLS

Sezione N.ro	Spessore cm	Tipo Mater.	Tipo Elemento (descrizione)
601	35	1	LASTRA-PIASTRA
602	30	1	LASTRA-PIASTRA
603	20	1	LASTRA-PIASTRA
604	20	1	LASTRA-PIASTRA

ARCHIVIO TIPOLOGIE DI CARICO

Car. N.ro	Peso Strut kg/mq	Perman. NONstru kg/mq	Varia bile kg/mq	Neve kg/mq	Destinaz. d'Uso	Psi 0	Psi 1	Psi 2	Anal Car. N.ro	DESCRIZIONE SINTETICA DEL TIPO DI CARICO
1	370	240	300	0	Categ. C	0.7	0.7	0.6		solaio calpestio
2	370	164	50	50	Categ. H	0.0	0.0	0.0		solaio copertura

ARCHIVIO TIPOLOGIE DI CARICO

Car. N.ro	Peso Strut kg/mq	Perman. NONstru kg/mq	Varia bile kg/mq	Neve kg/mq	Destinaz. d'Uso	Psi 0	Psi 1	Psi 2	Anal Car. N.ro	DESCRIZIONE SINTETICA DEL TIPO DI CARICO
3	495	170	50	50	Categ. H	0.0	0.0	0.0		copertura palestra
4	0	300	0	50	Categ. H	0.0	0.0	0.0		tamponatura

CRITERI DI PROGETTO

IDEN	ASTE ELEVAZIONE														
Crit N.ro	Def Tag	%Scorr Staffe	P max. Staffe	P min. Staffe	τMtmin kg/cmq	Ferri parete	Elim cm	Tipo verif.	Fl. rett	DenX pos.	DenX neg.	DenY pos.	DenY neg.	%Mag car.	%Rid Plas
1	si	100	30	0	3	no	200	Mx	1	0	0	0	0	0	100

CRITERI DI PROGETTO

IDEN	PILASTRI				IDEN	PILASTRI		
Crit N.ro	Def Tag	τMtmin kg/cmq	Tipo verif.		Crit N.ro	Def Tag	τMtmin kg/cmq	Tipo verif.
3	si	3.0	Dev.					

CRITERI DI PROGETTO

IDENTIF.		CARATTERISTICHE DEL MATERIALE							DURABILITA'			CARATTER.COSTRUTTIVE						FLAG	
Crit N.ro	Elem.	% Rig Tors.	% Rig Fless	Classe CLS	Classe Acciaio	Mod. El kg/cmq	Pois son	Gamma kg/mc	Tipo Ambiente	Tipo Armatura	Toll. Copr.	Copr staf	Copr ferr	Fi min	Fi st	Lun sta	Li n.	App esi
1	ELEV.	10	100	C20/25	FeB38k	299619	0.20	2500	ORDIN. X0	POCO SENS.	0.00	2.0	3.6	16	8	60	0	0
3	PILAS	60	100	C20/25	FeB38k	299619	0.20	2500	ORDIN. X0	POCO SENS.	0.00	2.0	3.6	16	8	50	0	

CRITERI DI PROGETTO

C R I T E R I P E R I L C A L C O L O A G L I S T A T I L I M I T E U L T I M I E D I E S E R C I Z I O

Cri Nro	Tipo Elem	fck	fcd	rcd	fyk	ftk	fyd	Ey	ec0	ecu	eyu	At/ Ac	Mt/ Mtu	Wra mm	Wfr mm	Wpe mm	σcRar	σcPer	σfRar	Spo Rar	Spo Fre	Spo Per	Coe Vis	euk
		---------- kg/cmq ---- ---------															--- kg/cmq ---							
1	ELEV.	200.0	113.0	113.0	3800	3800	3304	2100000	0.20	0.35	1.00	50	10		0.4	0.3	120.0	90.0	3040				2.0	0.08
3	PILAS	200.0	113.0	113.0	3800	3800	3304	2100000	0.20	0.35	1.00	50	10		0.4	0.3	120.0	90.0	3040				2.0	0.08

MATERIALI SHELL IN C.A.

IDENT	%	CARATTERISTICHE					DURABILITA'			COPRIFERRO	
Mat. N.ro	Rig Fls	Classe CLS	Classe Acciaio	Mod. E kg/cmq	Pois- son	Gamma kg/mc	Tipo Ambiente	Tipo Armatura	Toll. Copr.	Setti (cm)	Piastre (cm)
1	100	C20/25	FeB38k	299619	0.20	2500	ORDIN. X0	POCO SENS.	0.00	2.0	2.0

MATERIALI SHELL IN C.A.

C R I T E R I P E R I L C A L C O L O A G L I S T A T I L I M I T E U L T I M I E D I E S E R C I Z I O

Cri Nro	Tipo Elem	fck	fcd	rcd	fyk	ftk	fyd	Ey	ec0	ecu	eyu	At/ Ac	Mt/ Mtu	Wra mm	Wfr mm	Wpe mm	σcRar	σcPer	σfRar	Spo Rar	Spo Fre	Spo Per	Coe Vis	euk
		---------- kg/cmq ---- ---------															--- kg/cmq ---							
1	SETTI	200.0	113.0	113.0	3800	3800	3304	2100000	0.20	0.35	1.00	50			0.4	0.3	120.0	90.0	3040					

CRITERI DI PROGETTO GEOTECNICI - FONDAZIONI SUPERFICIALI E SU PALI

IDEN	COSTANTE WINKLER			IDEN	COSTANTE WINKLER			IDEN	COSTANTE WINKLER	
Crit N.ro	KwVert kg/cmc	KwOriz. kg/cmc		Crit N.ro	KwVert kg/cmc	KwOriz. kg/cmc		Crit N.ro	KwVert kg/cmc	KwOriz. kg/cmc
1	15.00	0.00		2	10.00	0.00				

DATI GENERALI DI STRUTTURA

D A T I G E N E R A L I D I S T R U T T U R A

Massima dimens. dir. X (m)	29.85	Altezza edificio (m)	6.35
Massima dimens. dir. Y (m)	14.90	Differenza temperatura(°C)	15

P A R A M E T R I S I S M I C I

Vita Nominale (Anni)	50	Classe d' Uso	TERZA
Longitudine Est (Grd)	14.35466	Latitudine Nord (Grd)	40.85858
Categoria Suolo	C	Coeff. Condiz. Topogr.	1.00000
Sistema Costruttivo Dir.1	C.A.	Sistema Costruttivo Dir.2	C.A.
Regolarita' in Altezza	NO(KR=.8)	Regolarita' in Pianta	NO
Direzione Sisma (Grd)	0	Sisma Verticale	ASSENTE

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Effetti P/Delta	NO	Quota di Zero Sismico (m)	0.00000
PARAMETRI SPETTRO ELASTICO - SISMA S.L.O.			
Probabilita' Pvr	0.81	Periodo di Ritorno Anni	45.00
Accelerazione Ag/g	0.06	Periodo T'c (sec.)	0.31
Fo	2.34	Fv	0.76
Fattore Stratigrafia'Ss'	1.50	Periodo TB (sec.)	0.16
Periodo TC (sec.)	0.47	Periodo TD (sec.)	1.83
PARAMETRI SPETTRO ELASTICO - SISMA S.L.D.			
Probabilita' Pvr	0.63	Periodo di Ritorno Anni	75.00
Accelerazione Ag/g	0.08	Periodo T'c (sec.)	0.32
Fo	2.33	Fv	0.87
Fattore Stratigrafia'Ss'	1.50	Periodo TB (sec.)	0.16
Periodo TC (sec.)	0.49	Periodo TD (sec.)	1.90
PARAMETRI SPETTRO ELASTICO - SISMA S.L.V.			
Probabilita' Pvr	0.10	Periodo di Ritorno Anni	712.00
Accelerazione Ag/g	0.19	Periodo T'c (sec.)	0.34
Fo	2.42	Fv	1.44
Fattore Stratigrafia'Ss'	1.42	Periodo TB (sec.)	0.17
Periodo TC (sec.)	0.51	Periodo TD (sec.)	2.38
PARAMETRI SPETTRO ELASTICO - SISMA S.L.C.			
Probabilita' Pvr	0.05	Periodo di Ritorno Anni	1462.00
Accelerazione Ag/g	0.24	Periodo T'c (sec.)	0.35
Fo	2.51	Fv	1.67
Fattore Stratigrafia'Ss'	1.34	Periodo TB (sec.)	0.17
Periodo TC (sec.)	0.52	Periodo TD (sec.)	2.57
P A R A M E T R I S I S T E M A C O S T R U T T I V O C. A. - D I R. 1			
Classe Duttilita'	MEDIA	Sotto-Sistema Strutturale	Telaio
AlfaU/Alfa1	1.15	Fattore riduttivo KW	1.00
Fattore di comportam 'q'	2.76		
P A R A M E T R I S I S T E M A C O S T R U T T I V O C. A. - D I R. 2			
Classe Duttilita'	MEDIA	Sotto-Sistema Strutturale	Misto
AlfaU/Alfa1	1.10	Fattore riduttivo KW	0.50
Fattore di comportam 'q'	1.32		
COEFFICIENTI DI SICUREZZA PARZIALI DEI MATERIALI			
Acciaio per CLS armato	1.15	Calcestruzzo CLS armato	1.50
Legno per comb. eccez.	1.00	Legno per comb. fondament.:	1.50
Livello conoscenza	LC2		
FRP Collasso Tipo 'A'	1.10	FRP Delaminazione Tipo 'A'	1.20
FRP Collasso Tipo 'B'	1.25	FRP Delaminazione Tipo 'B'	1.50
FRP Resist. Press/Fless	1.00	FRP Resist. Taglio/Torsione	1.20
FRP Resist. Confinamento	1.10		

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COORDINATE E TIPOLOGIA FILI FISSI

Filo N.ro	Ascissa m	Ordinata m		Filo N.ro	Ascissa m	Ordinata m
54	0.00	12.60		55	5.05	12.60
56	9.85	12.60		57	14.65	12.60
58	20.10	12.60		59	23.35	12.25
60	26.30	12.25		61	29.85	12.25
62	20.10	9.10		63	23.35	9.10
64	26.30	9.10		65	29.85	9.10
66	20.10	5.75		67	23.35	5.75
68	26.30	5.75		69	29.85	5.75
70	19.70	2.15		71	22.95	2.15
72	25.70	2.45		73	29.85	2.45

COORDINATE E TIPOLOGIA FILI FISSI

Filo N.ro	Ascissa m	Ordinata m		Filo N.ro	Ascissa m	Ordinata m
74	0.00	6.65		75	0.00	0.00
76	5.05	0.00		77	9.85	0.00
78	14.65	0.00		79	20.10	0.00
80	20.65	0.70		81	20.65	0.20
82	21.30	-1.50		83	23.15	-2.30
84	24.95	-1.50		85	25.70	0.20

QUOTE PIANI SISMICI ED INTERPIANI

Quota N.ro	Altezza m	Tipologia	IrregTamp XY	IrregTamp Alt.		Quota N.ro	Altezza m	Tipologia	IrregTamp XY	IrregTamp Alt.
0	0.00	Piano Terra				1	3.70	Piano sismico	NO	NO
2	6.35	Piano sismico	NO	NO						

PILASTRI IN C.A. QUOTA 3.7 m

Filo N.ro	Sez. N.ro	Tipologia (cm)	Magrone (cm)	Ang. (Grd)	Cod.	dx (cm)	dy (cm)	Crit. N.ro	Tipo Elemento ai fini sismici
54	32	Rett. 40.00 x 70.00	0.0	0.00	2	20.00	-35.00	3	SismoResist.
55	32	Rett. 40.00 x 70.00	0.0	0.00	2	20.00	-35.00	3	SismoResist.
56	32	Rett. 40.00 x 70.00	0.0	0.00	2	20.00	-35.00	3	SismoResist.
57	32	Rett. 40.00 x 70.00	0.0	0.00	2	20.00	-35.00	3	SismoResist.
58	32	Rett. 40.00 x 70.00	0.0	0.00	3	-20.00	-35.00	3	SismoResist.
59	7	Rett. 40.00 x 35.00	0.0	0.00	3	-20.00	-17.50	3	SismoResist.
60	7	Rett. 40.00 x 35.00	0.0	0.00	3	-20.00	-17.50	3	SismoResist.
61	7	Rett. 40.00 x 35.00	0.0	0.00	3	-20.00	-17.50	3	SismoResist.
62	3	Rett. 40.00 x 40.00	0.0	0.00	3	-20.00	-20.00	3	SismoResist.
63	2	Rett. 40.00 x 30.00	0.0	0.00	3	-20.00	-15.00	3	SismoResist.
64	1	Rett. 30.00 x 40.00	0.0	0.00	3	-15.00	-20.00	3	SismoResist.
65	1	Rett. 30.00 x 40.00	0.0	0.00	3	-15.00	-20.00	3	SismoResist.
66	3	Rett. 40.00 x 40.00	0.0	0.00	3	-20.00	-20.00	3	SismoResist.
67	2	Rett. 40.00 x 30.00	0.0	0.00	3	-20.00	-15.00	3	SismoResist.
68	1	Rett. 30.00 x 40.00	0.0	0.00	3	-15.00	-20.00	3	SismoResist.
69	1	Rett. 30.00 x 40.00	0.0	0.00	3	-15.00	-20.00	3	SismoResist.
70	3	Rett. 40.00 x 40.00	0.0	0.00	1	20.00	20.00	3	SismoResist.
71	7	Rett. 40.00 x 35.00	0.0	0.00	1	20.00	17.50	3	SismoResist.
73	7	Rett. 40.00 x 35.00	0.0	0.00	3	-20.00	-17.50	3	SismoResist.
74	33	Rett. 40.00 x 60.00	0.0	0.00	2	20.00	-30.00	3	SismoResist.
75	32	Rett. 40.00 x 70.00	0.0	0.00	1	20.00	35.00	3	SismoResist.
76	32	Rett. 40.00 x 70.00	0.0	0.00	1	20.00	35.00	3	SismoResist.
77	32	Rett. 40.00 x 70.00	0.0	0.00	1	20.00	35.00	3	SismoResist.
78	32	Rett. 40.00 x 70.00	0.0	0.00	1	20.00	35.00	3	SismoResist.
79	32	Rett. 40.00 x 70.00	0.0	0.00	4	-20.00	35.00	3	SismoResist.

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

PILASTRI IN C.A. QUOTA 6.35 m

Filo N.ro	Sez. N.ro	Tipologia (cm)	Magrone (cm)	Ang. (Grd)	Cod.	dx (cm)	dy (cm)	Crit. N.ro	Tipo Elemento ai fini sismici
54	32	Rett. 40.00 x 70.00	0.0	0.00	2	20.00	-35.00	3	SismoResist.
55	32	Rett. 40.00 x 70.00	0.0	0.00	2	20.00	-35.00	3	SismoResist.
56	32	Rett. 40.00 x 70.00	0.0	0.00	2	20.00	-35.00	3	SismoResist.
57	32	Rett. 40.00 x 70.00	0.0	0.00	2	20.00	-35.00	3	SismoResist.
58	32	Rett. 40.00 x 70.00	0.0	0.00	3	-20.00	-35.00	3	SismoResist.
62	3	Rett. 40.00 x 40.00	0.0	0.00	3	-20.00	-20.00	3	SismoResist.
66	3	Rett. 40.00 x 40.00	0.0	0.00	3	-20.00	-20.00	3	SismoResist.
70	3	Rett. 40.00 x 40.00	0.0	0.00	1	20.00	20.00	3	SismoResist.
74	33	Rett. 40.00 x 60.00	0.0	0.00	2	20.00	-30.00	3	SismoResist.
75	32	Rett. 40.00 x 70.00	0.0	0.00	1	20.00	35.00	3	SismoResist.
76	32	Rett. 40.00 x 70.00	0.0	0.00	1	20.00	35.00	3	SismoResist.
77	32	Rett. 40.00 x 70.00	0.0	0.00	1	20.00	35.00	3	SismoResist.
78	32	Rett. 40.00 x 70.00	0.0	0.00	1	20.00	35.00	3	SismoResist.
79	32	Rett. 40.00 x 70.00	0.0	0.00	4	-20.00	35.00	3	SismoResist.

TRAVI IN C.A. ALLA QUOTA 3.7 m

	DATI GENERALI	QUOTE	SCOSTAMENTI	C A R I C H I		

Trav N.ro	Sez. N.ro	Tipo Elem. x il sisma	Ang Grd	Fil in.	Fil fin	Q in. (m)	Q.fin (m)	Dxi cm	Dyi cm	Dzi cm	Dxf cm	Dyf cm	Dzf cm	Pann. kg/m	Tamp. kg/m	Ball. kg/m	Espl. kg/m	Tot. kg/m	Torc. kg	Orizz. kg/m	Assial kg/m	Ali %	Cr Nr	Cit Geo
1	46	Tel.SismoRes.	0	75	76	3.70	3.70	0	20	0	-1	20	0	0	795	0	0	795	0	0	0	0	1	
2	46	Tel.SismoRes.	0	76	77	3.70	3.70	0	20	0	-1	20	0	0	795	0	0	795	0	0	0	0	1	
3	46	Tel.SismoRes.	0	77	78	3.70	3.70	0	20	0	-1	20	0	0	795	0	0	795	0	0	0	0	1	
4	46	Tel.SismoRes.	0	78	79	3.70	3.70	0	20	0	-1	20	0	0	795	0	0	795	0	0	0	0	1	
5	46	Tel.SismoRes.	0	54	55	3.70	3.70	2	-20	0	0	-20	0	0	795	0	0	795	0	0	0	0	1	
6	46	Tel.SismoRes.	0	55	56	3.70	3.70	2	-20	0	0	-20	0	0	795	0	0	795	0	0	0	0	1	
7	46	Tel.SismoRes.	0	56	57	3.70	3.70	2	-20	0	0	-20	0	0	795	0	0	795	0	0	0	0	1	
8	46	Tel.SismoRes.	0	57	58	3.70	3.70	2	-20	0	0	-20	0	0	795	0	0	795	0	0	0	0	1	
9	46	Tel.SismoRes.	0	75	74	3.70	3.70	20	1	0	20	0	0	0	795	0	0	795	0	0	0	0	1	
10	46	Tel.SismoRes.	0	74	54	3.70	3.70	20	1	0	20	0	0	0	795	0	0	795	0	0	0	0	1	
57	50	Tel.SismoRes.	0	70	71	3.70	3.70	0	13	0	1	13	0	1713	0	0	0	1713	0	0	0	0	1	
58	50	Tel.SismoRes.	0	71	72	3.70	3.70	0	13	0	1	-18	0	1931	0	0	0	1931	0	0	0	0	1	
59	50	Tel.SismoRes.	0	72	73	3.70	3.70	2	-17	0	-1	-18	0	1019	0	0	0	1019	0	0	0	0	1	
60	51	Tel.SismoRes.	0	66	67	3.70	3.70	-30	-18	0	0	-18	0	1997	0	0	0	1997	0	0	0	0	1	
61	51	Tel.SismoRes.	0	67	68	3.70	3.70	0	-18	0	0	-18	0	1997	0	0	0	1997	0	0	0	0	1	
62	51	Tel.SismoRes.	0	68	69	3.70	3.70	0	-18	0	0	-18	0	1997	0	0	0	1997	0	0	0	0	1	
63	55	Tel.SismoRes.	0	62	63	3.70	3.70	-30	-18	0	0	-18	0	1893	0	0	0	1893	0	0	0	0	1	
64	55	Tel.SismoRes.	0	63	64	3.70	3.70	-30	-18	0	0	-18	0	1893	0	0	0	1893	0	0	0	0	1	
65	55	Tel.SismoRes.	0	64	65	3.70	3.70	-30	-18	0	0	-18	0	1893	0	0	0	1893	0	0	0	0	1	
66	53	Tel.SismoRes.	0	71	67	3.70	3.70	25	0	0	-15	1	0	0	0	0	0	0	0	0	0	0	1	
67	53	Tel.SismoRes.	0	67	63	3.70	3.70	-15	1	0	-15	0	0	0	0	0	0	0	0	0	0	0	1	
68	53	Tel.SismoRes.	0	63	59	3.70	3.70	-15	1	-60	-15	0	0	0	0	0	0	0	0	0	0	0	1	
69	53	Tel.SismoRes.	0	68	64	3.70	3.70	-15	1	0	-15	0	0	0	0	0	0	0	0	0	0	0	1	
70	53	Tel.SismoRes.	0	64	60	3.70	3.70	-15	0	-60	-15	1	0	0	0	0	0	0	0	0	0	0	1	
71	51	Tel.SismoRes.	0	73	69	3.70	3.70	-15	-1	0	-15	0	0	0	0	0	0	0	0	0	0	0	1	
72	51	Tel.SismoRes.	0	65	61	3.70	3.70	-15	0	-60	-15	-1	0	0	0	0	0	0	0	0	0	0	1	
73	51	Tel.SismoRes.	0	69	65	3.70	3.70	-15	0	0	-15	0	0	0	0	0	0	0	0	0	0	0	1	
74	28	Tel.SismoRes.	0	58	59	3.70	3.70	-40	-53	-60	0	-18	0	998	0	0	0	998	0	0	0	0	1	
75	28	Tel.SismoRes.	0	59	60	3.70	3.70	-30	-18	0	0	-18	0	998	0	0	0	998	0	0	0	0	1	
76	28	Tel.SismoRes.	0	60	61	3.70	3.70	-30	-18	0	0	-18	0	985	0	0	0	985	0	0	0	0	1	
78	52	Tel.SismoRes.	0	79	70	3.70	3.70	-20	-2	0	20	0	0	0	795	0	0	795	0	0	0	0	1	
79	52	Tel.SismoRes.	0	70	66	3.70	3.70	20	-1	0	-20	0	0	0	795	0	0	795	0	0	0	0	1	
80	52	Tel.SismoRes.	0	66	62	3.70	3.70	-20	0	0	-20	-1	0	0	795	0	0	795	0	0	0	0	1	
81	52	Tel.SismoRes.	0	62	58	3.70	3.70	-20	0	0	-20	-1	0	0	795	0	0	795	0	0	0	0	1	

SETTI ALLA QUOTA 3.7 m

		GEOMETRIA			QUOTE		SCOSTAMENTI						CARICHI VERTICALI									PRESSIONI		RINFORZI MUR		
Sett N.ro	Sez N.r	Sp. cm	Fil in.	Fil fin	Q in. (m)	Q.fin (m)	Dxi cm	Dyi cm	Dzi cm	Dxf cm	Dyf cm	Dzf cm	Pann kg / m	Tamp	Ball	Espl	Tot.	Torc kg	Orizz kg / m	Assia	Ali %	Psup. kg/mq	Pinf.	Mat Nro	Ini cm	Fin. cm
11	601	35	79	81	3.70	3.70	-2	15	0	23	-7	0	0	0	0	0	0	0	0	0	0	0	0			
82	601	35	80	81	3.70	3.70	12	-3	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0			
83	601	35	81	82	3.70	3.70	12	4	0	12	5	0	266	0	0	0	266	0	0	0	0	0	0			
84	601	35	82	83	3.70	3.70	6	11	0	5	12	0	1055	0	0	0	1055	0	0	0	0	0	0			
85	601	35	83	84	3.70	3.70	-4	12	0	-5	11	0	1050	0	0	0	1050	0	0	0	0	0	0			
86	601	35	84	85	3.70	3.70	-11	6	0	-11	5	0	308	0	0	0	308	0	0	0	0	0	0			
87	601	35	85	72	3.70	3.70	-13	0	0	-10	-1	0	0	0	0	0	0	0	0	0	0	0	0			

FORI SETTI ALLA QUOTA 3.7 m

Setto N.ro	Foro N.ro	Base f cm	Alt. f cm	Codice Posiz.Foro	Asc. f cm	Ord. f cm	Sezione Catena	Sezione Cerchiat.	Sezione Architrav	Sezione Piedritti	Mat. SubF	Crit Prog	FiLon mm	NFer Sup.	NFer Inf.	FiSt mm	PSta cm
11	1	45	160	LIBERO	0	60	Nessuna	Nessuna	Nessuna	Nessuna							

TRAVI IN C.A. ALLA QUOTA 6.35 m

		DATI GENERALI				QUOTE		SCOSTAMENTI						CARICHI										
Trav N.ro	Sez. N.ro	Tipo Elem. x il sisma	Ang Grd	Fil in.	Fil fin	Q in. (m)	Q.fin (m)	Dxi cm	Dyi cm	Dzi cm	Dxf cm	Dyf cm	Dzf cm	Pann. kg/m	Tamp. kg/m	Ball. kg/m	Espl. kg/m	Tot. kg/m	Torc. kg	Orizz. kg/m	Assial kg/m	Ali %	Cr Nr	Cit Geo
1	54	Tel.SismoRes.	0	75	76	6.35	6.35	0	36	0	-1	35	0	4472	0	0	0	4472	0	0	0	0	1	
2	54	Tel.SismoRes.	0	76	77	6.35	6.35	0	36	0	-1	35	0	4472	0	0	0	4472	0	0	0	0	1	
3	54	Tel.SismoRes.	0	77	78	6.35	6.35	0	36	0	-1	35	0	4472	0	0	0	4472	0	0	0	0	1	
4	54	Tel.SismoRes.	0	78	79	6.35	6.35	0	36	0	-1	35	0	4472	0	0	0	4472	0	0	0	0	1	
5	54	Tel.SismoRes.	0	54	55	6.35	6.35	1	-35	0	0	-35	0	4472	0	0	0	4472	0	0	0	0	1	
6	54	Tel.SismoRes.	0	55	56	6.35	6.35	2	-35	0	0	-35	0	4472	0	0	0	4472	0	0	0	0	1	
7	54	Tel.SismoRes.	0	56	57	6.35	6.35	2	-35	0	0	-35	0	4472	0	0	0	4472	0	0	0	0	1	
8	54	Tel.SismoRes.	0	57	58	6.35	6.35	2	-35	0	0	-35	0	4472	0	0	0	4472	0	0	0	0	1	
9	46	Tel.SismoRes.	0	75	74	6.35	6.35	20	1	0	20	0	0	0	0	0	0	0	0	0	0	0	1	
10	46	Tel.SismoRes.	0	74	54	6.35	6.35	20	1	0	20	0	0	0	0	0	0	0	0	0	0	0	1	
78	52	Tel.SismoRes.	0	79	70	6.35	6.35	-20	-2	0	20	0	0	0	0	0	0	0	0	0	0	0	1	
79	52	Tel.SismoRes.	0	70	66	6.35	6.35	20	-1	0	-20	0	0	0	0	0	0	0	0	0	0	0	1	
80	52	Tel.SismoRes.	0	66	62	6.35	6.35	-20	0	0	-20	-1	0	0	0	0	0	0	0	0	0	0	1	
81	52	Tel.SismoRes.	0	62	58	6.35	6.35	-20	0	0	-20	-1	0	0	0	0	0	0	0	0	0	0	1	

NODI ALLA QUOTA 3.7 m

IDENTIFICAZIONE				RIGIDEZZE NODO ESTERNE						CARICHI NODALI CONCENTRATI					
Filo N.ro	Quo N.	D.Quo cm	P. sis	Codi	Tx (t/m)	Ty (t/m)	Tz (t/m)	Rx (t·m)	Ry (t·m)	Rz (t·m)	Fx (t)	Fy (t)	Fz (t)	Mx (t·m)	My (t·m)	Mz (t·m)
59	1	-60	1	A	0	0	0	0	0	0	0.000	0.000	0.000	0.000	0.000	0.000
60	1	-60	1	A	0	0	0	0	0	0	0.000	0.000	0.000	0.000	0.000	0.000
61	1	-60	0	A	0	0	0	0	0	0	0.000	0.000	0.000	0.000	0.000	0.000

NODI INTERNI SHELL

IDENT.	POSIZIONE NODO	ATTRIBUTI

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

Nodo3d N.ro	Coord.X (m)	Coord.Y (m)	Coord.Z (m)	Piano Sism.	Peso (t)
91	20.65	0.70	1.23	0.00	0.27
92	20.65	0.70	2.47	0.00	0.27
93	20.97	-0.65	0.00	0.00	0.00
94	20.97	-0.65	1.23	0.00	0.98
95	21.30	-1.50	1.23	0.00	1.03
96	20.97	-0.65	2.47	0.00	0.98
97	21.30	-1.50	2.47	0.00	1.03
98	20.97	-0.65	3.70	1.00	0.68
99	22.22	-1.90	0.00	0.00	0.00
100	22.22	-1.90	1.23	0.00	1.09
101	23.15	-2.30	1.23	0.00	1.08
102	22.22	-1.90	2.47	0.00	1.09
103	23.15	-2.30	2.47	0.00	1.08
104	22.22	-1.90	3.70	1.00	1.42
105	24.05	-1.90	0.00	0.00	0.00
106	24.05	-1.90	1.23	0.00	1.06
107	24.95	-1.50	1.23	0.00	1.03
108	24.05	-1.90	2.47	0.00	1.06
109	24.95	-1.50	2.47	0.00	1.03
110	24.05	-1.90	3.70	1.00	1.38
111	25.33	-0.65	0.00	0.00	0.00
112	25.33	-0.65	1.23	0.00	1.00
113	25.70	0.20	1.23	0.00	1.11
114	25.33	-0.65	2.47	0.00	1.00
115	25.70	0.20	2.47	0.00	1.11
116	25.33	-0.65	3.70	1.00	0.72
117	25.70	1.33	0.00	0.00	0.00
118	25.70	1.33	1.23	0.00	1.21
119	25.70	2.45	1.23	0.00	0.61
120	25.70	1.33	2.47	0.00	1.21
121	25.70	2.45	2.47	0.00	0.61
122	25.70	1.33	3.70	1.00	0.61

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

COMBINAZIONI CARICHI A1 - S.L.V. / S.L.D.

DESCRIZIONI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Peso Strutturale	1.30	1.30	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Perm.Non Strutturale	1.50	1.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Var.Neve h<=1000	0.75	1.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Var.Coperture	1.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Corr. Tors. dir. 0	0.00	0.00	1.00	-1.00	1.00	-1.00	1.00	-1.00	1.00	-1.00	-1.00	1.00	-1.00	1.00	-1.00
Corr. Tors. dir. 90	0.00	0.00	0.30	0.30	-0.30	-0.30	-0.30	-0.30	0.30	0.30	0.30	0.30	-0.30	-0.30	-0.30
Sisma direz. grd 0	0.00	0.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	-1.00	-1.00	-1.00	-1.00	-1.00
Sisma direz. grd 90	0.00	0.00	0.30	0.30	0.30	0.30	-0.30	-0.30	-0.30	-0.30	0.30	0.30	0.30	0.30	-0.30

COMBINAZIONI CARICHI A1 - S.L.V. / S.L.D.

DESCRIZIONI	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Peso Strutturale	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Perm.Non Strutturale	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Var.Neve h<=1000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Var.Coperture	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Corr. Tors. dir. 0	1.00	-1.00	1.00	0.30	-0.30	0.30	-0.30	0.30	-0.30	0.30	-0.30	-0.30	0.30	-0.30	0.30
Corr. Tors. dir. 90	-0.30	0.30	0.30	1.00	1.00	-1.00	-1.00	-1.00	-1.00	1.00	1.00	1.00	1.00	-1.00	-1.00
Sisma direz. grd 0	-1.00	-1.00	-1.00	0.30	0.30	0.30	0.30	0.30	0.30	0.30	0.30	-0.30	-0.30	-0.30	-0.30
Sisma direz. grd 90	-0.30	-0.30	-0.30	1.00	1.00	1.00	1.00	-1.00	-1.00	-1.00	-1.00	1.00	1.00	1.00	1.00

COMBINAZIONI CARICHI A1 - S.L.V. / S.L.D.

DESCRIZIONI	31	32	33	34
Peso Strutturale	1.00	1.00	1.00	1.00
Perm.Non Strutturale	1.00	1.00	1.00	1.00
Var.Neve h<=1000	0.00	0.00	0.00	0.00
Var.Coperture	0.00	0.00	0.00	0.00
Corr. Tors. dir. 0	-0.30	0.30	-0.30	0.30
Corr. Tors. dir. 90	-1.00	-1.00	1.00	1.00
Sisma direz. grd 0	-0.30	-0.30	-0.30	-0.30
Sisma direz. grd 90	-1.00	-1.00	-1.00	-1.00

COMBINAZIONI RARE - S.L.E.

DESCRIZIONI	1	2
Peso Strutturale	1.00	1.00
Perm.Non Strutturale	1.00	1.00
Var.Neve h<=1000	0.50	1.00
Var.Coperture	1.00	0.00
Corr. Tors. dir. 0	0.00	0.00
Corr. Tors. dir. 90	0.00	0.00
Sisma direz. grd 0	0.00	0.00
Sisma direz. grd 90	0.00	0.00

COMBINAZIONI FREQUENTI - S.L.E.

DESCRIZIONI	1	2
Peso Strutturale	1.00	1.00
Perm.Non Strutturale	1.00	1.00
Var.Neve h<=1000	0.00	0.20
Var.Coperture	0.00	0.00
Corr. Tors. dir. 0	0.00	0.00
Corr. Tors. dir. 90	0.00	0.00
Sisma direz. grd 0	0.00	0.00
Sisma direz. grd 90	0.00	0.00

COMBINAZIONI PERMANENTI - S.L.E.

DESCRIZIONI	1
Peso Strutturale	1.00
Perm.Non Strutturale	1.00
Var.Neve h<=1000	0.00
Var.Coperture	0.00
Corr. Tors. dir. 0	0.00
Corr. Tors. dir. 90	0.00
Sisma direz. grd 0	0.00
Sisma direz. grd 90	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DATI ARMATURE PILASTRI - SEZIONE RETTANGOLARE - QUOTA: 3.7 m

ASTE IN C.A. CON SEZIONE RETTANGOLARE

IDENTIFICATIVO		ARMATURE DI INPUT											AGGIUNTIVE		RINFORZO IN FRP						
Asta Num.	Concio	FiSp mm	NFer Sup.	FiSu mm	NFer Inf.	FiIn mm	NFer Par.	FiPa mm	FiSt mm	PsSt cm	Brac DirX	Brac DirY	AfSup cmq	AfInf cmq	Mat. N.ro	Lung cm	Rag. mm	Num Avv	Nod Con	Condiz. Ambient	SpSol cm
54	Iniz.	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							
55	Iniz.	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
56	Iniz.	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
57	Iniz.	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
58	Iniz.	20	2	20	2	20	3	20	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							
59	Iniz.	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
60	Iniz.	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
61	Iniz.	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
62	Iniz.	20	1	20	1	20	1	20	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	1	20	8	10	2	2	0.0	0.0							
63	Iniz.	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
64	Iniz.	16	1	14	1	14	1	16	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	16	1	14	1	14	1	16	8	10	2	2	0.0	0.0							

DATI ARMATURE PILASTRI - SEZIONE RETTANGOLARE - QUOTA: 3.7 m

ASTE IN C.A. CON SEZIONE RETTANGOLARE

IDENTIFICATIVO		ARMATURE DI INPUT											AGGIUNTIVE		RINFORZO IN FRP						
Asta Num.	Concio	FiSp mm	NFer Sup.	FiSu mm	NFer Inf.	FiIn mm	NFer Par.	FiPa mm	FiSt mm	PsSt cm	Brac DirX	Brac DirY	AfSup cmq	AfInf cmq	Mat. N.ro	Lung cm	Rag. mm	Num Avv	Nod Con	Condiz. Ambient	SpSol cm
65	Iniz.	16	1	14	1	14	1	16	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	16	1	14	1	14	1	16	8	10	2	2	0.0	0.0							
66	Iniz.	20	1	20	1	20	1	20	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	1	20	8	10	2	2	0.0	0.0							
67	Iniz.	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
68	Iniz.	16	1	14	1	14	1	16	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	16	1	14	1	14	1	16	8	10	2	2	0.0	0.0							
69	Iniz.	16	1	14	1	14	1	16	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	16	1	14	1	14	1	16	8	10	2	2	0.0	0.0							
70	Iniz.	20	1	20	1	20	1	20	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	1	20	8	10	2	2	0.0	0.0							
71	Iniz.	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
73	Iniz.	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	16	1	16	1	16	1	14	8	10	2	2	0.0	0.0							
74	Iniz.	20	3	20	3	20	3	14	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							
75	Iniz.	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							
76	Iniz.	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
77	Iniz.	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
78	Iniz.	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
79	Iniz.	20	2	20	2	20	3	20	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							

DATI ARMATURE TRAVI - SEZIONE RETTANGOLARE - QUOTA: 3.7 m

ASTE IN C.A. CON SEZIONE RETTANGOLARE

IDENTIFICATIVO		ARMATURE DI INPUT											AGGIUNTIVE		RINFORZO IN FRP						
Asta Num.	Concio	FiSp mm	NFer Sup.	FiSu mm	NFer Inf.	FiIn mm	NFer Par.	FiPa mm	FiSt mm	PsSt cm	Brac DirX	Brac DirY	AfSup cmq	AfInf cmq	Mat. N.ro	Lung cm	Rag. mm	Num Avv	Nod Con	Condiz. Ambient	SpSol cm
1	Iniz.	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	2	10	8	20	2	2	0.0	0.0							
	Finale	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
2	Iniz.	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	2	10	8	20	2	2	0.0	0.0							
	Finale	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
3	Iniz.	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	2	10	8	20	2	2	0.0	0.0							
	Finale	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DATI ARMATURE TRAVI - SEZIONE RETTANGOLARE - QUOTA: 3.7 m

ASTE IN C.A. CON SEZIONE RETTANGOLARE

IDENTIFICATIVO		ARMATURE DI INPUT											AGGIUNTIVE		RINFORZO IN FRP						
Asta Num.	Concio	FiSp mm	NFer Sup.	FiSu mm	NFer Inf.	FiIn mm	NFer Par.	FiPa mm	FiSt mm	PsSt cm	Brac DirX	Brac DirY	AfSup cmq	AfInf cmq	Mat. N.ro	Lung cm	Rag. mm	Num Avv	Nod Con	Condiz. Ambient	SpSol cm
4	Iniz.	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	2	10	8	20	2	2	0.0	0.0							
	Finale	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
5	Iniz.	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	2	10	8	20	2	2	0.0	0.0							
	Finale	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
6	Iniz.	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	2	10	8	20	2	2	0.0	0.0							
	Finale	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
7	Iniz.	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	2	10	8	20	2	2	0.0	0.0							
	Finale	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
8	Iniz.	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	2	10	8	20	2	2	0.0	0.0							
	Finale	16	2	16	2	16	2	10	8	10	2	2	0.0	0.0							
9	Iniz.	16	3	20	2	20	2	12	8	10	2	2	0.0	0.0							
	Mezz.	16	1	20	2	20	2	12	8	10	2	2	0.0	0.0							
	Finale	16	3	20	2	20	2	12	8	10	2	2	0.0	0.0							
10	Iniz.	16	3	20	2	20	2	12	8	10	2	2	0.0	0.0							
	Mezz.	16	1	20	2	20	2	12	8	10	2	2	0.0	0.0							
	Finale	16	3	20	2	20	2	12	8	10	2	2	0.0	0.0							
11	Iniz.	14	1	14	1	14	3	12	8	15	2	2	0.0	0.0							
	Mezz.	14	1	14	1	14	3	12	8	15	2	2	0.0	0.0							
	Finale	14	1	14	1	14	3	12	8	15	2	2	0.0	0.0							
57	Iniz.	12	5	12	2	14	1	12	8	20	2	2	0.0	0.0							
	Mezz.	12	5	12	2	14	1	12	8	20	2	2	0.0	0.0							
	Finale	12	5	12	2	14	1	12	8	20	2	2	0.0	0.0							
58	Iniz.	12	5	12	2	14	1	12	8	20	2	2	0.0	0.0							
	Mezz.	12	5	12	2	14	1	12	8	20	2	2	0.0	0.0							
	Finale	12	5	12	2	14	1	12	8	20	2	2	0.0	0.0							
59	Iniz.	12	1	12	2	14	1	12	8	20	2	2	0.0	0.0							
	Mezz.	12	5	12	2	14	1	12	8	20	2	2	0.0	0.0							
	Finale	12	5	12	2	14	1	12	8	20	2	2	0.0	0.0							
60	Iniz.	14	3	14	2	14	1	12	8	15	2	2	0.0	0.0							
	Mezz.	14	0	14	2	14	1	12	8	15	2	2	0.0	0.0							
	Finale	14	3	14	2	14	1	12	8	15	2	2	0.0	0.0							
61	Iniz.	14	3	14	2	14	1	12	8	15	2	2	0.0	0.0							
	Mezz.	14	0	14	2	14	1	12	8	15	2	2	0.0	0.0							
	Finale	14	3	14	2	14	1	12	8	15	2	2	0.0	0.0							
62	Iniz.	14	3	14	2	14	1	12	8	15	2	2	0.0	0.0							
	Mezz.	14	0	14	2	14	1	12	8	15	2	2	0.0	0.0							
	Finale	14	3	14	2	14	1	12	8	15	2	2	0.0	0.0							
66	Iniz.	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							
	Mezz.	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							
	Finale	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							
67	Iniz.	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							
	Mezz.	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							
	Finale	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							
68	Iniz.	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							
	Mezz.	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							
	Finale	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							
69	Iniz.	14	3	14	2	14	0	10	8	15	2	2	0.0	0.0							
	Mezz.	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							
	Finale	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							
70	Iniz.	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							
	Mezz.	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DATI ARMATURE TRAVI - SEZIONE RETTANGOLARE - QUOTA: 3.7 m

ASTE IN C.A. CON SEZIONE RETTANGOLARE

IDENTIFICATIVO		ARMATURE DI INPUT											AGGIUNTIVE		RINFORZO IN FRP						
Asta Num.	Concio	FiSp mm	NFer Sup.	FiSu mm	NFer Inf.	FiIn mm	NFer Par.	FiPa mm	FiSt mm	PsSt cm	Brac DirX	Brac DirY	AfSup cmq	AfInf cmq	Mat. N.ro	Lung cm	Rag. mm	Num Avv	Nod Con	Condiz. Ambient	SpSol cm
	Finale	14	2	14	2	14	0	10	8	15	2	2	0.0	0.0							
71	Iniz.	14	1	14	1	14	2	12	8	15	2	2	0.0	0.0							
	Mezz.	14	1	14	1	14	2	12	8	20	2	2	0.0	0.0							
	Finale	14	1	14	1	14	2	12	8	15	2	2	0.0	0.0							
72	Iniz.	14	1	14	1	14	2	12	8	15	2	2	0.0	0.0							
	Mezz.	14	1	14	1	14	2	12	8	20	2	2	0.0	0.0							
	Finale	14	1	14	1	14	2	12	8	15	2	2	0.0	0.0							
73	Iniz.	14	1	14	1	14	2	12	8	15	2	2	0.0	0.0							
	Mezz.	14	1	14	1	14	2	12	8	20	2	2	0.0	0.0							
	Finale	14	1	14	1	14	2	12	8	15	2	2	0.0	0.0							
74	Iniz.	14	3	14	4	14	1	12	8	15	2	2	0.0	0.0							
	Mezz.	14	0	14	2	14	1	12	8	15	2	2	0.0	0.0							
	Finale	14	3	14	2	14	1	12	8	15	2	2	0.0	0.0							
75	Iniz.	14	3	14	2	14	1	12	8	15	2	2	0.0	0.0							
	Mezz.	14	0	14	2	14	1	12	8	15	2	2	0.0	0.0							
	Finale	14	3	14	2	14	1	12	8	15	2	2	0.0	0.0							
76	Iniz.	14	3	14	2	14	1	12	8	15	2	2	0.0	0.0							
	Mezz.	14	0	14	2	14	1	12	8	15	2	2	0.0	0.0							
	Finale	14	3	14	2	14	1	12	8	15	2	2	0.0	0.0							
78	Iniz.	16	5	16	5	16	3	14	10	10	2	2	0.0	0.0							
	Mezz.	16	5	16	5	16	3	14	10	10	2	2	0.0	0.0							
	Finale	16	5	16	5	16	3	14	10	10	2	2	0.0	0.0							
79	Iniz.	16	5	16	5	16	3	14	8	15	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	3	14	10	10	2	2	0.0	0.0							
	Finale	16	2	16	2	16	3	14	10	10	2	2	0.0	0.0							
80	Iniz.	16	2	16	2	16	3	14	8	15	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	3	14	10	10	2	2	0.0	0.0							
	Finale	16	2	16	2	16	3	14	10	10	2	2	0.0	0.0							
81	Iniz.	16	4	16	4	16	3	14	8	15	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	3	14	10	10	2	2	0.0	0.0							
	Finale	16	2	16	2	16	3	14	10	10	2	2	0.0	0.0							

DATI ARMATURE TRAVI - SEZIONE A 'T' - QUOTA: 3.7 m

ASTE IN C.A. CON SEZIONE A 'T'

IDENTIFICATI		ARMATURE DI INPUT												AGGIUNTIVE		RINFORZO IN FRP						
Asta Num.	Con cio	FiSp mm	NFer Sup.	FiSu mm	NFerr InfSx	NFerr InfCe	NFerr InfDx	FiInf mm	NFerr Paret	FiPar mm	FiSta mm	PsSta cm	Brac Y	AfSup cmq	AfInf cmq	Mat. N.ro	Lung cm	Rag. mm	Num Avv	Nod Con	Condiz. Ambient	SpSol cm
63	Iniz.	14	4	14	2	1	0	14	1	12	8	20	2	0.0	0.0	2	0	100	20	NO	NO	0
	Mezz.	14	4	14	2	1	0	14	1	12	8	20	2	0.0	0.0							
	Final	14	4	14	2	1	0	14	1	12	8	20	2	0.0	0.0							
64	Iniz.	14	4	14	2	1	0	14	1	12	8	20	2	0.0	0.0							
	Mezz.	14	4	14	2	1	0	14	1	12	8	20	2	0.0	0.0							
	Final	14	4	14	2	1	0	14	1	12	8	20	2	0.0	0.0							
65	Iniz.	14	4	14	2	1	0	14	1	12	8	20	2	0.0	0.0							
	Mezz.	14	4	14	2	1	0	14	1	12	8	20	2	0.0	0.0							
	Final	14	4	14	2	1	0	14	1	12	8	20	2	0.0	0.0							

DATI ARMATURE PILASTRI - SEZIONE RETTANGOLARE - QUOTA: 6.35 m

ASTE IN C.A. CON SEZIONE RETTANGOLARE

IDENTIFICATIVO		ARMATURE DI INPUT											AGGIUNTIVE		RINFORZO IN FRP						
Asta Num.	Concio	FiSp mm	NFer Sup.	FiSu mm	NFer Inf.	FiIn mm	NFer Par.	FiPa mm	FiSt mm	PsSt cm	Brac DirX	Brac DirY	AfSup cmq	AfInf cmq	Mat. N.ro	Lung cm	Rag. mm	Num Avv	Nod Con	Condiz. Ambient	SpSol cm
54	Iniz.	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							
55	Iniz.	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
56	Iniz.	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							

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DATI ARMATURE PILASTRI - SEZIONE RETTANGOLARE - QUOTA: 6.35 m

ASTE IN C.A. CON SEZIONE RETTANGOLARE

IDENTIFICATIVO		ARMATURE DI INPUT											AGGIUNTIVE		RINFORZO IN FRP						
Asta Num.	Concio	FiSp mm	NFer Sup.	FiSu mm	NFer Inf.	FiIn mm	NFer Par.	FiPa mm	FiSt mm	PsSt cm	Brac DirX	Brac DirY	AfSup cmq	AfInf cmq	Mat. N.ro	Lung cm	Rag. mm	Num Avv	Nod Con	Condiz. Ambient	SpSol cm
	Mezz.																				
	Finale	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
57	Iniz.	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
58	Iniz.	20	2	20	2	20	3	20	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							
62	Iniz.	20	1	20	1	20	1	20	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	1	20	8	10	2	2	0.0	0.0							
66	Iniz.	20	1	20	1	20	1	20	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	1	20	8	10	2	2	0.0	0.0							
70	Iniz.	20	1	20	1	20	1	20	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	1	20	8	10	2	2	0.0	0.0							
74	Iniz.	20	3	20	3	20	3	14	8	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							
75	Iniz.	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							
76	Iniz.	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
77	Iniz.	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
78	Iniz.	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	1	20	1	20	2	14	10	10	2	2	0.0	0.0							
79	Iniz.	20	2	20	2	20	3	20	10	10	2	2	0.0	0.0							
	Mezz.																				
	Finale	20	2	20	2	20	2	14	10	10	2	2	0.0	0.0							

DATI ARMATURE TRAVI - SEZIONE RETTANGOLARE - QUOTA: 6.35 m

ASTE IN C.A. CON SEZIONE RETTANGOLARE

IDENTIFICATIVO		ARMATURE DI INPUT											AGGIUNTIVE		RINFORZO IN FRP						
Asta Num.	Concio	FiSp mm	NFer Sup.	FiSu mm	NFer Inf.	FiIn mm	NFer Par.	FiPa mm	FiSt mm	PsSt cm	Brac DirX	Brac DirY	AfSup cmq	AfInf cmq	Mat. N.ro	Lung cm	Rag. mm	Num Avv	Nod Con	Condiz. Ambient	SpSol cm
1	Iniz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Mezz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Finale	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
2	Iniz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Mezz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Finale	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
3	Iniz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Mezz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Finale	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
4	Iniz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Mezz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Finale	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
5	Iniz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Mezz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Finale	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
6	Iniz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							

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DATI ARMATURE TRAVI - SEZIONE RETTANGOLARE - QUOTA: 6.35 m

ASTE IN C.A. CON SEZIONE RETTANGOLARE

IDENTIFICATIVO		ARMATURE DI INPUT											AGGIUNTIVE		RINFORZO IN FRP						
Asta Num.	Concio	FiSp mm	NFer Sup.	FiSu mm	NFer Inf.	FiIn mm	NFer Par.	FiPa mm	FiSt mm	PsSt cm	Brac DirX	Brac DirY	AfSup cmq	AfInf cmq	Mat. N.ro	Lung cm	Rag. mm	Num Avv	Nod Con	Condiz. Ambient	SpSol cm
	Mezz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Finale	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
7	Iniz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Mezz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Finale	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
8	Iniz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Mezz.	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
	Finale	20	2	20	3	20	2	16	8	10	2	2	0.0	0.0							
9	Iniz.	16	3	20	2	20	2	12	8	10	2	2	0.0	0.0							
	Mezz.	16	1	20	2	20	2	12	8	10	2	2	0.0	0.0							
	Finale	16	3	20	2	20	2	12	8	10	2	2	0.0	0.0							
10	Iniz.	16	3	20	2	20	2	12	8	10	2	2	0.0	0.0							
	Mezz.	16	1	20	2	20	2	12	8	10	2	2	0.0	0.0							
	Finale	16	3	20	2	20	2	12	8	10	2	2	0.0	0.0							
78	Iniz.	16	3	16	2	16	2	14	10	10	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	2	14	10	10	2	2	0.0	0.0							
	Finale	16	2	16	2	16	2	14	10	10	2	2	0.0	0.0							
79	Iniz.	16	2	16	2	16	2	14	10	10	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	2	14	10	10	2	2	0.0	0.0							
	Finale	16	2	16	2	16	2	14	10	10	2	2	0.0	0.0							
80	Iniz.	16	2	16	2	16	2	14	10	10	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	2	14	10	10	2	2	0.0	0.0							
	Finale	16	2	16	2	16	2	14	10	10	2	2	0.0	0.0							
81	Iniz.	16	2	16	2	16	2	14	10	10	2	2	0.0	0.0							
	Mezz.	16	2	16	2	16	2	14	10	10	2	2	0.0	0.0							
	Finale	16	3	16	2	16	2	14	10	10	2	2	0.0	0.0							

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- ## SPECIFICHE CAMPI TABELLA DI STAMPA PUSH-OVER

Numero d'ordine della PushOver : *Tipo di distribuzione delle forze orizzontali utilizzate nell'analisi.*
Angolo Ingr. Sisma (Grd) : *Angolo di ingresso del sisma della PushOver.*
Numero collassi totali : *Numero di elementi che hanno raggiunto la condizione di collasso al termine dell'analisi.*
Numero passo Resist.Max. : *Numero del passo a cui corrisponde il picco massimo del taglio alla base nella curva di capacità.*
Numero passi significativi : *Numero dei passi significativi alla fine dell'analisi.*
Massa SDOF, (t) : *Massa totale del sistema equivalente.*
Taglio alla base max., (t) : *Tagliante massimo alla base della struttura reale.*
Coeff. Partecipazione : *Coefficiente di partecipazione relativo alla distribuzione di forze orizzontali utilizzate nell'analisi della PushOver.*
Resistenza SDOF, (t) : *Resistenza allo snervamento del sistema ad un grado di libertà equivalente.*
Rigidezza SDOF, (t/m) : *Rigidezza all'origine del sistema ad un grado di libertà equivalente.*
Spostam. Snervam. SDOF, (mm) : *Spostamento a cui corrisponde lo snervamento del sistema ad un grado di libertà equivalente.*
Periodo SDOF, (sec) : *Periodo proprio del sistema ad un grado di libertà equivalente.*
Rapporto di incrudimento : *Rapporto tra la rigidezza incrudente e la rigidezza all'origine del sistema ad un grado di libertà equivalente. Per un sistema elastico perfettamente plastico tale rapporto vale sempre 0.*
Rapporto Alfau/alfa1 : *Rapporto tra il tagliante ultimo e il tagliantea cui corrisponde la formazione della prima cerniera plastica. Per le strutture esistenti tale valore può assumere valori molto alti in quanto per bassi valori di forze orizzontali spesso viene raggiunto il limite elastico in qualche sezione.*
Fattore struttura : *Fattore di struttura (q) calcolato a posteriori in funzione delle effettive risorse anelastiche della struttura.*
Coeff Smorzam.Equival. : *Coefficiente di smorzamento di un oscillatore elasto-viscoso che dissipa per viscosità la stessa energia della struttura.*
Duttilità : *Duttilità misurata sul legame bilatero del sistema elasto-plastico equivalente come rapporto tra lo spostamento ultimo (fine del tratto orizzontale) e lo spostamento al limite elastico (inizio tratto orizzontale).*

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Per ogni stato limite richiesto, la frase "*MECCANISMI CONSIDERATI NELL'ANALISI*" significa:

Con Flag di post-verifica = NO : *Considera nell'analisi al passo non lineare sia i meccanismi fragili attivati che quelli duttili.*

Con Flag di post-verifica = SI : *Verifica a posteriori dei meccanismi fragili in corrispondenza dei passi della curva di capacità precedentemente valutata per il solo comportamento duttile. I risultati relativi ai soli meccanismi fragili sono riportati in una apposita tabella.*

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Spostamento : *Domanda/Capacita dello spostamento relativo allo stato limite.*

S.L.x : *Flag riassuntivo della verifica effettuata per i meccanismi considerati nell'analisi.*

PgaLx/g : *Valore della PGA limite corrispondente alla prestazione definita per lo stato limite considerato e per i meccanismi considerati nell'analisi.*

q* : *Rapporto tra la domanda elastica di tagliante alla base e la resistenza del sistema SDOF equivalente. Viene utilizzato solo per le struttura in muratura in qual caso non può superare il valore 3.*

Numero passo precedente : *Numero passo precedente al punto della curva per cui si raggiunge la capacità rispetto alla prestazione definita per lo stato limite e per i soli meccanismi considerati nell'analisi.*

PgaLx/Pga y% : *Rapporto tra la PGA limite e la PGA al bedrock del sisma atteso nel sito con la probabilità prevista per lo stato limite corrispondente.*

Asta3D Nro : *Numerazione 3D dell'asta in cui si raggiunge la prestazione definita per lo stato limite e per i soli meccanismi considerati nell'analisi.*

TrCLx : *Valore del periodo di ritorno corrispondente all'evento sismico che provoca il raggiungimento della capacità per lo stato limite considerato e per i soli meccanismi considerati nell'analisi.*

(TrCLx/TDLx)^a : *Rapporto tra il periodo di ritorno del sisma a cui corrisponde il raggiungimento della capacità ed il periodo di ritorno del sisma atteso nel sito con la probabilità prevista per lo stato limite corrispondente. L'esponente **a** vale 0,41 come previsto dalle linee guida nazionali.*

DATI STAMPATI PER LE TABELLE AUSILIARIE

Push. nro : *Numero della PushOver.*

PRIMO COLLASSO : *Dati relativi ai meccanismi fragili per gli elementi in calcestruzzo armato del Nodo e del Taglio.*

TrCLC : *Valore del periodo di ritorno corrispondente all'evento sismico che provoca il raggiungimento della capacità per lo stato limite di collasso del Nodo/Taglio.*

PgaLC/g : *Valore della PGA corrispondente all'evento sismico che provoca il raggiungimento della capacità per lo stato limite di collasso Nodo/Taglio.*

Resistenza nel Piano di un pannello in muratura : *Indicatori di capacità relativi alla prestazione di raggiungimento della resistenza nel piano del primo pannello in muratura.*

TrCLV : *Valore del periodo di ritorno corrispondente all'evento sismico che provoca il raggiungimento della capacità per lo stato limite di Salvaguardia della Vita. Prestazione definita dal raggiungimento della resistenza nel piano del primo pannello in muratura.*

PgaLV/g : *Valore della PGA corrispondente all'evento sismico che provoca il raggiungimento della capacità per lo stato limite di Salvaguardia della Vita. Prestazione definita dal raggiungimento della resistenza nel piano del primo pannello in muratura.*

VERIFICA MECCANISMI FRAGILI STRUTTURE IN C.A. : *Viene stampata la condizione di VERIFICATA/NON VERIFICATA. Nel caso non venga stampato nulla significa che la verifica effettuata a posteriori sulla curva di capacità determinata con l'analisi non lineare tenendo conto del solo comportamento duttile non è stata in grado di individuare alcun meccanismo fragile per cui è necessario ripetere l'analisi tenendo in conto i meccanismi fragili e settando il dato **Push+PostVer. = No**.*

SPECIFICHE CAMPI TABELLA DI STAMPA RISULTATI ASTE PUSH-OVER

Identificativo : *Filo Iniziale/Filo Finale/Quota Iniziale/Quota Finale/Numero asta 3d*
COLLASSO : *Modo di collasso dell'asta o campo elastico*
Tipo di rotazione : *Descrizione della capacità di rotazione della corda per limite di snervamento ed ultimo*
RuX In. : *Capacità di rotazione ultima estremo iniziale asse X*
RuX Fin : *Capacità di rotazione ultima estremo finale asse X*
RuY In. : *Capacità di rotazione ultima estremo iniziale asse Y*
RuY Fin : *Capacità di rotazione ultima estremo finale asse Y*
RsX In. : *Capacità di rotazione allo snervamento estremo iniziale asse X*
RsY In. : *Capacità di rotazione allo snervamento estremo iniziale asse Y*
RsX Fin : *Capacità di rotazione allo snervamento estremo finale asse X*
RsY Fin : *Capacità di rotazione allo snervamento estremo finale asse Y*
Capacità di rotaz : *Valore della capacità di rotazione della corda per limite di snervamento ed ultimo espresso in radianti x 100*
Tipo di risposta : *Descrizione della grandezza fisica considerata*
Mx : *Momento flettente asse X*
My : *Momento flettente asse Y*
N : *Sforzo normale*
Tx : *Taglio asse X*
Ty : *Taglio asse Y*
Mz : *Momento torcente*
TetX% : *Rotazione della corda asse X*
TetY% : *Rotazione della corda asse Y*

RISPOSTE ESTREMO INIZIALE : *Le colonne si riferiscono alle grandezze per l'estremo iniziale dell'asta*
DANNO LEGGERO (D.M. 2005) / S.L. DANNO (D.M. 2008) : *Sono i valori delle grandezze considerate valutate nel punto della curva di capacità in corrispondenza della domanda sismica e della capacità della struttura per la prestazione di DANNO LEGGERO (D.M. 2005) / S.L. DANNO (D.M. 2008)*
Domanda Capacità
DANNO SEVERO (D.M. 2005) / S.L. VITA (D.M. 2008) : *Sono i valori delle grandezze considerate valutate nel punto della curva di capacità in corrispondenza della domanda sismica e della capacità della struttura per la prestazione di DANNO SEVERO (D.M. 2005) / S.L. VITA (D.M. 2008)*
Domanda Capacità
COLLASSO (D.M. 2005) / S.L. COLLASSO (D.M. 2008) : *Sono i valori delle grandezze considerate valutate nel punto della curva di capacità in corrispondenza della domanda sismica e della capacità della struttura per la prestazione di COLLASSO (D.M. 2005) / S.L. COLLASSO (D.M. 2008)*
Domanda Capacità

RISPOSTE ESTREMO FINALE : *Le colonne si riferiscono alle grandezze per l'estremo finale dell'asta*
DANNO LEGGERO (D.M. 2005) / S.L. DANNO (D.M. 2008) : *Sono i valori delle grandezze considerate valutate nel punto della curva di capacità in corrispondenza della domanda sismica e della capacità della struttura per la prestazione di DANNO LEGGERO (D.M. 2005) / S.L. DANNO (D.M. 2008)*
Domanda Capacità
DANNO SEVERO (D.M. 2005) / S.L. VITA (D.M. 2008) : *Sono i valori delle grandezze considerate valutate nel punto della curva di capacità in corrispondenza della domanda sismica e della capacità della struttura per la prestazione di DANNO SEVERO (D.M. 2005) / S.L. VITA (D.M. 2008)*
Domanda Capacità
COLLASSO (D.M. 2005) / S.L. COLLASSO (D.M. 2008) : *Sono i valori delle grandezze considerate valutate nel punto della curva di capacità in corrispondenza della domanda sismica e della capacità della struttura per la prestazione di COLLASSO (D.M. 2005) / S.L. COLLASSO (D.M. 2008)*
Domanda Capacità

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- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate nella tabella di stampa della verifica dei nodi non confinati per le strutture in calcestruzzo armato esistenti effettuate con il modello previsto al punto della circolare 2/2/2009 n. 617 **C8.7.2.5 formule** (8.7.2.2) e (8.7.2.3)

Filo N.ro : *Numero del filo del nodo*

Quota : *Quota a cui si trova il nodo*

Nod3d N.ro : *Numerazione del nodo nel modello tridimensionale*

Nsup (t) : *Valore dello sforzo normale del pilastro superiore in tonnellate*

Coll Nodo : *Flag che segnala l'eventuale collasso*

TaglSup (t) : *Valore dello sforzo di taglio trasmesso dal pilastro superiore in tonnellate*

TrazAf (t) : *Sforzo di trazione delle barre superiori delle travi ancorate nel nodo dovuto all'eventuale momento negativo agente*

I successivi valori si riferiscono alla verifiche effettuata nelle direzioni rispettivamente X e Y del sistema locale del pilastro a cui il nodo appartiene:

SgmCo kg/cmq : *Tensione di compressione agente sul calcestruzzo del nodo*
SgmTr kg/cmq : *Tensione di trazione agente sul calcestruzzo del nodo, depurata dell'eventuale contributo del rinforzo*
RcLim kg/cmq : *Resistenza limite a compressione del calcestruzzo del nodo*
RtLim kg/cmq : *Resistenza limite di trazione del calcestruzzo del nodo*
DeltaRt kg/cmq : *Contributo del rinforzo alla Resistenza a trazione del nodo*

La verifica consiste nel verificare contemporaneamente:

- SgmComp < RcLim (in valore assoluto)

- SgmTraz < RtLim (in valore assoluto)

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- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate nella tabella di stampa della Capacita'/Domanda di Spostamento dei baricentri di piano.

Piano N.ro	:	*Numero identificato del piano sismico*
Quota	:	*Quota altimetrica del piano espressa in metri*
SLO/SLD/SLV/SLC X(mm)	:	*Componente in direzione X dello spostamento di piano allo SLO/SLD/SLV/SLC espresso in mm. In particolare nel primo rigo i valori sono riferiti alla capacità mentre nel secondo si riferiscono alla domanda*
SLO/SLD/SLV/SLC Y(mm)	:	*Componente in direzione Y dello spostamento di piano allo SLO/SLD/SLV/SLC espresso in mm. In particolare nel primo rigo i valori sono riferiti alla capacità mentre nel secondo si riferiscono alla domanda*
SLO/SLD/SLV/SLC Z(mRad)	:	*Rotazione rigida di piano allo SLO/SLD/SLV/SLC espressa in milliradianti. In particolare nel primo rigo i valori sono riferiti alla capacità mentre nel secondo si riferiscono alla domanda*

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RISULTATI GENERALI PUSH-OVER
MECCANISMI DI COLLASSO CONSIDERATI NELLA ANALISI PUSH-OVER
- Analisi con meccanismi DUTTILI E FRAGILI
- Modalita' di collasso del nodo CLS CON confinamento
- Collasso a taglio considerato su TUTTE le aste in CLS
- Collasso per ripresa di getto IGNORATA
- Effetti P-Delta IGNORATI
- DISTRIBUZ FORZE SECONDO DEFORMATA MODALE: Proporz.Forze Analisi Sism.Dinamica

RISULTATI GENERALI PUSH-OVER			
PUSH-OVER N.ro	1 -	Distrib.Forze Prop.Modo: +Fx +0.3*Fy	
Angolo Ingr. Sisma (Grd)	0	Numero collassi totali	1
Numero passo Resist.Max.	41	Numero passi significativi	41
Massa SDOF (t)	332.78	Taglio alla base max. (t)	355.97
Coeff. Partecipazione	1.20	Resistenza SDOF (t)	290.92
Rigidezza SDOF (t/m)	61737.63	Spostam. Snervam. SDOF mm	5
Periodo SDOF (sec)	0.15	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	2.136	Fattore struttura	4.831
Coeff Smorzam.Equival.	34.000	Duttilita	14.375
STATO LIMITE DI OPERATIVITA'			
DOMANDA		CAPACITA'	
Spostamento mm	1.035	Spostamento mm	9.434
S.L. Operativita'	VERIFICATO	Numero passo precedente	32
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.22	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202
STATO LIMITE DI DANNO			
DOMANDA		CAPACITA'	
Spostamento mm	1.334	Spostamento mm	9.697
S.L. Danno	VERIFICATO	Numero passo precedente	34
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.28	Asta3D Nro	63
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216
STATO LIMITE DI SALVAGUARDIA DELLA VITA			
DOMANDA		CAPACITA'	
Spostamento mm	3.297	Spostamento mm	51.569
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	39
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.70	Asta3D Nro	72
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670
STATO LIMITE DI COLLASSO			
DOMANDA		CAPACITA'	
Spostamento mm	3.994	Spostamento mm	67.736
S.L. Collasso	VERIFICATO	Numero passo precedente	41
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.85	Asta3D Nro	63
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

RISULTATI GENERALI PUSH-OVER			
PUSH-OVER N.ro	2 -	Distrib.Forze Prop.Modo: -Fx +0.3*Fy	
Angolo Ingr. Sisma (Grd)	180	Numero collassi totali	1

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Numero passo Resist.Max.	27	Numero passi significativi	27
Massa SDOF (t)	332.78	Taglio alla base max. (t)	358.68
Coeff. Partecipazione	1.20	Resistenza SDOF (t)	295.83
Rigidezza SDOF (t/m)	97718.23	Spostam. Snervam. SDOF mm	3
Periodo SDOF (sec)	0.12	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	1.686	Fattore struttura	5.737
Coeff Smorzam.Equival.	35.000	Duttilita	21.803
STATO LIMITE DI OPERATIVITA'			
DOMANDA		CAPACITA'	
Spostamento mm	0.579	Spostamento mm	7.530
S.L. Operativita'	VERIFICATO	Numero passo precedente	22
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.19	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202
STATO LIMITE DI DANNO			
DOMANDA		CAPACITA'	
Spostamento mm	0.748	Spostamento mm	7.530
S.L. Danno	VERIFICATO	Numero passo precedente	22
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.25	Asta3D Nro	72
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216
STATO LIMITE DI SALVAGUARDIA DELLA VITA			
DOMANDA		CAPACITA'	
Spostamento mm	1.848	Spostamento mm	49.806
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	26
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.61	Asta3D Nro	81
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670
STATO LIMITE DI COLLASSO			
DOMANDA		CAPACITA'	
Spostamento mm	2.232	Spostamento mm	66.006
S.L. Collasso	VERIFICATO	Numero passo precedente	27
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.74	Asta3D Nro	70
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

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RISULTATI GENERALI PUSH-OVER			
PUSH-OVER N.ro	3 -	Distrib.Forze Prop.Modo: +Fy +0.3*Fx	
Angolo Ingr. Sisma (Grd)	90	Numero collassi totali	1
Numero passo Resist.Max.	73	Numero passi significativi	73
Massa SDOF (t)	378.01	Taglio alla base max. (t)	437.79
Coeff. Partecipazione	1.13	Resistenza SDOF (t)	351.75
Rigidezza SDOF (t/m)	49309.34	Spostam. Snervam. SDOF mm	7
Periodo SDOF (sec)	0.18	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	2.507	Fattore struttura	3.264
Coeff Smorzam.Equival.	32.000	Duttilita	7.628
STATO LIMITE DI OPERATIVITA'			
DOMANDA		CAPACITA'	
Spostamento mm	1.531	Spostamento mm	11.989
S.L. Operativita'	VERIFICATO	Numero passo precedente	43
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.21	TrCLO	2475.000

Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202

STATO LIMITE DI DANNO

DOMANDA		CAPACITA'	
Spostamento mm	2.011	Spostamento mm	13.007
S.L. Danno	VERIFICATO	Numero passo precedente	44
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.28	Asta3D Nro	68
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216

STATO LIMITE DI SALVAGUARDIA DELLA VITA

DOMANDA		CAPACITA'	
Spostamento mm	5.111	Spostamento mm	49.302
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	71
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.72	Asta3D Nro	64
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670

STATO LIMITE DI COLLASSO

DOMANDA		CAPACITA'	
Spostamento mm	6.221	Spostamento mm	54.418
S.L. Collasso	VERIFICATO	Numero passo precedente	73
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.87	Asta3D Nro	2
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

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RISULTATI GENERALI PUSH-OVER

PUSH-OVER N.ro	4 -	Distrib.Forze Prop.Modo: -Fy +0.3*Fx	
Angolo Ingr. Sisma (Grd)	270	Numero collassi totali	1
Numero passo Resist.Max.	38	Numero passi significativi	38
Massa SDOF (t)	378.01	Taglio alla base max. (t)	458.47
Coeff. Partecipazione	1.13	Resistenza SDOF (t)	365.31
Rigidezza SDOF (t/m)	72314.46	Spostam. Snervam. SDOF mm	5
Periodo SDOF (sec)	0.15	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	2.070	Fattore struttura	1.396
Coeff Smorzam.Equival.	23.000	Duttilita	2.403

STATO LIMITE DI OPERATIVITA'

DOMANDA		CAPACITA'	
Spostamento mm	0.995	Spostamento mm	10.353
S.L. Operativita'	VERIFICATO	Numero passo precedente	35
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.20	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202

STATO LIMITE DI DANNO

DOMANDA		CAPACITA'	
Spostamento mm	1.283	Spostamento mm	10.451
S.L. Danno	VERIFICATO	Numero passo precedente	35
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.25	Asta3D Nro	68
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216

STATO LIMITE DI SALVAGUARDIA DELLA VITA

DOMANDA		CAPACITA'	
Spostamento mm	3.170	Spostamento mm	12.041
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	37

PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.63	Asta3D Nro	17
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670
STATO LIMITE DI COLLASSO			
DOMANDA		CAPACITA'	
Spostamento mm	3.840	Spostamento mm	12.138
S.L. Collasso	VERIFICATO	Numero passo precedente	38
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.76	Asta3D Nro	17
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

RISULTATI GENERALI PUSH-OVER

PUSH-OVER N.ro	5 -	Distrib.Forze Prop.Massa: +Fx +0.3*Fy	
Angolo Ingr. Sisma (Grd)	0	Numero collassi totali	1
Numero passo Resist.Max.	67	Numero passi significativi	67
Massa SDOF (t)	438.50	Taglio alla base max. (t)	461.02
Coeff. Partecipazione	1.00	Resistenza SDOF (t)	449.19
Rigidezza SDOF (t/m)	70239.34	Spostam. Snervam. SDOF mm	6
Periodo SDOF (sec)	0.16	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	2.616	Fattore struttura	3.392
Coeff Smorzam.Equival.	33.000	Duttilita	8.759
STATO LIMITE DI OPERATIVITA'			
DOMANDA		CAPACITA'	
Spostamento mm	1.247	Spostamento mm	13.018
S.L. Operativita'	VERIFICATO	Numero passo precedente	52
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.19	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202
STATO LIMITE DI DANNO			
DOMANDA		CAPACITA'	
Spostamento mm	1.609	Spostamento mm	14.152
S.L. Danno	VERIFICATO	Numero passo precedente	53
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.25	Asta3D Nro	63
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216
STATO LIMITE DI SALVAGUARDIA DELLA VITA			
DOMANDA		CAPACITA'	
Spostamento mm	3.978	Spostamento mm	56.012
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	66
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.62	Asta3D Nro	
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670
STATO LIMITE DI COLLASSO			
DOMANDA		CAPACITA'	
Spostamento mm	4.825	Spostamento mm	56.012
S.L. Collasso	VERIFICATO	Numero passo precedente	67
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.75	Asta3D Nro	68
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

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RISULTATI GENERALI PUSH-OVER

PUSH-OVER N.ro	6 -	Distrib.Forze Prop.Massa: -Fx +0.3*Fy	
Angolo Ingr. Sisma (Grd)	180	Numero collassi totali	1
Numero passo Resist.Max.	32	Numero passi significativi	32
Massa SDOF (t)	438.50	Taglio alla base max. (t)	473.21
Coeff. Partecipazione	1.00	Resistenza SDOF (t)	468.68
Rigidezza SDOF (t/m)	117181.12	Spostam. Snervam. SDOF mm	4
Periodo SDOF (sec)	0.12	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	1.718	Fattore struttura	5.500
Coeff Smorzam.Equival.	35.000	Duttilita	19.855
STATO LIMITE DI OPERATIVITA'			
DOMANDA		CAPACITA'	
Spostamento mm	0.652	Spostamento mm	9.662
S.L. Operativita'	VERIFICATO	Numero passo precedente	28
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.16	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202
STATO LIMITE DI DANNO			
DOMANDA		CAPACITA'	
Spostamento mm	0.842	Spostamento mm	9.662
S.L. Danno	VERIFICATO	Numero passo precedente	28
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.21	Asta3D Nro	72
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216
STATO LIMITE DI SALVAGUARDIA DELLA VITA			
DOMANDA		CAPACITA'	
Spostamento mm	2.079	Spostamento mm	59.946
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	31
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.52	Asta3D Nro	81
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670
STATO LIMITE DI COLLASSO			
DOMANDA		CAPACITA'	
Spostamento mm	2.512	Spostamento mm	79.411
S.L. Collasso	VERIFICATO	Numero passo precedente	32
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.63	Asta3D Nro	70
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

RISULTATI GENERALI PUSH-OVER

PUSH-OVER N.ro	7 -	Distrib.Forze Prop.Massa: +Fy +0.3*Fx	
Angolo Ingr. Sisma (Grd)	90	Numero collassi totali	1
Numero passo Resist.Max.	79	Numero passi significativi	79
Massa SDOF (t)	438.50	Taglio alla base max. (t)	489.60
Coeff. Partecipazione	1.00	Resistenza SDOF (t)	438.62
Rigidezza SDOF (t/m)	52436.73	Spostam. Snervam. SDOF mm	8
Periodo SDOF (sec)	0.18	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	2.632	Fattore struttura	3.493
Coeff Smorzam.Equival.	32.000	Duttilita	7.988
STATO LIMITE DI OPERATIVITA'			
DOMANDA		CAPACITA'	
Spostamento mm	1.670	Spostamento mm	13.055

S.L. Operativita'	VERIFICATO	Numero passo precedente	45
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.20	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202

STATO LIMITE DI DANNO

DOMANDA		CAPACITA'	
Spostamento mm	2.194	Spostamento mm	15.024
S.L. Danno	VERIFICATO	Numero passo precedente	49
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.26	Asta3D Nro	68
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216

STATO LIMITE DI SALVAGUARDIA DELLA VITA

DOMANDA		CAPACITA'	
Spostamento mm	5.575	Spostamento mm	58.213
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	76
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.67	Asta3D Nro	3
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670

STATO LIMITE DI COLLASSO

DOMANDA		CAPACITA'	
Spostamento mm	6.786	Spostamento mm	66.820
S.L. Collasso	VERIFICATO	Numero passo precedente	79
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.81	Asta3D Nro	3
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

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RISULTATI GENERALI PUSH-OVER

PUSH-OVER N.ro	8 -	Distrib.Forze Prop.Massa: -Fy +0.3*Fx	
Angolo Ingr. Sisma (Grd)	270	Numero collassi totali	1
Numero passo Resist.Max.	41	Numero passi significativi	41
Massa SDOF (t)	438.50	Taglio alla base max. (t)	515.52
Coeff. Partecipazione	1.00	Resistenza SDOF (t)	465.74
Rigidezza SDOF (t/m)	79721.87	Spostam. Snervam. SDOF mm	6
Periodo SDOF (sec)	0.15	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	2.054	Fattore struttura	1.420
Coeff Smorzam.Equival.	23.000	Duttilita	2.452

STATO LIMITE DI OPERATIVITA'

DOMANDA		CAPACITA'	
Spostamento mm	1.062	Spostamento mm	11.927
S.L. Operativita'	VERIFICATO	Numero passo precedente	36
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.18	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202

STATO LIMITE DI DANNO

DOMANDA		CAPACITA'	
Spostamento mm	1.369	Spostamento mm	12.081
S.L. Danno	VERIFICATO	Numero passo precedente	36
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.23	Asta3D Nro	68
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216

STATO LIMITE DI SALVAGUARDIA DELLA VITA

DOMANDA		CAPACITA'	
Spostamento mm	3.383	Spostamento mm	14.253
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	40
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.58	Asta3D Nro	17
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670

STATO LIMITE DI COLLASSO

DOMANDA		CAPACITA'	
Spostamento mm	4.099	Spostamento mm	14.326
S.L. Collasso	VERIFICATO	Numero passo precedente	41
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.70	Asta3D Nro	17
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

RISULTATI GENERALI PUSH-OVER

PUSH-OVER N.ro	9 -	Distrib.Forze Prop.Modo: +Fx -0.3*Fy	
Angolo Ingr. Sisma (Grd)	0	Numero collassi totali	1
Numero passo Resist.Max.	24	Numero passi significativi	24
Massa SDOF (t)	332.78	Taglio alla base max. (t)	355.21
Coeff. Partecipazione	1.20	Resistenza SDOF (t)	289.83
Rigidezza SDOF (t/m)	97782.70	Spostam. Snervam. SDOF mm	3
Periodo SDOF (sec)	0.12	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	1.671	Fattore struttura	5.813
Coeff Smorzam.Equival.	35.000	Duttilita	22.143

STATO LIMITE DI OPERATIVITA'

DOMANDA		CAPACITA'	
Spostamento mm	0.579	Spostamento mm	7.995
S.L. Operativita'	VERIFICATO	Numero passo precedente	22
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.20	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202

STATO LIMITE DI DANNO

DOMANDA		CAPACITA'	
Spostamento mm	0.748	Spostamento mm	7.995
S.L. Danno	VERIFICATO	Numero passo precedente	22
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.25	Asta3D Nro	
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216

STATO LIMITE DI SALVAGUARDIA DELLA VITA

DOMANDA		CAPACITA'	
Spostamento mm	1.846	Spostamento mm	49.517
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	22
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.62	Asta3D Nro	72
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670

STATO LIMITE DI COLLASSO

DOMANDA		CAPACITA'	
Spostamento mm	2.230	Spostamento mm	65.634
S.L. Collasso	VERIFICATO	Numero passo precedente	24
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.75	Asta3D Nro	72

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Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

RISULTATI GENERALI PUSH-OVER

PUSH-OVER N.ro	10 -	Distrib.Forze Prop.Modo: -Fx -0.3*Fy	
Angolo Ingr. Sisma (Grd)	180	Numero collassi totali	1
Numero passo Resist.Max.	48	Numero passi significativi	48
Massa SDOF (t)	332.78	Taglio alla base max. (t)	358.89
Coeff. Partecipazione	1.20	Resistenza SDOF (t)	296.37
Rigidezza SDOF (t/m)	61244.71	Spostam. Snervam. SDOF mm	5
Periodo SDOF (sec)	0.15	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	2.390	Fattore struttura	4.775
Coeff Smorzam.Equival.	34.000	Duttilita	14.127
STATO LIMITE DI OPERATIVITA'			
DOMANDA		CAPACITA'	
Spostamento mm	1.046	Spostamento mm	9.534
S.L. Operativita'	VERIFICATO	Numero passo precedente	37
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.22	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202
STATO LIMITE DI DANNO			
DOMANDA		CAPACITA'	
Spostamento mm	1.347	Spostamento mm	9.704
S.L. Danno	VERIFICATO	Numero passo precedente	38
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.28	Asta3D Nro	63
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216
STATO LIMITE DI SALVAGUARDIA DELLA VITA			
DOMANDA		CAPACITA'	
Spostamento mm	3.331	Spostamento mm	51.956
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	47
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.69	Asta3D Nro	81
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670
STATO LIMITE DI COLLASSO			
DOMANDA		CAPACITA'	
Spostamento mm	4.035	Spostamento mm	68.360
S.L. Collasso	VERIFICATO	Numero passo precedente	48
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.83	Asta3D Nro	63
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

RISULTATI GENERALI PUSH-OVER

PUSH-OVER N.ro	11 -	Distrib.Forze Prop Modo: +Fy -0.3*Fx	
Angolo Ingr. Sisma (Grd)	90	Numero collassi totali	1
Numero passo Resist.Max.	49	Numero passi significativi	49
Massa SDOF (t)	378.01	Taglio alla base max. (t)	500.83
Coeff. Partecipazione	1.13	Resistenza SDOF (t)	428.80
Rigidezza SDOF (t/m)	71223.12	Spostam. Snervam. SDOF mm	6
Periodo SDOF (sec)	0.15	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	2.364	Fattore struttura	3.794
Coeff Smorzam.Equival.	33.000	Duttilita	10.831

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STATO LIMITE DI OPERATIVITA'			
DOMANDA		CAPACITA'	
Spostamento mm	1.015	Spostamento mm	10.263
S.L. Operativita'	VERIFICATO	Numero passo precedente	33
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.17	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202
STATO LIMITE DI DANNO			
DOMANDA		CAPACITA'	
Spostamento mm	1.308	Spostamento mm	10.351
S.L. Danno	VERIFICATO	Numero passo precedente	33
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.22	Asta3D Nro	68
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216
STATO LIMITE DI SALVAGUARDIA DELLA VITA			
DOMANDA		CAPACITA'	
Spostamento mm	3.232	Spostamento mm	50.838
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	47
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.54	Asta3D Nro	84
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670
STATO LIMITE DI COLLASSO			
DOMANDA		CAPACITA'	
Spostamento mm	3.916	Spostamento mm	65.209
S.L. Collasso	VERIFICATO	Numero passo precedente	49
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.65	Asta3D Nro	84
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

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RISULTATI GENERALI PUSH-OVER			
PUSH-OVER N.ro	12 -	Distrib.Forze Prop.Modo: -Fy -0.3*Fx	
Angolo Ingr. Sisma (Grd)	270	Numero collassi totali	1
Numero passo Resist.Max.	48	Numero passi significativi	48
Massa SDOF (t)	378.01	Taglio alla base max. (t)	363.00
Coeff. Partecipazione	1.13	Resistenza SDOF (t)	296.07
Rigidezza SDOF (t/m)	51116.23	Spostam. Snervam. SDOF mm	6
Periodo SDOF (sec)	0.17	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	2.355	Fattore struttura	1.598
Coeff Smorzam.Equival.	25.000	Duttilita	2.782
STATO LIMITE DI OPERATIVITA'			
DOMANDA		CAPACITA'	
Spostamento mm	1.477	Spostamento mm	12.011
S.L. Operativita'	VERIFICATO	Numero passo precedente	40
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.26	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202
STATO LIMITE DI DANNO			
DOMANDA		CAPACITA'	
Spostamento mm	1.940	Spostamento mm	13.161
S.L. Danno	VERIFICATO	Numero passo precedente	43
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.33	Asta3D Nro	68

Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216

STATO LIMITE DI SALVAGUARDIA DELLA VITA			
DOMANDA		CAPACITA'	
Spostamento mm	4.930	Spostamento mm	15.701
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	47
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.85	Asta3D Nro	17
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670

STATO LIMITE DI COLLASSO			
DOMANDA		CAPACITA'	
Spostamento mm	6.419	Spostamento mm	16.111
S.L. Collasso	VERIFICATO	Numero passo precedente	48
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	1.04	Asta3D Nro	17
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

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RISULTATI GENERALI PUSH-OVER

PUSH-OVER N.ro	13 -	Distrib.Forze Prop.Massa: +Fx -0.3*Fy	
Angolo Ingr. Sisma (Grd)	0	Numero collassi totali	1
Numero passo Resist.Max.	26	Numero passi significativi	26
Massa SDOF (t)	438.50	Taglio alla base max. (t)	467.68
Coeff. Partecipazione	1.00	Resistenza SDOF (t)	456.86
Rigidezza SDOF (t/m)	117127.27	Spostam. Snervam. SDOF mm	4
Periodo SDOF (sec)	0.12	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	1.688	Fattore struttura	5.593
Coeff Smorzam.Equival.	35.000	Duttilita	20.238

STATO LIMITE DI OPERATIVITA'			
DOMANDA		CAPACITA'	
Spostamento mm	0.652	Spostamento mm	9.936
S.L. Operativita'	VERIFICATO	Numero passo precedente	24
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.17	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202

STATO LIMITE DI DANNO			
DOMANDA		CAPACITA'	
Spostamento mm	0.842	Spostamento mm	9.936
S.L. Danno	VERIFICATO	Numero passo precedente	24
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.22	Asta3D Nro	72
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216

STATO LIMITE DI SALVAGUARDIA DELLA VITA			
DOMANDA		CAPACITA'	
Spostamento mm	2.080	Spostamento mm	59.641
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	25
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.53	Asta3D Nro	81
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670

STATO LIMITE DI COLLASSO			
DOMANDA		CAPACITA'	
Spostamento mm	2.513	Spostamento mm	78.939

S.L. Collasso	VERIFICATO	Numero passo precedente	26
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.64	Asta3D Nro	72
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

RISULTATI GENERALI PUSH-OVER

PUSH-OVER N.ro	14 -	Distrib.Forze Prop.Massa: -Fx -0.3*Fy	
Angolo Ingr. Sisma (Grd)	180	Numero collassi totali	1
Numero passo Resist.Max.	66	Numero passi significativi	66
Massa SDOF (t)	438.50	Taglio alla base max. (t)	473.31
Coeff. Partecipazione	1.00	Resistenza SDOF (t)	463.69
Rigidezza SDOF (t/m)	69181.80	Spostam. Snervam. SDOF mm	7
Periodo SDOF (sec)	0.16	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	2.955	Fattore struttura	4.723
Coeff Smorzam.Equival.	34.000	Duttilita	12.987
STATO LIMITE DI OPERATIVITA'			
DOMANDA		CAPACITA'	
Spostamento mm	1.266	Spostamento mm	12.241
S.L. Operativita'	VERIFICATO	Numero passo precedente	48
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.19	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202
STATO LIMITE DI DANNO			
DOMANDA		CAPACITA'	
Spostamento mm	1.641	Spostamento mm	14.534
S.L. Danno	VERIFICATO	Numero passo precedente	51
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.24	Asta3D Nro	63
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216
STATO LIMITE DI SALVAGUARDIA DELLA VITA			
DOMANDA		CAPACITA'	
Spostamento mm	4.057	Spostamento mm	67.570
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	65
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.61	Asta3D Nro	81
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670
STATO LIMITE DI COLLASSO			
DOMANDA		CAPACITA'	
Spostamento mm	4.920	Spostamento mm	87.043
S.L. Collasso	VERIFICATO	Numero passo precedente	66
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.73	Asta3D Nro	61
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

RISULTATI GENERALI PUSH-OVER

PUSH-OVER N.ro	15 -	Distrib.Forze Prop.Massa: +Fy -0.3*Fx	
Angolo Ingr. Sisma (Grd)	90	Numero collassi totali	1
Numero passo Resist.Max.	56	Numero passi significativi	56
Massa SDOF (t)	438.50	Taglio alla base max. (t)	564.38
Coeff. Partecipazione	1.00	Resistenza SDOF (t)	547.39
Rigidezza SDOF (t/m)	78659.86	Spostam. Snervam. SDOF mm	7

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Periodo SDOF (sec)	0.15	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	2.336	Fattore struttura	3.828
Coeff Smorzam.Equival.	33.000	Duttilita	10.707
STATO LIMITE DI OPERATIVITA'			
DOMANDA		CAPACITA'	
Spostamento mm	1.080	Spostamento mm	11.800
S.L. Operativita'	VERIFICATO	Numero passo precedente	36
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.16	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202
STATO LIMITE DI DANNO			
DOMANDA		CAPACITA'	
Spostamento mm	1.392	Spostamento mm	11.946
S.L. Danno	VERIFICATO	Numero passo precedente	37
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.20	Asta3D Nro	68
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216
STATO LIMITE DI SALVAGUARDIA DELLA VITA			
DOMANDA		CAPACITA'	
Spostamento mm	3.441	Spostamento mm	58.383
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	55
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.49	Asta3D Nro	84
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670
STATO LIMITE DI COLLASSO			
DOMANDA		CAPACITA'	
Spostamento mm	4.170	Spostamento mm	74.513
S.L. Collasso	VERIFICATO	Numero passo precedente	56
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.60	Asta3D Nro	84
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

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RISULTATI GENERALI PUSH-OVER

PUSH-OVER N.ro	16 -	Distrib.Forze Prop.Massa: -Fy -0.3*Fx	
Angolo Ingr. Sisma (Grd)	270	Numero collassi totali	1
Numero passo Resist.Max.	54	Numero passi significativi	54
Massa SDOF (t)	438.50	Taglio alla base max. (t)	395.62
Coeff. Partecipazione	1.00	Resistenza SDOF (t)	365.07
Rigidezza SDOF (t/m)	55340.30	Spostam. Snervam. SDOF mm	7
Periodo SDOF (sec)	0.18	Rapporto di incrudimento	0.000
Rapporto Alfau/alfa1	2.408	Fattore struttura	1.638
Coeff Smorzam.Equival.	25.000	Duttilita	2.838
STATO LIMITE DI OPERATIVITA'			
DOMANDA		CAPACITA'	
Spostamento mm	1.583	Spostamento mm	13.022
S.L. Operativita'	VERIFICATO	Numero passo precedente	44
PgaLO/g	0.282	PgaLO/Pga 81%	4.941
Rapporto q*=Fe/Fy	0.24	TrCLO	2475.000
Vita Residua (anni)	2740.000	(TrCLO/TDLO)^a	5.202
STATO LIMITE DI DANNO			
DOMANDA		CAPACITA'	
Spostamento mm	2.078	Spostamento mm	15.191

S.L. Danno	VERIFICATO	Numero passo precedente	49
PgaLD/g	0.282	PgaLD/Pga 63%	3.755
Rapporto q*=Fe/Fy	0.32	Asta3D Nro	68
Vita Residua (anni)	1640.667	TrCLD	2475.000
----------		(TrCLD/TDLD)^a	4.216

STATO LIMITE DI SALVAGUARDIA DELLA VITA

DOMANDA		CAPACITA'	
Spostamento mm	5.283	Spostamento mm	18.496
S.L. Salvaguardia Vita	VERIFICATO	Numero passo precedente	53
PgaLV/g	0.282	PgaLV/Pga 10%	1.452
Rapporto q*=Fe/Fy	0.80	Asta3D Nro	17
Vita Residua (anni)	174.000	TrCLV	2475.000
----------		(TrCLV/TDLV)^a	1.670

STATO LIMITE DI COLLASSO

DOMANDA		CAPACITA'	
Spostamento mm	6.430	Spostamento mm	18.720
S.L. Collasso	VERIFICATO	Numero passo precedente	54
PgaLC/g	0.282	PgaLC/Pga 5%	1.164
Rapporto q*=Fe/Fy	0.97	Asta3D Nro	17
Vita Residua (anni)	84.667	TrCLC	2475.000
----------		(TrCLC/TDLC)^a	1.242

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RISULTATI PUSHOVER ASTE - PUSH N.ro 1 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Risposta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
54	54	RuXin		Mx	-7.32	-24.18	-16.33	-24.26	-18.68	-24.26	-13.37	-42.56	-32.10	-42.56	-37.58	-42.56
3.7	0.0	RuYin		My	-1.64	-0.14	-4.33	0.05	-4.61	0.10	-3.33	-9.85	-8.45	-9.85	-9.67	-9.85
1		RuXfin	4.0000	N	21.80	20.09	20.87	19.67	21.19	19.37	-23.94	-22.22	-23.01	-21.80	-23.33	-21.50
Colla		RuYfin	4.0000	Tx	-1.63	-3.27	-4.19	-3.21	-4.68	-3.20	1.63	3.27	4.19	3.21	4.68	3.20
sso:		RsXin		Ty	6.78	21.88	15.88	21.91	18.45	21.91	-6.78	-21.88	-15.88	-21.91	-18.45	-21.91
FLESS		RsYin		Mz	0.12	0.56	0.30	0.63	0.35	0.65	-0.12	-0.56	-0.30	-0.63	-0.35	-0.65
IONE		RsXfin	0.3835	TetX%	-.00146	-.01302	-.00352	-.01323	-.00324	-.0132	-.03071	-.14800	-.07603	-.16803	-.08970	-.1728
		RsYfin	0.6226	TetY%	-.00129	0.04114	-.00327	0.04284	-.00049	0.0433	-.02384	-.08344	-.05902	-.09568	-.06901	-.0985
55	55	RuXin		Mx	-1.01	-0.45	-2.79	-0.14	-2.23	-0.15	-7.78	-33.64	-19.42	-35.70	-22.33	-35.70
3.7	0.0	RuYin		My	-3.25	-16.22	-8.34	-17.41	-10.65	-17.63	-4.30	-20.41	-10.88	-21.48	-13.33	-21.48
2		RuXfin	4.0000	N	35.16	42.24	36.48	42.34	38.30	42.46	-37.30	-44.37	-38.61	-44.48	-40.44	-44.60
Colla		RuYfin	4.0000	Tx	-2.47	-12.01	-6.30	-12.75	-7.86	-12.83	2.47	12.01	6.30	12.75	7.86	12.83
sso:		RsXin		Ty	2.88	11.18	7.28	11.75	8.06	11.75	-2.88	-11.18	-7.28	-11.75	-8.06	-11.75
FLESS		RsYin		Mz	0.12	0.56	0.30	0.63	0.35	0.65	-0.12	-0.56	-0.30	-0.63	-0.35	-0.65
IONE		RsXfin	0.4749	TetX%	0.00652	0.04375	0.01703	0.04751	0.02273	0.0475	-.02275	-.10317	-.05616	-.11815	-.06590	-.1219
		RsYfin	0.5518	TetY%	-.01138	-.05937	-.02907	-.06550	-.03951	-.0675	-.02561	-.11626	-.06355	-.13293	-.07586	-.1374
56	56	RuXin		Mx	-0.33	0.30	-1.40	0.32	-1.07	0.32	-5.52	-23.77	-13.98	-23.77	-16.17	-23.77
3.7	0.0	RuYin		My	-3.27	-16.22	-8.18	-17.32	-10.02	-17.58	-4.32	-19.98	-10.78	-19.98	-12.95	-19.98
3		RuXfin	4.0000	N	32.07	31.14	31.92	34.57	31.90	35.87	-34.20	-33.27	-34.06	-36.71	-34.04	-38.00
Colla		RuYfin	4.0000	Tx	-2.49	-11.87	-6.22	-12.23	-7.53	-12.31	2.49	11.87	6.22	12.23	7.53	12.31
sso:		RsXin		Ty	1.92	7.69	5.04	7.69	5.65	7.69	-1.92	-7.69	-5.04	-7.69	-5.65	-7.69
FLESS		RsYin		Mz	0.12	0.56	0.30	0.63	0.35	0.65	-0.12	-0.56	-0.30	-0.63	-0.35	-0.65
IONE		RsXfin	0.4641	TetX%	0.00553	0.03251	0.01382	0.03257	0.01786	0.0326	-.01669	-.07614	-.04127	-.08767	-.04847	-.0904
		RsYfin	0.5338	TetY%	-.01102	-.06073	-.02753	-.07066	-.03486	-.0730	-.02555	-.11754	-.06328	-.13763	-.07505	-.1423
57	57	RuXin		Mx	0.38	1.51	0.35	1.51	0.56	1.51	-3.25	-14.76	-8.33	-14.76	-9.74	-14.76
3.7	0.0	RuYin		My	-3.24	-15.92	-8.01	-16.92	-10.15	-17.15	-4.30	-19.94	-10.68	-19.94	-13.03	-19.94
4		RuXfin	4.0000	N	33.12	30.44	31.90	25.28	30.13	23.28	-35.26	-32.57	-34.03	-27.42	-32.26	-25.42
Colla		RuYfin	4.0000	Tx	-2.47	-11.76	-6.13	-12.08	-7.60	-12.16	2.47	11.76	6.13	12.08	7.60	12.16
sso:		RsXin		Ty	0.94	4.35	2.62	4.34	3.01	4.34	-0.94	-4.35	-2.62	-4.34	-3.01	-4.34
FLESS		RsYin		Mz	0.12	0.56	0.30	0.63	0.35	0.65	-0.12	-0.56	-0.30	-0.63	-0.35	-0.65
IONE		RsXfin	0.4857	TetX%	0.00464	0.02391	0.01152	0.02393	0.01411	0.0239	-.01061	-.04867	-.02621	-.05618	-.03085	-.0580
		RsYfin	0.5349	TetY%	-.01010	-.05745	-.02573	-.06654	-.03503	-.0686	-.02538	-.11662	-.06297	-.13614	-.07508	-.1406
58	58	RuXin		Mx	-0.10	-1.65	0.34	-2.31	0.00	-2.47	-1.92	-9.43	-4.24	-11.09	-5.25	-11.49
3.7	0.0	RuYin		My	-4.71	-12.39	-11.70	-11.96	-13.29	-11.86	-6.29	-22.01	-15.66	-23.34	-18.10	-23.65
5		RuXfin		N	27.95	39.02	34.70	42.13	35.90	43.19	-29.53	-40.59	-36.28	-43.70	-37.48	-44.77
		RuYfin		Tx	-4.89	-15.29	-12.16	-15.69	-13.95	-15.78	4.89	15.29	12.16	15.69	13.95	15.78
		RsXin		Ty	0.90	4.92	1.73	5.96	2.33	6.20	-0.90	-4.92	-1.73	-5.96	-2.33	-6.20
		RsYin		Mz	0.16	0.75	0.40	0.86	0.47	0.88	-0.16	-0.75	-0.40	-0.86	-0.47	-0.88
		RsXfin		TetX%	0.00238	0.00586	0.00560	0.00585	0.00576	0.0059	-.00394	-.02008	-.00978	-.02333	-.01183	-.0241
		RsYfin		TetY%	-.01262	-.01496	-.03053	-.00771	-.03360	-.0060	-.02856	-.11170	-.07041	-.12223	-.08209	-.1247
59	59	RuXin	3.0618	Mx	-0.17	-0.18	-0.18	-0.18	-0.18	-0.18	-0.16	-0.21	-0.21	-0.21	-0.21	-0.21
3.1	0.0	RuYin	4.0000	My	-5.22	-10.71	-10.70	-10.71	-10.71	-10.71	-5.21	-11.13	-11.13	-11.13	-11.13	-11.13
6		RuXfin	4.0000	N	8.96	19.05	14.74	19.69	17.09	19.85	-9.75	-19.84	-15.53	-20.48	-17.88	-20.64

RISULTATI PUSHOVER ASTE - PUSH N.ro 1 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
Colla		RuYfin	4.0000	Tx	-4.64	-9.71	-9.70	-9.71	-9.71	-9.71	4.64	9.71	9.70	9.71	9.71	9.71
sso:		RsXin	0.3681	Ty	0.15	0.17	0.17	0.17	0.17	0.17	-0.15	-0.17	-0.17	-0.17	-0.17	-0.17
FLESS		RsYin	0.4327	Mz	0.05	0.22	0.12	0.25	0.14	0.25	-0.05	-0.22	-0.12	-0.25	-0.14	-0.25
IONE		RsXfin	0.5985	TetX%	0.00016	-.00068	0.00045	-.00089	0.00076	-.0009	-.00073	-.00345	-.00167	-.00411	-.00182	-.0043
		RsYfin	0.4395	TetY%	-.03747	-.18047	-.09776	-.20314	-.11783	-.2084	-.03818	-.17390	-.09519	-.19593	-.11309	-.2011
60	60	RuXin	4.0000	Mx	-0.11	-0.02	-0.02	-0.02	-0.02	-0.02	0.10	0.26	0.26	0.26	0.26	0.26
3.1	0.0	RuYin	4.0000	My	-4.66	-9.66	-9.66	-9.66	-9.66	-9.66	-4.84	-8.28	-8.25	-8.29	-8.26	-8.29
7		RuXfin	4.0000	N	4.51	0.46	1.82	0.30	0.92	0.26	-5.30	-1.25	-2.61	-1.09	-1.70	-1.05
Colla		RuYfin	4.0000	Tx	-4.22	-7.97	-7.96	-7.97	-7.96	-7.98	4.22	7.97	7.96	7.97	7.96	7.98
sso:		RsXin	0.3927	Ty	0.00	-0.11	-0.11	-0.11	-0.11	-0.11	0.00	0.11	0.11	0.11	0.11	0.11
FLESS		RsYin	0.4291	Mz	0.05	0.22	0.12	0.25	0.14	0.25	-0.05	-0.22	-0.12	-0.25	-0.14	-0.25
IONE		RsXfin	0.5739	TetX%	-.00080	0.01773	0.00076	0.02257	0.00397	0.0237	0.00358	0.02328	0.01017	0.02697	0.01289	0.0278
		RsYfin	0.4212	TetY%	-.03451	-.16670	-.08935	-.18842	-.10675	-.1935	-.03737	-.18155	-.10479	-.20319	-.12184	-.2082
61	61	RuXin	4.0000	Mx	0.47	1.62	1.44	1.62	1.62	1.62	0.76	2.03	2.03	2.03	2.03	2.03
3.1	0.0	RuYin	4.0000	My	-4.18	-10.39	-9.62	-10.39	-10.38	-10.39	-4.50	-10.47	-10.47	-10.47	-10.47	-10.47
8		RuXfin	4.0000	N	5.53	8.49	8.53	8.40	8.72	8.38	-6.32	-9.28	-9.31	-9.19	-9.51	-9.17
Colla		RuYfin	4.0000	Tx	-3.86	-9.27	-8.92	-9.27	-9.27	-9.27	3.86	9.27	8.92	9.27	9.27	9.27
sso:		RsXin	0.4502	Ty	-0.55	-1.62	-1.54	-1.62	-1.62	-1.62	0.55	1.62	1.54	1.62	1.62	1.62
FLESS		RsYin	0.4250	Mz	0.05	0.22	0.12	0.25	0.14	0.26	-0.05	-0.22	-0.12	-0.25	-0.14	-0.26
IONE		RsXfin	0.4978	TetX%	0.00409	0.04330	0.01051	0.05358	0.01551	0.0560	0.01041	0.05733	0.02634	0.06609	0.03364	0.0681
		RsYfin	0.4361	TetY%	-.02533	-.13618	-.06162	-.15798	-.07606	-.1630	-.03443	-.16755	-.08602	-.18932	-.10747	-.1944
62	62	RuXin		Mx	-0.77	-3.54	-1.84	-4.10	-2.19	-4.24	-0.78	-3.58	-1.89	-4.13	-2.23	-4.26
3.7	0.0	RuYin		My	-0.77	-1.02	-2.74	-0.89	-3.22	-0.86	-1.62	-5.71	-4.55	-6.26	-5.36	-6.38
9		RuXfin		N	7.96	-4.90	2.41	-5.92	1.11	-6.13	-9.11	3.75	-3.56	4.77	-2.26	4.98
		RuYfin		Tx	-0.83	-2.34	-2.53	-2.48	-2.98	-2.52	0.83	2.34	2.53	2.48	2.98	2.52
		RsXin		Ty	0.54	2.47	1.29	2.86	1.53	2.95	-0.54	-2.47	-1.29	-2.86	-1.53	-2.95
		RsYin		Mz	0.05	0.22	0.12	0.25	0.14	0.26	-0.05	-0.22	-0.12	-0.25	-0.14	-0.26
		RsXfin		TetX%	-.00565	-.02744	-.01395	-.03199	-.01669	-.0331	-.00612	-.02845	-.01507	-.03271	-.01778	-.0337
		RsYfin		TetY%	-.00582	0.02033	-.01440	0.02627	-.01578	0.0277	-.02055	-.08110	-.05085	-.09033	-.05966	-.0925
63	63	RuXin		Mx	-0.10	-0.22	-0.13	-0.24	-0.14	-0.24	-0.08	-0.22	-0.13	-0.24	-0.14	-0.24
3.7	0.0	RuYin		My	-2.19	-9.73	-5.24	-10.74	-6.17	-10.90	-2.24	-9.98	-5.44	-11.09	-6.41	-11.14
10		RuXfin	4.0000	N	8.45	14.25	10.12	14.06	10.73	14.03	-9.31	-15.11	-10.98	-14.93	-11.60	-14.90
Colla		RuYfin	4.0000	Tx	-1.54	-6.84	-3.71	-7.58	-4.37	-7.65	1.54	6.84	3.71	7.58	4.37	7.65
sso:		RsXin		Ty	0.06	0.15	0.09	0.17	0.10	0.17	-0.06	-0.15	-0.09	-0.17	-0.10	-0.17
FLESS		RsYin		Mz	0.03	0.12	0.06	0.14	0.08	0.14	-0.03	-0.12	-0.06	-0.14	-0.08	-0.14
IONE		RsXfin	0.6715	TetX%	-.00042	-.00262	-.00090	-.00275	-.00103	-.0028	-.00074	-.00332	-.00171	-.00386	-.00193	-.0041
		RsYfin	0.5033	TetY%	-.02079	-.09841	-.05148	-.10808	-.06095	-.1108	-.02393	-.10771	-.05923	-.12045	-.06986	-.1246
64	64	RuXin		Mx	0.18	0.62	0.39	0.68	0.44	0.69	0.25	1.07	0.60	1.20	0.70	1.23
3.7	0.0	RuYin		My	-1.09	-5.44	-2.97	-6.15	-3.53	-6.31	-1.18	-5.63	-3.09	-6.35	-3.67	-6.52
11		RuXfin		N	7.79	6.59	7.49	6.54	7.34	6.49	-8.65	-7.46	-8.35	-7.40	-8.21	-7.35
		RuYfin		Tx	-0.79	-3.85	-2.10	-4.34	-2.50	-4.45	0.79	3.85	2.10	4.34	2.50	4.45
		RsXin		Ty	-0.15	-0.58	-0.34	-0.65	-0.40	-0.67	0.15	0.58	0.34	0.65	0.40	0.67
		RsYin		Mz	0.03	0.12	0.06	0.14	0.08	0.14	-0.03	-0.12	-0.06	-0.14	-0.08	-0.14
		RsXfin		TetX%	0.00073	0.00155	0.00150	0.00159	0.00150	0.0016	0.00341	0.01572	0.00848	0.01775	0.01005	0.0182
		RsYfin		TetY%	-.02288	-.10091	-.05662	-.11372	-.06671	-.1166	-.02433	-.10796	-.06021	-.12135	-.07094	-.1244
65	65	RuXin		Mx	0.82	3.48	2.06	3.89	2.39	3.98	0.92	4.10	2.32	4.61	2.72	4.73
3.7	0.0	RuYin		My	-1.60	-5.13	-3.10	-5.70	-3.55	-5.83	-1.60	-5.81	-3.40	-6.48	-3.94	-6.64
12		RuXfin		N	5.93	9.36	7.97	9.68	8.39	9.76	-6.71	-10.14	-8.75	-10.46	-9.17	-10.54
		RuYfin		Tx	-1.23	-4.21	-2.50	-4.68	-2.88	-4.79	1.23	4.21	2.50	4.68	2.88	4.79
		RsXin		Ty	-0.67	-2.92	-1.68	-3.27	-1.97	-3.35	0.67	2.92	1.68	3.27	1.97	3.35
		RsYin		Mz	0.03	0.13	0.07	0.15	0.08	0.16	-0.03	-0.13	-0.07	-0.15	-0.08	-0.16
		RsXfin		TetX%	0.00722	0.02842	0.01785	0.03136	0.02050	0.0320	0.01000	0.04527	0.02489	0.05116	0.02933	0.0525
		RsYfin		TetY%	-.01389	-.06230	-.03435	-.06999	-.04054	-.0718	-.02339	-.10412	-.05787	-.11696	-.06821	-.1199
66	66	RuXin		Mx	-0.70	-3.30	-1.73	-3.80	-2.05	-3.92	-0.74	-3.43	-1.82	-3.94	-2.14	-4.06
3.7	0.0	RuYin		My	0.03	2.25	-0.95	3.24	-1.12	3.28	-0.85	-2.44	-2.78	-2.27	-3.27	-2.35
13		RuXfin		N	11.47	8.17	11.05	8.24	10.72	8.25	-12.62	-9.32	-12.20	-9.39	-11.87	-9.40
		RuYfin		Tx	-0.28	-0.07	-1.29	0.33	-1.52	0.32	0.28	0.07	1.29	-0.33	1.52	-0.32
		RsXin		Ty	0.50	2.34	1.23	2.69	1.46	2.77	-0.50	-2.34	-1.23	-2.69	-1.46	-2.77
		RsYin		Mz	0.05	0.22	0.12	0.25	0.14	0.26	-0.05	-0.22	-0.12	-0.25	-0.14	-0.26
		RsXfin		TetX%	-.00539	-.02543	-.01328	-.02926	-.01571	-.0302	-.00606	-.02800	-.01492	-.03211	-.01757	-.0331
		RsYfin		TetY%	-.00059	0.04477	-.00147	0.05863	-.00043	0.0599	-.01504	-.05545	-.03720	-.06010	-.04350	-.0616
67	67	RuXin		Mx	-0.05	-0.16	-0.09	-0.18	-0.10	-0.18	-0.05	-0.16	-0.09	-0.19	-0.10	-0.19
3.7	0.0	RuYin		My	-1.56	-6.77	-3.60	-7.38	-4.22	-7.52	-1.52	-6.66	-3.63	-7.34	-4.26	-7.50
14		RuXfin		N	7.91	12.78	9.11	12.68	9.53	12.65	-8.87	-13.74	-10.07	-13.64	-10.49	-13.61
		RuYfin		Tx	-0.96	-4.20	-2.26	-4.60	-2.65	-4.69	0.96	4.20	2.26	4.60	2.65	4.69
		RsXin		Ty	0.03	0.10	0.06	0.11	0.07	0.12	-0.03	-0.10	-0.06	-0.11	-0.07	-0.12
		RsYin		Mz	0.02	0.11	0.06	0.12	0.07	0.13	-0.02	-0.11	-0.06	-0.12	-0.07	-0.13
		RsXfin		TetX%	-.00054	-.00263	-.00128	-.00293	-.00148	-.0030	-.00072	-.00310	-.00168	-.00365	-.00191	-.0038
		RsYfin		TetY%	-.01564	-.07703	-.03868	-.08337	-.04576	-.0848	-.01709	-.07607	-.04226	-.08470	-.04978	-.0867
68	68	RuXin		Mx	0.41	0.74	0.54	0.80	0.59	0.82	0.37	1.07	0.65	1.18	0.74	1.21
3.7	0.0	RuYin		My	-0.53	-3.12	-1.69	-3.54	-2.03	-3.63	-0.66	-3.36	-1.85	-3.79	-2.21	-3.89
15		RuXfin		N	7.48	7.03	7.45	7.11	7.43	7.13	-8.44	-7.99	-8.41	-8.07	-8.39	-8.09
		RuYfin		Tx	-0.37	-2.03	-1.11	-2.29	-1.32	-2.35	0.37	2.03	1.11	2.29	1.32	2.35
		RsXin		Ty	-0.24	-0.57	-0.37	-0.62	-0.41	-0.63	0.24	0.57	0.37	0.62	0.41	0.63

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 1 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsYin		Mz	0.02	0.11	0.06	0.12	0.07	0.13	-0.02	-0.11	-0.06	-0.12	-0.07	-0.13
		RsXfin		TetX%	-.00006	-.00018	-.00012	-.00015	-.00012	-.0001	0.00324	0.01535	0.00814	0.01738	0.00970	0.0178
		RsYfin		TetY%	-.01533	-.06542	-.03793	-.07372	-.04459	-.0756	-.01698	-.07420	-.04200	-.08305	-.04943	-.0851
69	69	RuXin		Mx	0.68	3.28	1.72	3.74	2.04	3.84	0.71	3.43	1.80	3.91	2.15	4.02
3.7	0.0	RuYin		My	-1.25	-3.33	-2.15	-3.64	-2.42	-3.71	-1.08	-3.49	-2.12	-3.85	-2.43	-3.94
16		RuXfin		N	4.67	6.15	5.22	6.39	5.41	6.45	-5.63	-7.11	-6.18	-7.35	-6.37	-7.41
		RuYfin		Tx	-0.73	-2.13	-1.33	-2.34	-1.52	-2.39	0.73	2.13	1.33	2.34	1.52	2.39
		RsXin		Ty	-0.44	-2.10	-1.10	-2.39	-1.31	-2.46	0.44	2.10	1.10	2.39	1.31	2.46
		RsYin		Mz	0.02	0.11	0.06	0.12	0.07	0.13	-0.02	-0.11	-0.06	-0.12	-0.07	-0.13
		RsXfin		TetX%	0.00763	0.03655	0.01905	0.04166	0.02270	0.0429	0.00889	0.04176	0.02216	0.04747	0.02631	0.0488
		RsYfin		TetY%	-.01041	-.04615	-.02575	-.05143	-.03032	-.0526	-.01632	-.07160	-.04035	-.08004	-.04750	-.0820
70	70	RuXin		Mx	-0.56	-3.08	-1.49	-3.61	-1.80	-3.74	-0.65	-3.29	-1.66	-3.81	-1.99	-3.94
3.7	0.0	RuYin		My	0.90	7.48	1.24	9.29	1.49	9.30	-0.06	2.02	-0.78	2.87	-0.89	2.81
17		RuXfin		N	13.31	20.56	18.00	21.85	18.67	22.24	-14.47	-21.71	-19.16	-23.00	-19.82	-23.40
		RuYfin		Tx	0.29	3.30	0.16	4.22	0.21	4.21	-0.29	-3.30	-0.16	-4.22	-0.21	-4.21
		RsXin		Ty	0.42	2.21	1.09	2.58	1.32	2.67	-0.42	-2.21	-1.09	-2.58	-1.32	-2.67
		RsYin		Mz	0.05	0.22	0.12	0.25	0.14	0.26	-0.05	-0.22	-0.12	-0.25	-0.14	-0.26
		RsXfin		TetX%	-.00459	-.02372	-.01139	-.02790	-.01380	-.0290	-.00589	-.02763	-.01450	-.03180	-.01714	-.0328
		RsYfin		TetY%	0.00720	0.09232	0.01774	0.11363	0.02241	0.1143	-.00916	-.02558	-.02264	-.02589	-.02625	-.0269
71	71	RuXin		Mx	0.03	-0.02	0.01	-0.04	0.01	-0.04	-0.02	-0.11	-0.05	-0.14	-0.06	-0.15
3.7	0.0	RuYin		My	-0.95	-3.42	-1.90	-3.82	-2.18	-3.89	-0.99	-3.93	-2.22	-4.38	-2.59	-4.47
18		RuXfin		N	5.44	5.89	5.41	6.02	5.41	6.01	-6.66	-7.10	-6.62	-7.24	-6.62	-7.23
		RuYfin		Tx	-0.56	-2.11	-1.18	-2.36	-1.37	-2.40	0.56	2.11	1.18	2.36	1.37	2.40
		RsXin		Ty	0.00	0.04	0.01	0.05	0.02	0.05	0.00	-0.04	-0.01	-0.05	-0.02	-0.05
		RsYin		Mz	0.03	0.14	0.07	0.16	0.09	0.16	-0.03	-0.14	-0.07	-0.16	-0.09	-0.16
		RsXfin		TetX%	0.00006	0.00019	0.00015	0.00003	0.00018	0.0000	-.00065	-.00273	-.00150	-.00325	-.00170	-.0034
		RsYfin		TetY%	-.00493	-.02665	-.01218	-.03062	-.01444	-.0312	-.01101	-.04747	-.02721	-.05271	-.03198	-.0539
73	73	RuXin		Mx	0.59	2.26	1.27	2.54	1.48	2.61	0.63	2.67	1.46	3.03	1.72	3.11
3.7	0.0	RuYin		My	-1.34	-1.80	-1.55	-1.86	-1.61	-1.88	-1.29	-3.25	-2.17	-3.53	-2.43	-3.59
19		RuXfin		N	3.24	4.81	3.90	5.06	4.10	5.12	-4.36	-5.93	-5.02	-6.18	-5.22	-6.24
		RuYfin		Tx	-0.82	-1.58	-1.16	-1.69	-1.26	-1.71	0.82	1.58	1.16	1.69	1.26	1.71
		RsXin		Ty	-0.38	-1.54	-0.85	-1.74	-1.00	-1.79	0.38	1.54	0.85	1.74	1.00	1.79
		RsYin		Mz	0.03	0.15	0.08	0.17	0.10	0.18	-0.03	-0.15	-0.08	-0.17	-0.10	-0.18
		RsXfin		TetX%	0.00458	0.02132	0.01141	0.02421	0.01352	0.0249	0.00841	0.03940	0.02097	0.04476	0.02488	0.0460
		RsYfin		TetY%	0.00284	0.01230	0.00702	0.01369	0.00827	0.0140	-.01027	-.04392	-.02538	-.04870	-.02981	-.0498
74	74	RuXin		Mx	-7.63	-30.87	-18.96	-32.66	-22.19	-32.66	-10.29	-34.29	-25.54	-34.29	-30.06	-34.29
3.7	0.0	RuYin		My	0.41	11.50	1.14	15.97	1.65	16.02	-1.10	-2.67	-2.67	-2.67	-2.97	-2.67
20		RuXfin	4.0000	N	14.13	13.47	13.70	13.47	13.56	13.46	-15.96	-15.30	-15.53	-15.30	-15.39	-15.29
Colla		RuYfin	4.0000	Tx	-0.23	2.90	-0.50	4.36	-0.43	4.38	0.23	-2.90	0.50	-4.36	0.43	-4.38
sso:		RsXin		Ty	5.88	21.37	14.59	21.95	17.13	21.95	-5.88	-21.37	-14.59	-21.95	-17.13	-21.95
FLESS		RsYin		Mz	0.09	0.44	0.23	0.50	0.28	0.51	-0.09	-0.44	-0.23	-0.50	-0.28	-0.51
IONE		RsXfin	0.3985	TetX%	-.01423	-.07265	-.03517	-.08109	-.04077	-.0811	-.03295	-.16712	-.08159	-.19270	-.09629	-.1974
		RsYfin	1.0000	TetY%	0.01089	0.13702	0.02692	0.18438	0.03387	0.1849	-.01404	-.00112	-.03472	0.02247	-.04050	0.0209
75	75	RuXin		Mx	-4.45	-19.67	-12.93	-19.71	-15.13	-19.70	-11.72	-36.65	-30.14	-36.65	-35.54	-36.65
3.7	0.0	RuYin		My	0.36	3.07	0.67	2.92	1.01	2.90	-0.58	-1.64	-1.59	-1.64	-1.73	-1.64
21		RuXfin	4.0000	N	14.31	-12.80	1.78	-14.59	-2.68	-15.11	-16.44	10.66	-3.91	12.46	0.54	12.97
Colla		RuYfin	4.0000	Tx	-0.07	0.47	-0.30	0.42	-0.23	0.41	0.07	-0.47	0.30	-0.42	0.23	-0.41
sso:		RsXin		Ty	5.30	18.46	14.12	18.48	16.61	18.47	-5.30	-18.46	-14.12	-18.48	-16.61	-18.47
FLESS		RsYin		Mz	0.12	0.56	0.30	0.63	0.35	0.65	-0.12	-0.56	-0.30	-0.63	-0.35	-0.65
IONE		RsXfin	0.3722	TetX%	-.00062	-.01280	-.00147	-.01292	-.00083	-.0129	-.03056	-.14964	-.07567	-.16959	-.08927	-.1743
		RsYfin	1.0000	TetY%	0.00507	0.03452	0.01243	0.03313	0.01619	0.0330	-.00727	-.01973	-.01794	-.02401	-.02075	-.0248
76	76	RuXin		Mx	-1.92	-2.80	-4.14	-2.08	-4.53	-1.91	-8.30	-35.00	-20.20	-39.29	-23.66	-40.30
3.7	0.0	RuYin		My	-0.43	-3.90	-1.19	-4.52	-1.26	-4.65	-1.05	-5.75	-2.71	-6.46	-3.10	-6.61
22		RuXfin		N	34.79	42.44	35.40	43.10	35.65	43.35	-36.92	-44.57	-37.54	-45.24	-37.78	-45.49
		RuYfin		Tx	-0.49	-3.16	-1.28	-3.60	-1.43	-3.69	0.49	3.16	1.28	3.60	1.43	3.69
		RsXin		Ty	3.35	12.39	7.98	13.56	9.24	13.84	-3.35	-12.39	-7.98	-13.56	-9.24	-13.84
		RsYin		Mz	0.12	0.56	0.30	0.63	0.35	0.65	-0.12	-0.56	-0.30	-0.63	-0.35	-0.65
		RsXfin		TetX%	0.00645	0.04037	0.01595	0.04848	0.01948	0.0504	-.02276	-.10377	-.05635	-.11795	-.06647	-.1213
		RsYfin		TetY%	0.00029	-.01088	0.00066	-.01342	0.00174	-.0140	-.00810	-.03587	-.02001	-.03966	-.02329	-.0405
77	77	RuXin		Mx	-1.22	-1.43	-2.40	-0.86	-2.79	-0.72	-6.03	-25.49	-14.56	-28.64	-17.16	-29.39
3.7	0.0	RuYin		My	-0.53	-2.99	-1.30	-3.63	-1.35	-3.77	-1.12	-5.19	-2.79	-5.91	-3.16	-6.08
23		RuXfin		N	32.16	31.62	32.30	34.79	32.45	36.02	-34.30	-33.75	-34.44	-36.93	-34.58	-38.16
		RuYfin		Tx	-0.54	-2.68	-1.34	-3.13	-1.48	-3.23	0.54	2.68	1.34	3.13	1.48	3.23
		RsXin		Ty	2.38	8.83	5.56	9.67	6.54	9.87	-2.38	-8.83	-5.56	-9.67	-6.54	-9.87
		RsYin		Mz	0.12	0.56	0.30	0.63	0.35	0.65	-0.12	-0.56	-0.30	-0.63	-0.35	-0.65
		RsXfin		TetX%	0.00554	0.03159	0.01359	0.03767	0.01598	0.0391	-.01669	-.07632	-.04131	-.08681	-.04880	-.0893
		RsYfin		TetY%	0.00023	-.00431	0.00050	-.00700	0.00174	-.0076	-.00812	-.03472	-.02004	-.03853	-.02329	-.0394
78	78	RuXin		Mx	-0.51	0.09	-0.68	0.44	-0.88	0.52	-3.76	-15.90	-8.92	-17.96	-10.57	-18.45
3.7	0.0	RuYin		My	-0.53	-3.54	-1.26	-4.20	-1.33	-4.35	-1.12	-5.53	-2.76	-6.26	-3.15	-6.43
24		RuXfin		N	32.97	29.04	31.61	23.93	31.13	21.97	-35.11	-31.18	-33.74	-26.07	-33.26	-24.10
		RuYfin		Tx	-0.54	-2.97	-1.32	-3.43	-1.47	-3.53	0.54	2.97	1.32	3.43	1.47	3.53
		RsXin		Ty	1.40	5.18	3.15	5.74	3.75	5.88	-1.40	-5.18	-3.15	-5.74	-3.75	-5.88
		RsYin		Mz	0.12	0.56	0.30	0.63	0.35	0.65	-0.12	-0.56	-0.30	-0.63	-0.35	-0.65
		RsXfin		TetX%	0.00462	0.02312	0.01118	0.02703	0.01282	0.0280	-.01062	-.04881	-.02627	-.05564	-.03107	-.0573

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 1 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYfin		TetY%	0.00043	-.00770	0.00102	-.01053	0.00209	-.0111	-.00808	-.03531	-.01995	-.03915	-.02323	-.0400
79 79	RuXin		Mx	0.38	-1.67	0.60	-2.63	0.37	-2.86	-1.33	-8.03	-3.42	-9.62	-4.21	-10.00
3.7 0.0	RuYin		My	-0.74	-1.89	-1.10	-2.34	-1.05	-2.44	-1.30	-4.71	-2.77	-5.34	-3.10	-5.48
25	RuXfin		N	3.46	-25.64	-11.40	-27.41	-15.17	-27.57	-5.48	23.63	9.38	25.40	13.16	25.55
	RuYfin		Tx	-0.71	-2.29	-1.34	-2.67	-1.44	-2.75	0.71	2.29	1.34	2.67	1.44	2.75
	RsXin		Ty	0.33	3.37	0.98	4.25	1.33	4.47	-0.33	-3.37	-0.98	-4.25	-1.33	-4.47
	RsYin		Mz	0.13	0.59	0.31	0.67	0.37	0.69	-0.13	-0.59	-0.31	-0.67	-0.37	-0.69
	RsXfin		TetX%	0.00241	0.00500	0.00573	0.00425	0.00607	0.0041	-.00434	-.02126	-.01071	-.02468	-.01274	-.0255
	RsYfin		TetY%	0.00219	0.00642	0.00519	0.00515	0.00701	0.0049	-.00767	-.03254	-.01898	-.03616	-.02204	-.0370
75 76	RuXin		Mx	0.95	14.30	6.45	14.95	8.44	15.12	5.66	15.06	10.48	15.59	12.21	15.72
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.94	-2.95	-0.28	-3.21	-1.08	-3.27	4.78	9.67	7.00	9.93	7.80	9.99
	RsYin		Mz	-0.01	0.02	-0.01	0.03	-0.01	0.03	0.01	-0.02	0.01	-0.03	0.01	-0.03
	RsXfin		TetX%	0.01251	0.06319	0.03078	0.06542	0.03743	0.0660	0.00857	0.02576	0.02107	0.02704	0.02552	0.0273
	RsYfin		TetY%	0.00000	0.00000	0.00000	-.00001	0.00000	0.0000	0.00000	0.00000	0.00000	-.00001	0.00000	0.0000
76 77	RuXin		Mx	0.88	7.85	5.47	8.17	7.12	8.23	5.48	13.12	10.06	13.43	11.72	13.48
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.73	-1.59	-0.35	-1.73	-1.10	-1.75	4.62	7.95	6.71	8.09	7.46	8.11
	RsYin		Mz	-0.02	-0.09	-0.04	-0.11	-0.05	-0.11	0.02	0.09	0.04	0.11	0.05	0.11
	RsXfin		TetX%	0.00895	0.02698	0.02201	0.02793	0.02666	0.0281	0.00889	0.03239	0.02189	0.03322	0.02666	0.0333
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
77 78	RuXin		Mx	0.64	8.47	5.27	9.06	6.96	9.23	5.30	12.77	9.97	13.34	11.63	13.50
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.83	-1.65	-0.28	-1.91	-1.05	-1.99	4.53	8.01	6.64	8.27	7.40	8.34
	RsYin		Mz	-0.02	-0.09	-0.04	-0.11	-0.05	-0.11	0.02	0.09	0.04	0.11	0.05	0.11
	RsXfin		TetX%	0.00896	0.03218	0.02204	0.03389	0.02687	0.0343	0.00913	0.02938	0.02247	0.03098	0.02716	0.0314
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
78 79	RuXin		Mx	0.90	9.30	5.86	9.65	7.55	9.71	6.01	15.58	11.18	16.10	12.93	16.18
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.87	-1.99	-0.31	-2.18	-1.04	-2.21	4.85	8.71	7.03	8.90	7.76	8.93
	RsYin		Mz	-0.02	-0.11	-0.05	-0.13	-0.06	-0.13	0.02	0.11	0.05	0.13	0.06	0.13
	RsXfin		TetX%	0.00971	0.03152	0.02391	0.03215	0.02876	0.0322	0.01106	0.04287	0.02710	0.04484	0.03249	0.0452
	RsYfin		TetY%	0.00000	0.00000	0.00000	-.00001	0.00000	0.0000	0.00000	0.00000	0.00000	-.00001	0.00000	0.0000
54 55	RuXin	4.0000	Mx	4.32	21.02	14.74	21.02	17.99	21.02	8.51	21.11	17.41	21.11	19.37	21.11
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4018	Ty	0.60	-5.70	-3.55	-5.70	-4.68	-5.70	6.12	12.42	10.27	12.42	11.40	12.42
FLESS	RsYin		Mz	0.01	0.05	0.01	0.04	0.01	0.04	-0.01	-0.05	-0.01	-0.04	-0.01	-0.04
IONE	RsXfin	0.3589	TetX%	0.02400	0.14726	0.05930	0.16302	0.07253	0.1667	0.01567	0.06400	0.03803	0.07331	0.04036	0.0750
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
55 56	RuXin		Mx	3.35	18.49	11.43	20.15	12.58	20.43	7.99	21.06	16.19	21.06	17.67	21.06
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	0.60	-5.81	-3.10	-6.19	-3.70	-6.25	5.76	12.17	9.46	12.55	10.05	12.61
FLESS	RsYin		Mz	-0.02	-0.10	-0.05	-0.12	-0.06	-0.12	0.02	0.10	0.05	0.12	0.06	0.12
IONE	RsXfin	0.3700	TetX%	0.01584	0.06404	0.03848	0.07293	0.04093	0.0744	0.01614	0.06842	0.03975	0.07862	0.04477	0.0806
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
56 57	RuXin		Mx	3.22	18.05	11.62	19.28	13.21	19.58	7.90	21.09	16.39	21.09	17.78	21.09
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	0.65	-5.72	-3.19	-6.00	-3.86	-6.06	5.71	12.07	9.54	12.35	10.22	12.42
FLESS	RsYin		Mz	-0.02	-0.09	-0.04	-0.10	-0.05	-0.11	0.02	0.09	0.04	0.10	0.05	0.11
IONE	RsXfin	0.3712	TetX%	0.01618	0.06240	0.03981	0.06899	0.04486	0.0706	0.01694	0.06997	0.04130	0.08055	0.04472	0.0832
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
57 58	RuXin		Mx	3.28	17.74	11.49	18.88	13.21	19.14	8.65	20.93	17.11	20.94	19.51	20.94
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	0.79	-4.96	-2.79	-5.20	-3.68	-5.26	5.93	11.68	9.51	11.92	10.40	11.98
FLESS	RsYin		Mz	-0.02	-0.12	-0.06	-0.13	-0.07	-0.13	0.02	0.12	0.06	0.13	0.07	0.13
IONE	RsXfin	0.3875	TetX%	0.01659	0.06548	0.04047	0.07192	0.04372	0.0734	0.01724	0.11400	0.04312	0.13555	0.05217	0.1405
	RsYfin		TetY%	0.00000	0.00000	0.00000	-.00001	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 1 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
75	74	RuXin	4.0000	Mx	5.69	27.57	18.23	27.57	22.27	27.57	11.19	32.63	22.03	34.05	25.55	34.05
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4345	Ty	0.71	-7.39	-3.66	-7.65	-5.07	-7.65	7.02	15.12	11.39	15.38	12.80	15.38
FLESS		RsYin		Mz	-0.02	-0.25	-0.06	-0.35	-0.08	-0.35	0.02	0.25	0.06	0.35	0.08	0.35
IONE		RsXfin	0.4379	TetX%	0.03239	0.14943	0.08029	0.17571	0.09568	0.1810	0.02117	0.09224	0.05251	0.10706	0.06275	0.1123
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74	54	RuXin	4.0000	Mx	3.87	26.21	15.06	27.54	18.69	27.54	11.36	34.04	24.18	34.04	28.31	34.04
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4148	Ty	0.89	-7.68	-3.68	-7.94	-5.16	-7.94	6.70	15.27	11.27	15.52	12.75	15.52
FLESS		RsYin		Mz	0.00	0.09	0.01	0.16	0.01	0.16	0.00	-0.09	-0.01	-0.16	-0.01	-0.16
IONE		RsXfin	0.4500	TetX%	0.02178	0.09493	0.05398	0.10993	0.06449	0.1153	0.03231	0.15233	0.08008	0.17835	0.09543	0.1837
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70	71	RuXin		Mx	-0.66	1.60	-0.05	2.06	0.15	2.11	1.44	2.90	1.91	3.17	2.06	3.20
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.14	0.83	1.76	0.58	1.64	0.55	2.68	3.99	3.07	4.25	3.19	4.27
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	0.01863	0.12970	0.04593	0.15316	0.05510	0.1551	0.00836	0.03261	0.02058	0.03573	0.02398	0.0366
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
71	72	RuXin		Mx	-0.57	0.34	-0.12	0.45	0.01	0.49	1.33	2.43	1.84	2.58	1.99	2.62
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.88	1.02	1.47	0.91	1.35	0.88	2.53	3.38	2.93	3.49	3.05	3.52
		RsYin		Mz	0.00	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.01	0.01	0.01	0.01	0.01
		RsXfin		TetX%	0.00805	0.03003	0.01998	0.03249	0.02345	0.0334	0.01136	0.04985	0.02816	0.05555	0.03318	0.0568
		RsYfin		TetY%	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000
72	73	RuXin		Mx	-1.08	-0.38	-0.76	-0.28	-0.67	-0.26	1.37	2.16	1.73	2.27	1.83	2.30
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.99	1.59	1.81	1.54	1.76	1.53	2.15	2.55	2.33	2.60	2.38	2.62
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	0.00908	0.03861	0.02236	0.04275	0.02621	0.0437	0.01279	0.05421	0.03156	0.06000	0.03703	0.0613
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
66	67	RuXin	4.0000	Mx	1.21	11.84	4.18	11.84	5.17	11.84	2.58	7.67	4.29	8.05	4.83	8.13
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4212	Ty	1.57	-3.94	-0.06	-4.07	-0.60	-4.10	4.24	9.75	5.88	9.88	6.41	9.91
FLESS		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
IONE		RsXfin		TetX%	0.01526	0.10490	0.03773	0.12682	0.04542	0.1302	0.00226	0.00352	0.00559	0.00731	0.00637	0.0081
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
67	68	RuXin		Mx	-0.83	-0.30	-0.26	0.06	-0.11	0.15	2.18	3.38	2.77	3.62	2.94	3.68
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.19	1.54	1.75	1.31	1.63	1.26	3.21	3.86	3.65	4.09	3.77	4.15
		RsYin		Mz	0.00	-0.02	0.00	-0.02	-0.01	-0.02	0.00	0.02	0.00	0.02	0.01	0.02
		RsXfin		TetX%	0.00196	0.00168	0.00485	0.00413	0.00552	0.0047	0.00216	0.01142	0.00534	0.01213	0.00634	0.0123
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	-.00001	0.0000	0.00000	-.00001	0.00000	-.00001	-.00001	0.0000
68	69	RuXin		Mx	-1.40	0.51	-0.63	0.75	-0.39	0.80	1.18	3.80	2.31	4.19	2.65	4.28
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.38	1.99	2.80	1.79	2.62	1.75	3.25	4.64	3.83	4.83	4.01	4.88
		RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
		RsXfin		TetX%	0.00187	0.00965	0.00462	0.01031	0.00548	0.0105	0.00613	0.02631	0.01515	0.02959	0.01782	0.0303
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
62	63	RuXin	4.0000	Mx	2.59	17.22	7.21	17.22	8.77	17.22	3.33	10.70	6.00	11.42	6.86	11.52
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.3766	Ty	0.81	-6.90	-1.74	-7.15	-2.59	-7.19	4.97	12.69	7.53	12.94	8.38	12.98
FLESS		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
IONE		RsXfin		TetX%	0.01486	0.10468	0.03680	0.12306	0.04438	0.1271	0.00327	0.01161	0.00810	0.01579	0.00941	0.0164
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
63	64	RuXin		Mx	-0.38	2.17	1.04	2.91	1.43	3.01	2.39	4.87	3.51	5.31	3.84	5.39
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 1 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
				S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
				Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
43	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.93	0.03	0.98	-0.41	0.70	-0.48	3.45	5.35	4.40	5.79	4.68	5.86
	RsYin		Mz	0.00	-0.02	-0.01	-0.02	-0.01	-0.03	0.00	0.02	0.01	0.02	0.01	0.03
	RsXfin		TetX%	0.00387	0.01302	0.00957	0.01633	0.01110	0.0167	0.00217	0.01076	0.00540	0.01159	0.00642	0.0119
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	-.00001	0.0000	0.00000	-.00001	0.00000	-.00001	-.00001	0.0000
64 65	RuXin		Mx	-0.75	2.84	0.73	3.38	1.18	3.51	2.40	8.65	5.07	9.65	5.87	9.88
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.79	-0.24	1.52	-0.71	1.13	-0.82	3.81	6.84	5.08	7.31	5.47	7.42
	RsYin		Mz	0.00	0.00	0.00	-0.01	0.00	-0.01	0.00	0.00	0.00	0.01	0.00	0.01
	RsXfin		TetX%	0.00160	0.00791	0.00396	0.00869	0.00471	0.0089	0.00966	0.04269	0.02389	0.04802	0.02814	0.0492
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
71 67	RuXin		Mx	-0.23	-0.21	-0.21	-0.19	-0.21	-0.19	0.23	0.23	0.24	0.24	0.24	0.25
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.49	0.48	0.48	0.47	0.48	0.47	0.49	0.50	0.50	0.50	0.50	0.51
	RsYin		Mz	0.00	0.01	0.01	0.01	0.01	0.01	0.00	-0.01	-0.01	-0.01	-0.01	-0.01
	RsXfin		TetX%	0.00058	0.00187	0.00133	0.00232	0.00148	0.0025	0.00006	-.00056	0.00009	-.00023	0.00004	-.0001
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
67 63	RuXin		Mx	-0.27	-0.26	-0.26	-0.25	-0.26	-0.25	0.24	0.24	0.25	0.26	0.25	0.26
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.51	0.51	0.51	0.50	0.51	0.50	0.49	0.50	0.50	0.50	0.50	0.51
	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
	RsXfin		TetX%	0.00013	0.00020	0.00025	0.00049	0.00024	0.0006	0.00027	0.00044	0.00066	0.00088	0.00071	0.0010
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
63 59	RuXin		Mx	-0.22	-0.19	-0.21	-0.18	-0.21	-0.17	0.23	0.28	0.25	0.29	0.25	0.29
3.7 3.1	RuYin		My	0.04	0.16	0.17	0.25	0.18	0.26	0.01	-0.05	0.05	-0.03	0.00	-0.03
47	RuXfin		N	-0.15	-0.16	-0.52	-0.21	-0.69	-0.23	-0.04	-0.04	0.32	0.01	0.49	0.03
	RuYfin		Tx	0.02	0.04	0.08	0.08	0.06	0.08	-0.02	-0.04	-0.08	-0.08	-0.06	-0.08
	RsXin		Ty	0.46	0.43	0.45	0.42	0.45	0.42	0.47	0.49	0.48	0.50	0.48	0.50
	RsYin		Mz	0.00	0.01	0.00	0.01	0.01	0.01	0.00	-0.01	0.00	-0.01	-0.01	-0.01
	RsXfin		TetX%	0.00014	0.00051	0.00020	0.00086	0.00010	0.0009	0.00071	0.00261	0.00154	0.00301	0.00180	0.0031
	RsYfin		TetY%	0.00066	0.00194	0.00162	0.00258	0.00186	0.0027	0.00015	-.00087	-.00001	-.00101	-.00047	-.0011
68 64	RuXin		Mx	-0.22	-0.65	-0.39	-0.72	-0.45	-0.74	0.22	-0.20	0.05	-0.28	0.00	-0.29
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.49	0.78	0.60	0.83	0.64	0.84	0.48	0.20	0.37	0.15	0.33	0.14
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00367	-.01733	-.00919	-.01955	-.01093	-.0201	-.00305	-.01596	-.00792	-.01819	-.00966	-.0187
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
64 60	RuXin		Mx	-0.30	-0.58	-0.45	-0.61	-0.48	-0.62	0.10	-0.05	-0.05	-0.05	-0.06	-0.05
3.7 3.1	RuYin		My	0.20	0.40	0.29	0.42	0.30	0.42	0.18	0.31	0.26	0.32	0.26	0.32
49	RuXfin		N	-0.27	-0.63	-0.42	-0.68	-0.37	-0.70	0.07	0.44	0.22	0.48	0.18	0.50
	RuYfin		Tx	0.13	0.24	0.19	0.26	0.20	0.26	-0.13	-0.24	-0.19	-0.26	-0.20	-0.26
	RsXin		Ty	0.53	0.68	0.64	0.69	0.65	0.70	0.39	0.24	0.29	0.23	0.27	0.23
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00299	-.01492	-.00748	-.01697	-.00900	-.0175	-.00469	-.00587	-.00948	-.00478	-.00893	-.0045
	RsYfin		TetY%	0.00030	0.00147	0.00075	0.00159	0.00088	0.0016	0.00060	0.00087	0.00089	0.00089	0.00084	0.0009
73 69	RuXin		Mx	-0.62	-2.66	-1.45	-3.01	-1.71	-3.09	-0.08	-1.45	-0.66	-1.68	-0.83	-1.73
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.79	1.96	1.27	2.16	1.42	2.21	0.30	-0.87	-0.18	-1.07	-0.33	-1.12
	RsYin		Mz	0.01	0.04	0.02	0.05	0.03	0.05	-0.01	-0.04	-0.02	-0.05	-0.03	-0.05
	RsXfin		TetX%	-.00392	-.01860	-.00978	-.02117	-.01164	-.0218	-.00134	-.00573	-.00333	-.00642	-.00388	-.0066
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
65 61	RuXin		Mx	-1.06	-3.34	-2.31	-3.62	-2.59	-3.69	-0.87	-2.61	-2.44	-2.60	-2.65	-2.59
3.7 3.1	RuYin		My	0.00	0.32	0.14	0.37	0.18	0.38	0.03	0.25	0.15	0.27	0.18	0.28
51	RuXfin		N	-0.81	-2.15	-1.98	-2.17	-2.10	-2.18	0.58	1.93	1.76	1.95	1.87	1.95
	RuYfin		Tx	0.01	0.20	0.10	0.22	0.13	0.23	-0.01	-0.20	-0.10	-0.22	-0.13	-0.23
	RsXin		Ty	1.20	2.61	2.18	2.70	2.36	2.72	-0.15	-1.56	-1.13	-1.65	-1.31	-1.67
	RsYin		Mz	-0.01	0.01	-0.01	0.02	-0.01	0.02	0.01	-0.01	0.01	-0.02	0.01	-0.02
	RsXfin		TetX%	-.00361	-.01894	-.00899	-.02191	-.01092	-.0226	-.00715	-.01420	-.01746	-.01269	-.01829	-.0123
	RsYfin		TetY%	0.00150	0.00753	0.00376	0.00860	0.00457	0.0088	0.00095	0.00273	0.00252	0.00273	0.00274	0.0027
69 65	RuXin		Mx	-0.60	-2.15	-1.19	-2.43	-1.39	-2.49	-0.16	-2.35	-0.90	-2.78	-1.18	-2.88
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 1 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsXin		Ty	0.81	2.08	1.26	2.32	1.42	2.37	0.30	-0.97	-0.16	-1.21	-0.32	-1.27
		RsYin		Mz	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03	0.01	0.03	0.02	0.03	0.02	0.03
		RsXfin		TetX%	-.00176	-.00733	-.00436	-.00817	-.00506	-.0084	-.00329	-.01896	-.00829	-.02217	-.01029	-.0229
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
58	59	RuXin	3.6341	Mx	10.24	31.23	25.61	31.23	30.41	31.23	6.45	14.24	12.74	14.49	13.55	14.55
3.7	3.1	RuYin		My	-0.15	-0.46	-0.39	-0.46	-0.45	-0.46	-0.07	-0.25	-0.21	-0.26	-0.25	-0.27
53		RuXfin		N	1.07	6.81	2.15	8.89	2.08	9.43	-2.01	-7.74	-3.09	-9.83	-3.02	-10.36
Colla		RuYfin		Tx	-0.07	-0.24	-0.20	-0.25	-0.24	-0.25	0.07	0.24	0.20	0.25	0.24	0.25
sso:		RsXin	0.3134	Ty	-3.50	-13.38	-10.94	-13.47	-12.87	-13.49	7.96	17.84	15.40	17.92	17.32	17.95
FLESS		RsYin		Mz	-0.02	-0.09	-0.05	-0.10	-0.06	-0.11	0.02	0.09	0.05	0.10	0.06	0.11
IONE		RsXfin		TetX%	0.01650	0.10088	0.04103	0.12001	0.04960	0.1245	0.00128	-.00048	0.00114	-.00004	-.00110	0.0001
		RsYfin		TetY%	-.00130	-.00536	-.00317	-.00608	-.00363	-.0063	-.00019	-.00058	-.00045	-.00068	-.00054	-.0007
59	60	RuXin		Mx	1.09	0.80	2.76	0.48	1.69	0.39	4.44	6.75	6.99	6.74	6.76	6.74
3.1	3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-0.18	-0.97	-1.83	-0.84	-1.32	-0.80	4.17	4.95	5.82	4.82	5.30	4.79
		RsYin		Mz	-0.02	-0.04	-0.05	-0.03	-0.05	-0.03	0.02	0.04	0.05	0.03	0.05	0.03
		RsXfin		TetX%	0.00192	-.00013	0.00307	-.00067	0.00139	-.0008	0.00407	0.00821	0.00732	0.00841	0.00763	0.0085
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	-.00001	0.0000	0.00000	-.00001	0.00000	-.00001	-.00001	0.0000
60	61	RuXin		Mx	2.88	7.65	7.32	7.68	7.58	7.69	6.38	16.15	15.19	16.15	16.16	16.15
3.1	3.1	RuYin		My	-0.01	-0.07	-0.07	-0.07	-0.07	-0.07	-0.01	-0.12	-0.11	-0.12	-0.12	-0.12
55		RuXfin		N	3.87	9.47	9.03	9.49	9.40	9.50	-3.87	-9.47	-9.03	-9.49	-9.40	-9.50
		RuYfin		Tx	-0.01	-0.06	-0.06	-0.06	-0.06	-0.06	0.01	0.06	0.06	0.06	0.06	0.06
		RsXin		Ty	-0.49	-5.11	-4.70	-5.12	-5.09	-5.12	5.38	10.00	9.59	10.01	9.98	10.01
		RsYin		Mz	-0.01	-0.03	-0.02	-0.02	-0.03	-0.02	0.01	0.03	0.02	0.02	0.03	0.02
		RsXfin		TetX%	0.00300	0.00426	0.00441	0.00432	0.00410	0.0043	0.00924	0.02519	0.02351	0.02516	0.02528	0.0251
		RsYfin		TetY%	-.00004	-.00014	-.00012	-.00014	-.00013	-.0001	-.00053	-.00148	-.00136	-.00147	-.00147	-.0015
79	70	RuXin		Mx	4.01	17.82	10.41	20.04	12.11	20.59	0.68	1.61	1.10	1.80	1.17	1.84
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-2.07	-12.23	-6.77	-13.89	-7.99	-14.30	4.41	14.57	9.11	16.24	10.33	16.64
		RsYin		Mz	-0.16	-0.95	-0.26	-1.16	-0.30	-1.17	0.16	0.95	0.26	1.16	0.30	1.17
		RsXfin		TetX%	0.00473	0.01943	0.01154	0.02178	0.01336	0.0224	-.00073	-.00299	-.00179	-.00331	-.00212	-.0034
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00002	-.00001	0.0000	0.00000	-.00002	-.00001	-.00002	-.00001	0.0000
70	66	RuXin		Mx	1.19	5.90	3.89	6.24	4.34	6.31	2.84	7.28	5.21	7.73	5.66	7.83
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.82	-2.45	-0.99	-2.73	-1.31	-2.79	3.70	6.97	5.51	7.25	5.83	7.31
		RsYin		Mz	0.01	0.10	0.02	0.12	0.03	0.11	-0.01	-0.10	-0.02	-0.12	-0.03	-0.11
		RsXfin		TetX%	0.00222	0.00741	0.00532	0.00769	0.00581	0.0077	0.00159	0.00608	0.00385	0.00663	0.00432	0.0068
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	-.00001	0.0000	0.00000	-.00001	0.00000	-.00001	-.00001	0.0000
66	62	RuXin		Mx	0.27	3.58	2.12	3.87	2.45	3.93	2.39	5.19	4.13	5.28	4.37	5.30
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.48	-0.59	0.26	-0.72	0.07	-0.75	3.28	5.35	4.50	5.48	4.69	5.51
		RsYin		Mz	0.00	0.00	0.00	0.02	0.00	0.01	0.00	0.00	0.00	-0.02	0.00	-0.01
		RsXfin		TetX%	0.00150	0.00551	0.00361	0.00600	0.00404	0.0061	0.00129	0.00394	0.00309	0.00387	0.00328	0.0039
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
62	58	RuXin		Mx	0.69	5.21	3.00	5.79	3.49	5.93	5.00	17.03	10.62	19.00	11.99	19.47
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.23	-5.68	-2.61	-6.60	-3.27	-6.81	4.29	10.21	7.13	11.12	7.79	11.33
		RsYin		Mz	0.02	0.05	0.01	0.04	0.00	0.03	-0.02	-0.05	-0.01	-0.04	0.00	-0.03
		RsXfin		TetX%	0.00002	-.00077	0.00000	-.00119	-.00013	-.0013	0.00587	0.02415	0.01427	0.02727	0.01636	0.0280
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	-.00001	0.0000	0.00000	-.00001	0.00000	-.00001	-.00001	0.0000
54	54	RuXin	4.0000	Mx	-5.22	-16.68	-11.75	-16.68	-14.06	-16.68	-1.57	-1.48	-1.69	-1.48	-2.48	-1.48
6.3	3.7	RuYin	4.0000	My	-0.50	-19.80	-7.88	-19.87	-10.47	-19.89	-1.67	-19.98	-8.57	-20.13	-11.44	-20.19
60		RuXfin	4.0000	N	11.78	7.79	10.43	7.12	10.39	6.82	-13.18	-9.19	-11.83	-8.52	-11.79	-8.22
Colla		RuYfin	4.0000	Tx	-1.08	-19.89	-8.22	-20.00	-10.95	-20.04	1.08	19.89	8.22	20.00	10.95	20.04
sso:		RsXin	0.3702	Ty	3.40	9.08	6.72	9.08	8.27	9.08	-3.40	-9.08	-6.72	-9.08	-8.27	-9.08
FLESS		RsYin	0.4206	Mz	0.07	0.37	0.18	0.43	0.24	0.45	-0.07	-0.37	-0.18	-0.43	-0.24	-0.45
IONE		RsXfin	0.2233	TetX%	-.00925	-.06299	-.02296	-.09056	-.02720	-.0972	0.00346	0.01471	0.00846	0.01261	0.00863	0.0120
		RsYfin	0.4149	TetY%	-.01842	-.28029	-.04422	-2.85585	-.05209	-3.8533	-.01465	-.25837	-.03625	-2.83446	-.04651	-3.8344
55	55	RuXin	2.4582	Mx	-0.45	-1.46	-1.46	-1.46	-1.46	-1.46	4.04	8.73	8.71	8.73	8.73	8.73
6.3	3.7	RuYin	4.0000	My	-9.07	-19.12	-19.12	-19.15	-19.12	-19.17	-8.21	-19.31	-19.17	-19.37	-19.30	-19.40
61		RuXfin	4.0000	N	26.08	33.26	26.93	33.75	28.23	33.93	-27.51	-34.70	-28.37	-35.18	-29.67	-35.36
Colla		RuYfin	4.0000	Tx	-8.43	-18.75	-18.68	-18.79	-18.74	-18.81	8.43	18.75	18.68	18.79	18.74	18.81
sso:		RsXin	0.2794	Ty	-1.75	-3.55	-3.54	-3.55	-3.55	-3.55	1.75	3.55	3.54	3.55	3.55	3.55
FLESS		RsYin	0.4298	Mz	0.07	0.36	0.18	0.42	0.23	0.44	-0.07	-0.36	-0.18	-0.42	-0.23	-0.44

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 1 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
IONE	RsXfin	0.4253	TetX%	-.00466	-.05229	-.02069	-.07235	-.02591	-.0772	0.00829	0.05291	0.01919	0.05546	0.02357	0.0552
	RsYfin	0.4297	TetY%	-.02955	-.42979	-.08419	-2.97239	-.11796	-3.9570	-.02515	-.36720	-.06468	-2.89412	-.09148	-3.8745
56 56	RuXin	2.5312	Mx	-0.14	-0.87	-0.87	-0.87	-0.87	-0.87	2.71	5.84	5.80	5.84	5.84	5.84
6.3 3.7	RuYin	4.0000	My	-7.80	-18.58	-18.57	-18.66	-18.57	-18.70	-7.44	-18.84	-18.21	-18.88	-18.84	-18.89
62	RuXfin	4.0000	N	23.29	22.32	23.29	25.66	23.35	26.96	-24.72	-23.75	-24.72	-27.09	-24.78	-28.39
Colla	RuYfin	4.0000	Tx	-7.44	-18.26	-17.94	-18.31	-18.25	-18.34	7.44	18.26	17.94	18.31	18.25	18.34
sso:	RsXin	0.2797	Ty	-1.25	-2.42	-2.40	-2.42	-2.42	-2.42	1.25	2.42	2.40	2.42	2.42	2.42
FLESS	RsYin	0.4254	Mz	0.07	0.36	0.18	0.42	0.23	0.44	-0.07	-0.36	-0.18	-0.42	-0.23	-0.44
IONE	RsXfin	0.4245	TetX%	-.00284	-.03336	-.00969	-.04699	-.01505	-.0503	0.00507	0.03639	0.01237	0.03655	0.01524	0.0365
	RsYfin	0.4252	TetY%	-.02777	-.38020	-.06954	-2.89805	-.09535	-3.8732	-.02445	-.35757	-.06087	-2.88242	-.08295	-3.8611
57 57	RuXin	2.6383	Mx	0.15	-0.12	-0.12	-0.12	-0.12	-0.12	1.37	2.53	2.52	2.53	2.53	2.53
6.3 3.7	RuYin	4.0000	My	-7.80	-18.63	-18.62	-18.66	-18.62	-18.67	-7.41	-18.78	-18.45	-18.81	-18.77	-18.82
63	RuXfin	4.0000	N	24.26	20.96	22.78	15.76	21.22	13.75	-25.69	-22.39	-24.21	-17.20	-22.65	-15.19
Colla	RuYfin	4.0000	Tx	-7.42	-18.25	-18.08	-18.28	-18.24	-18.29	7.42	18.25	18.08	18.28	18.24	18.29
sso:	RsXin	0.2828	Ty	-0.74	-1.18	-1.17	-1.18	-1.18	-1.18	0.74	1.18	1.17	1.18	1.18	1.18
FLESS	RsYin	0.4282	Mz	0.07	0.36	0.18	0.42	0.23	0.44	-0.07	-0.36	-0.18	-0.42	-0.23	-0.44
IONE	RsXfin	0.4252	TetX%	-.00109	-.01929	-.00572	-.02652	-.00900	-.0283	0.00192	0.02090	0.00463	0.02167	0.00667	0.0218
	RsYfin	0.4231	TetY%	-.03063	-.41784	-.08404	-3.00000	-.11907	-4.0000	-.02434	-.36308	-.06218	-2.90163	-.08818	-3.8856
58 58	RuXin		Mx	-2.83	-7.97	-6.45	-8.30	-6.83	-8.37	-3.31	-7.30	-7.34	-7.30	-7.28	-7.30
6.3 3.7	RuYin		My	-9.42	-18.24	-16.50	-18.61	-18.93	-18.76	-8.82	-22.62	-17.36	-22.64	-20.92	-22.65
64	RuXfin	3.2435	N	18.26	28.51	26.09	30.97	27.61	31.90	-19.54	-29.79	-27.37	-32.25	-28.89	-33.18
Colla	RuYfin	4.0000	Tx	-9.97	-22.33	-18.50	-22.54	-21.78	-22.63	9.97	22.33	18.50	22.54	21.78	22.63
sso:	RsXin		Ty	3.36	8.35	7.54	8.52	7.71	8.57	-3.36	-8.35	-7.54	-8.52	-7.71	-8.57
FLESS	RsYin		Mz	0.08	0.40	0.20	0.47	0.26	0.49	-0.08	-0.40	-0.20	-0.47	-0.26	-0.49
IONE	RsXfin	0.3143	TetX%	-.00303	-.01017	-.00731	-.01075	-.00809	-.0109	-.00410	-.00702	-.00949	-.00593	-.00910	-.0057
	RsYfin	0.4416	TetY%	-.01286	-.02745	-.03108	-.02835	-.03573	-.0287	-.02073	-.23927	-.05089	-2.18283	-.06483	-2.9383
62 62	RuXin		Mx	-2.28	-6.88	-5.45	-7.11	-5.80	-7.17	-2.33	-7.08	-5.55	-7.08	-5.93	-7.08
6.3 3.7	RuYin		My	0.16	4.39	0.62	4.41	0.86	4.42	-0.85	-15.57	-2.60	-15.60	-3.48	-15.61
65	RuXfin	4.0000	N	1.88	0.58	0.50	0.60	0.52	0.61	-2.61	-1.31	-1.23	-1.33	-1.26	-1.34
Colla	RuYfin	4.0000	Tx	-0.38	-6.11	-1.08	-6.11	-1.43	-6.12	0.38	6.11	1.08	6.11	1.43	6.12
sso:	RsXin		Ty	2.52	7.63	6.01	7.76	6.41	7.79	-2.52	-7.63	-6.01	-7.76	-6.41	-7.79
FLESS	RsYin		Mz	0.03	0.15	0.08	0.18	0.10	0.19	-0.03	-0.15	-0.08	-0.18	-0.10	-0.19
IONE	RsXfin	0.4277	TetX%	-.01232	-.03666	-.02930	-.03883	-.03112	-.0394	-.01283	-.03934	-.03056	-.04308	-.03272	-.0440
	RsYfin	0.6843	TetY%	0.00829	0.11553	0.02057	0.11701	0.02691	0.1175	-.01301	-.17856	-.03226	-2.12042	-.04207	-2.8752
66 66	RuXin		Mx	-2.27	-7.18	-5.49	-7.48	-5.90	-7.55	-2.27	-7.11	-5.50	-7.16	-5.90	-7.16
6.3 3.7	RuYin		My	0.17	4.47	0.61	4.90	0.84	4.91	-0.56	-14.58	-2.02	-15.93	-2.76	-15.98
66	RuXfin	4.0000	N	2.96	3.98	3.58	4.03	3.66	4.03	-3.69	-4.71	-4.32	-4.76	-4.39	-4.76
Colla	RuYfin	4.0000	Tx	-0.21	-5.53	-0.77	-6.03	-1.05	-6.05	0.21	5.53	0.77	6.03	1.05	6.05
sso:	RsXin		Ty	2.48	7.81	6.01	8.00	6.45	8.04	-2.48	-7.81	-6.01	-8.00	-6.45	-8.04
FLESS	RsYin		Mz	0.03	0.15	0.08	0.18	0.10	0.19	-0.03	-0.15	-0.08	-0.18	-0.10	-0.19
IONE	RsXfin	0.4287	TetX%	-.01260	-.03957	-.03007	-.04224	-.03235	-.0429	-.01271	-.03866	-.03028	-.04211	-.03234	-.0431
	RsYfin	0.7033	TetY%	0.00743	0.11235	0.01836	0.12364	0.02386	0.1244	-.01117	-.16862	-.02758	-2.10086	-.03584	-2.8554
70 70	RuXin		Mx	-1.98	-6.09	-4.84	-6.35	-5.14	-6.42	-1.98	-6.22	-4.89	-6.29	-5.21	-6.29
6.3 3.7	RuYin		My	-0.03	3.27	0.19	4.13	0.32	4.14	-0.34	-12.80	-1.39	-16.10	-1.95	-16.16
67	RuXfin	4.0000	N	4.21	5.87	6.40	6.03	6.28	6.11	-4.94	-6.60	-7.13	-6.76	-7.01	-6.84
Colla	RuYfin	4.0000	Tx	-0.20	-5.21	-0.66	-6.54	-0.89	-6.57	0.20	5.21	0.66	6.54	0.89	6.57
sso:	RsXin		Ty	2.17	6.73	5.31	6.91	5.66	6.95	-2.17	-6.73	-5.31	-6.91	-5.66	-6.95
FLESS	RsYin		Mz	0.03	0.15	0.08	0.18	0.10	0.19	-0.03	-0.15	-0.08	-0.18	-0.10	-0.19
IONE	RsXfin	0.4325	TetX%	-.01107	-.03278	-.02631	-.03494	-.02788	-.0356	-.01162	-.03524	-.02764	-.03854	-.02947	-.0395
	RsYfin	0.6800	TetY%	0.00475	0.09284	0.01167	0.11710	0.01544	0.1179	-.00781	-.14536	-.01918	-2.06808	-.02523	-2.8230
74 74	RuXin		Mx	-6.56	-25.99	-16.19	-28.29	-19.77	-28.86	-5.24	-20.70	-12.96	-21.44	-16.09	-21.44
6.3 3.7	RuYin		My	0.11	2.67	0.20	-2.16	0.31	-4.53	-0.43	-13.87	-1.03	-19.46	-1.59	-19.52
68	RuXfin	3.9232	N	3.91	3.73	3.68	3.72	3.61	3.71	-5.11	-4.93	-4.88	-4.92	-4.81	-4.91
Colla	RuYfin	4.0000	Tx	-0.16	-5.60	-0.42	-10.81	-0.64	-12.02	0.16	5.60	0.42	10.81	0.64	12.02
sso:	RsXin		Ty	5.90	23.35	14.57	24.86	17.93	25.15	-5.90	-23.35	-14.57	-24.86	-17.93	-25.15
FLESS	RsYin		Mz	0.06	0.29	0.14	0.34	0.19	0.35	-0.06	-0.29	-0.14	-0.34	-0.19	-0.35
IONE	RsXfin	0.3308	TetX%	-.01436	-.05745	-.03564	-.06376	-.04320	-.0655	-.00832	-.03303	-.02075	-.03884	-.02623	-.0391
	RsYfin	0.6453	TetY%	0.00179	0.06430	0.00442	0.05017	0.00709	0.0343	-.00312	-.10757	-.00771	-2.03880	-.01209	-2.8062
75 75	RuXin	4.0000	Mx	-3.32	-14.68	-9.56	-14.68	-11.77	-14.68	1.85	1.67	2.33	1.67	1.72	1.67
6.3 3.7	RuYin	4.0000	My	0.88	-17.96	-4.70	-18.18	-6.88	-18.26	-1.03	-18.19	-7.10	-18.60	-9.62	-18.76
69	RuXfin	4.0000	N	8.93	-5.19	2.99	-6.46	0.75	-6.91	-10.33	3.79	-4.39	5.06	-2.15	5.51
Colla	RuYfin	4.0000	Tx	-0.08	-18.07	-5.90	-18.39	-8.25	-18.51	0.08	18.07	5.90	18.39	8.25	18.51
sso:	RsXin	0.3668	Ty	0.73	6.50	3.61	6.50	5.03	6.50	-0.73	-6.50	-3.61	-6.50	-5.03	-6.50
FLESS	RsYin	0.4162	Mz	0.07	0.37	0.18	0.43	0.24	0.45	-0.07	-0.37	-0.18	-0.43	-0.24	-0.45
IONE	RsXfin	0.2239	TetX%	-.00919	-.05640	-.02275	-.08348	-.02694	-.0899	0.00417	0.01574	0.01020	0.01384	0.01069	0.0133
	RsYfin	0.4217	TetY%	-.01177	-.23109	-.02895	-2.79466	-.03520	-3.7891	-.01476	-.29227	-.03625	-2.86889	-.04559	-3.8685
76 76	RuXin	2.4640	Mx	-1.10	-2.54	-2.28	-2.54	-2.54	-2.54	2.95	9.36	8.13	9.36	9.33	9.36
6.3 3.7	RuYin	4.0000	My	-6.98	-19.08	-16.09	-19.12	-19.08	-19.14	-6.51	-19.30	-15.50	-19.33	-19.02	-19.34
70	RuXfin	4.0000	N	25.90	31.98	26.39	32.54	26.58	32.75	-27.34	-33.42	-27.82	-33.97	-28.02	-34.18
Colla	RuYfin	4.0000	Tx	-6.58	-18.72	-15.41	-18.76	-18.59	-18.77	6.58	18.72	15.41	18.76	18.59	18.77
sso:	RsXin	0.2795	Ty	-0.90	-3.33	-2.85	-3.33	-3.31	-3.33	0.90	3.33	2.85	3.33	3.31	3.33
FLESS	RsYin	0.4264	Mz	0.07	0.36	0.18	0.42	0.23	0.44	-0.07	-0.36	-0.18	-0.42	-0.23	-0.44
IONE	RsXfin	0.4267	TetX%	-.00463	-.03753	-.01149	-.05592	-.01572	-.0601	0.00825	0.05350	0.02045	0.06002	0.02326	0.0615
	RsYfin	0.4294	TetY%	-.02140	-.36640	-.05260	-2.89856	-.06920	-3.8807	-.02066	-.34221	-.05076	-2.86605	-.06415	-3.8452

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 1 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
77	77	RuXin	2.4819	Mx	-0.79	-1.82	-1.53	-1.82	-1.78	-1.82	1.63	6.05	4.89	6.05	5.91	6.05
6.3	3.7	RuYin	4.0000	My	-5.86	-18.73	-14.57	-18.76	-17.93	-18.77	-5.89	-18.88	-14.65	-18.93	-18.16	-18.95
71		RuXfin	4.0000	N	23.34	22.95	23.51	26.25	23.67	27.53	-24.78	-24.39	-24.95	-27.69	-25.10	-28.96
Colla		RuYfin	4.0000	Tx	-5.73	-18.35	-14.26	-18.39	-17.61	-18.40	5.73	18.35	14.26	18.39	17.61	18.40
sso:		RsXin	0.2785	Ty	-0.41	-2.07	-1.64	-2.07	-2.01	-2.07	0.41	2.07	1.64	2.07	2.01	2.07
FLESS		RsYin	0.4227	Mz	0.07	0.36	0.18	0.42	0.23	0.44	-0.07	-0.36	-0.18	-0.42	-0.23	-0.44
IONE		RsXfin	0.4247	TetX%	-.00284	-.02315	-.00713	-.03351	-.00851	-.0355	0.00509	0.03796	0.01276	0.04382	0.01518	0.0453
		RsYfin	0.4255	TetY%	-.02017	-.32178	-.04959	-2.82983	-.06052	-3.8026	-.02043	-.32777	-.05021	-2.84613	-.06256	-3.8231
78	78	RuXin	2.6499	Mx	-0.50	-0.95	-0.83	-0.95	-0.95	-0.95	0.29	2.19	1.60	2.19	2.19	2.19
6.3	3.7	RuYin	4.0000	My	-5.94	-18.28	-15.52	-18.50	-18.25	-18.58	-5.95	-18.68	-15.20	-18.75	-18.68	-18.77
72		RuXfin	4.0000	N	24.20	20.66	22.91	15.47	22.40	13.46	-25.64	-22.10	-24.34	-16.91	-23.84	-14.90
Colla		RuYfin	4.0000	Tx	-5.80	-18.03	-14.98	-18.17	-18.02	-18.22	5.80	18.03	14.98	18.17	18.02	18.22
sso:		RsXin	0.2828	Ty	0.10	-0.61	-0.38	-0.61	-0.61	-0.61	-0.10	0.61	0.38	0.61	0.61	0.61
FLESS		RsYin	0.4242	Mz	0.07	0.36	0.18	0.42	0.23	0.44	-0.07	-0.36	-0.18	-0.42	-0.23	-0.44
IONE		RsXfin	0.4257	TetX%	-.00109	-.01462	-.00287	-.01995	-.00559	-.0210	0.00190	0.02130	0.00501	0.02571	0.00638	0.0268
		RsYfin	0.4243	TetY%	-.02287	-.36214	-.05623	-2.93215	-.07546	-3.9290	-.02088	-.33870	-.05128	-2.87194	-.06509	-3.8547
79	79	RuXin		Mx	-2.95	-8.28	-6.88	-8.79	-7.22	-8.95	-2.81	-6.43	-6.75	-6.43	-6.58	-6.43
6.3	3.7	RuYin		My	-8.37	-18.54	-13.99	-18.71	-16.07	-18.83	-8.15	-20.59	-15.16	-20.72	-18.02	-20.77
73		RuXfin	3.2425	N	11.35	12.95	10.88	14.93	12.09	15.72	-12.63	-14.24	-12.16	-16.21	-13.37	-17.00
Colla		RuYfin	4.0000	Tx	-9.03	-21.38	-15.93	-21.55	-18.63	-21.64	9.03	21.38	15.93	21.55	18.63	21.64
sso:		RsXin		Ty	3.15	8.04	7.45	8.32	7.54	8.40	-3.15	-8.04	-7.45	-8.32	-7.54	-8.40
FLESS		RsYin		Mz	0.08	0.40	0.20	0.47	0.26	0.49	-0.08	-0.40	-0.20	-0.47	-0.26	-0.49
IONE		RsXfin	0.3031	TetX%	-.00356	-.01131	-.00852	-.01222	-.00930	-.0125	-.00384	-.00704	-.00881	-.00680	-.00826	-.0068
		RsYfin	0.4256	TetY%	-.00953	-.03497	-.02338	-.03451	-.02783	-.0346	-.01730	-.25898	-.04259	-2.20837	-.05345	-2.9651
75	76	RuXin		Mx	0.72	29.92	9.46	34.22	12.93	35.87	14.19	27.26	21.12	27.64	23.48	27.78
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	8.17	-0.92	4.80	-1.93	3.54	-2.31	14.58	23.67	17.95	24.68	19.20	25.06
		RsYin		Mz	-0.01	-0.04	-0.01	-0.02	-0.03	-0.02	0.01	0.04	0.01	0.02	0.03	0.02
		RsXfin		TetX%	0.01539	0.11055	0.03783	0.12765	0.04752	0.1342	0.00772	0.00349	0.01898	-.00354	0.02185	-.0062
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
76	77	RuXin		Mx	-4.70	-0.79	1.53	-1.40	3.60	-1.64	11.78	21.12	18.25	23.72	20.85	24.73
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	9.15	6.14	6.27	5.69	5.21	5.51	12.37	15.38	15.26	15.84	16.32	16.01
		RsYin		Mz	-0.02	-0.05	-0.04	-0.02	-0.04	-0.02	0.02	0.05	0.04	0.02	0.04	0.02
		RsXfin		TetX%	0.00844	0.00617	0.02074	-.00116	0.02397	-.0040	0.00939	0.03876	0.02308	0.05017	0.02940	0.0546
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
77	78	RuXin		Mx	-3.55	6.27	2.69	4.20	5.07	3.40	12.18	17.33	17.90	6.88	19.51	2.83
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	8.80	5.40	6.08	8.24	5.18	9.35	12.72	16.13	15.44	13.28	16.35	12.18
		RsYin		Mz	-0.02	-0.08	-0.04	-0.08	-0.07	-0.08	0.02	0.08	0.04	0.08	0.07	0.08
		RsXfin		TetX%	0.00944	0.03841	0.02320	0.04999	0.02953	0.0545	0.00735	0.00902	0.01806	-.02819	0.01990	-.0426
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
78	79	RuXin		Mx	-3.79	8.67	4.23	19.52	6.71	23.72	13.39	33.23	24.05	33.27	28.14	33.28
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin		Ty	9.31	2.36	5.29	0.02	3.88	-0.89	13.44	20.38	17.46	22.73	18.87	23.63
FLESS		RsYin		Mz	-0.04	-0.10	-0.09	-0.08	-0.10	-0.08	0.04	0.10	0.09	0.08	0.10	0.08
IONE		RsXfin	0.4585	TetX%	0.00822	0.02020	0.02018	0.06465	0.02230	0.0819	0.01934	0.27619	0.04755	2.33135	0.05955	3.1283
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
54	55	RuXin		Mx	2.59	32.76	13.81	36.86	17.97	38.44	15.85	28.47	23.95	28.82	24.88	28.95
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	7.41	-1.79	3.25	-2.75	2.16	-3.12	15.34	24.54	19.49	25.50	20.59	25.87
		RsYin		Mz	0.00	-0.08	-0.05	-0.06	-0.08	-0.06	0.00	0.08	0.05	0.06	0.08	0.06
		RsXfin		TetX%	0.01979	0.11984	0.05017	0.13619	0.06559	0.1425	0.01083	0.00282	0.02199	-.00396	0.01754	-.0066
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
55	56	RuXin		Mx	-3.44	-2.05	3.18	-2.63	2.11	-2.84	13.11	20.59	20.98	23.24	21.17	24.28
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	8.56	6.55	5.27	6.08	5.47	5.89	12.96	14.98	16.26	15.45	16.05	15.63
		RsYin		Mz	-0.02	-0.02	0.00	-0.01	-0.02	0.00	0.02	0.02	0.00	0.01	0.02	0.00
		RsXfin		TetX%	0.01087	0.00219	0.02204	-.00511	0.01745	-.0079	0.01225	0.03906	0.03074	0.05061	0.03349	0.0551
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
56	57	RuXin		Mx	-2.15	6.64	5.72	4.58	5.82	3.78	13.62	17.97	20.24	7.41	18.99	3.32

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 1 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	8.16	5.17	4.86	8.04	5.12	9.15	13.37	16.35	16.66	13.49	16.40	12.37
	RsYin		Mz	-0.02	-0.05	-0.04	-0.04	-0.05	-0.03	0.02	0.05	0.04	0.04	0.05	0.03
	RsXfin		TetX%	0.01224	0.03863	0.03073	0.05049	0.03348	0.0551	0.01003	0.01052	0.02121	-.02717	0.01609	-.0418
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
57 58	RuXin		Mx	-2.65	8.47	6.33	19.19	7.47	23.35	15.00	33.12	28.22	33.20	33.11	33.24
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	8.72	2.43	3.94	0.11	2.65	-0.79	14.03	20.32	18.80	22.64	20.10	23.54
FLESS	RsYin		Mz	-0.04	-0.08	-0.07	-0.06	-0.08	-0.06	0.04	0.08	0.07	0.06	0.08	0.06
IONE	RsXfin	0.4602	TetX%	0.00976	0.01959	0.02058	0.06341	0.01552	0.0804	0.02457	0.32240	0.06150	2.38415	0.07957	3.1826
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75 74	RuXin		Mx	3.65	16.94	10.84	16.87	13.61	16.85	6.29	19.90	12.88	21.43	15.38	21.78
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-0.12	-5.15	-2.70	-5.42	-3.68	-5.48	3.60	8.63	6.17	8.90	7.16	8.96
	RsYin		Mz	0.00	-0.49	-0.05	-4.56	-0.07	-6.12	0.00	0.49	0.05	4.56	0.07	6.12
	RsXfin		TetX%	0.01765	0.06169	0.04392	0.05632	0.05411	0.0551	0.01375	0.06088	0.03420	0.07119	0.04184	0.0735
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
74 54	RuXin		Mx	3.00	17.09	10.06	18.68	12.71	19.05	6.36	19.61	14.02	19.53	16.93	19.51
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-0.08	-5.29	-2.88	-5.57	-3.94	-5.64	3.49	8.70	6.29	8.98	7.35	9.05
	RsYin		Mz	-0.01	0.48	0.02	4.63	0.03	6.22	0.01	-0.48	-0.02	-4.63	-0.03	-6.22
	RsXfin		TetX%	0.01459	0.06415	0.03624	0.07467	0.04425	0.0771	0.01845	0.05998	0.04580	0.05446	0.05633	0.0532
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
79 70	RuXin		Mx	4.36	11.91	10.31	12.51	10.67	12.69	0.99	1.18	1.54	1.11	1.48	1.10
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-3.09	-8.43	-7.58	-8.79	-7.78	-8.92	4.28	9.62	8.77	9.98	8.97	10.11
	RsYin		Mz	-0.23	-1.15	-0.41	-1.34	-0.48	-1.35	0.23	1.15	0.41	1.34	0.48	1.35
	RsXfin		TetX%	0.00463	0.01275	0.01093	0.01340	0.01133	0.0136	-.00057	-.00215	-.00138	-.00237	-.00153	-.0024
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00003	-.00001	0.0000	0.00000	-.00002	-.00001	-.00003	-.00001	0.0000
70 66	RuXin		Mx	1.84	7.70	5.36	8.05	5.90	8.12	2.50	6.93	5.41	7.14	5.76	7.20
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-0.40	-4.08	-2.70	-4.28	-3.02	-4.32	2.69	6.37	4.99	6.58	5.31	6.62
	RsYin		Mz	-0.02	-0.14	-0.06	-0.10	-0.08	-0.11	0.02	0.14	0.06	0.10	0.08	0.11
	RsXfin		TetX%	0.00297	0.01023	0.00715	0.01071	0.00786	0.0108	0.00192	0.00554	0.00455	0.00566	0.00478	0.0057
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000
66 62	RuXin		Mx	1.26	4.84	3.67	5.00	3.97	5.04	2.49	6.76	5.03	7.05	5.45	7.13
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-0.06	-2.72	-1.74	-2.88	-1.98	-2.92	2.48	5.14	4.16	5.30	4.40	5.34
	RsYin		Mz	-0.02	-0.08	-0.04	-0.05	-0.06	-0.06	0.02	0.08	0.04	0.05	0.06	0.06
	RsXfin		TetX%	0.00184	0.00522	0.00437	0.00529	0.00460	0.0053	0.00203	0.00723	0.00490	0.00765	0.00546	0.0078
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000
62 58	RuXin		Mx	1.16	4.38	3.72	4.35	3.89	4.34	4.65	12.53	10.65	12.94	11.10	13.03
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-0.93	-4.89	-3.98	-5.03	-4.21	-5.06	3.22	7.19	6.28	7.32	6.50	7.35
	RsYin		Mz	0.13	0.55	0.23	0.55	0.26	0.55	-0.13	-0.55	-0.23	-0.55	-0.26	-0.55
	RsXfin		TetX%	0.00011	0.00004	0.00025	-.00031	0.00022	-.0004	0.00653	0.01833	0.01544	0.01909	0.01612	0.0193
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 2 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
54 54	RuXin		Mx	1.98	12.15	6.63	12.33	8.21	12.37	3.33	17.23	9.19	17.58	11.12	17.67
3.7 0.0	RuYin		My	0.41	-0.25	0.77	-0.31	0.81	-0.33	1.36	4.57	3.16	4.63	3.69	4.64
1	RuXfin		N	26.77	40.08	32.69	42.06	34.83	42.84	-28.90	-42.21	-34.82	-44.19	-36.97	-44.98
	RuYfin		Tx	0.58	1.42	1.29	1.42	1.48	1.42	-0.58	-1.42	-1.29	-1.42	-1.48	-1.42
	RsXin		Ty	-1.74	-9.63	-5.19	-9.81	-6.34	-9.85	1.74	9.63	5.19	9.81	6.34	9.85

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 2 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsYin		Mz	-0.04	-0.17	-0.09	-0.17	-0.11	-0.17	0.04	0.17	0.09	0.17	0.11	0.17
		RsXfin		TetX%	0.00426	0.01654	0.01054	0.01659	0.01277	0.0166	0.00797	0.03681	0.01965	0.03767	0.02342	0.0379
		RsYfin		TetY%	-.00318	-.02351	-.00786	-.02429	-.00984	-.0245	0.01021	0.04268	0.02517	0.04347	0.02988	0.0437
55	55	RuXin		Mx	2.18	5.37	4.72	5.35	5.59	5.35	2.82	10.51	6.56	10.69	7.79	10.74
3.7	0.0	RuYin		My	1.21	6.45	2.81	6.63	3.27	6.68	1.84	8.63	4.40	8.84	5.18	8.89
2		RuXfin		N	33.87	29.28	33.15	24.91	32.92	23.11	-36.01	-31.42	-35.28	-27.04	-35.05	-25.25
		RuYfin		Tx	1.00	4.95	2.36	5.07	2.77	5.11	-1.00	-4.95	-2.36	-5.07	-2.77	-5.11
		RsXin		Ty	-1.64	-5.21	-3.70	-5.26	-4.39	-5.27	1.64	5.21	3.70	5.26	4.39	5.27
		RsYin		Mz	-0.04	-0.17	-0.09	-0.17	-0.11	-0.17	0.04	0.17	0.09	0.17	0.11	0.17
		RsXfin		TetX%	0.00182	0.00107	0.00450	0.00077	0.00550	0.0007	0.00549	0.02482	0.01354	0.02540	0.01613	0.0255
		RsYfin		TetY%	0.00235	0.02050	0.00578	0.02127	0.00649	0.0215	0.01118	0.05041	0.02756	0.05147	0.03275	0.0517
56	56	RuXin		Mx	1.76	4.28	3.68	4.25	4.32	4.24	1.97	7.21	4.50	7.33	5.32	7.35
3.7	0.0	RuYin		My	1.14	5.91	2.76	6.13	3.22	6.18	1.80	8.31	4.36	8.53	5.16	8.58
3		RuXfin		N	32.03	30.16	31.99	32.52	31.75	33.74	-34.17	-32.29	-34.13	-34.65	-33.89	-35.88
		RuYfin		Tx	0.96	4.66	2.33	4.81	2.75	4.84	-0.96	-4.66	-2.33	-4.81	-2.75	-4.84
		RsXin		Ty	-1.22	-3.77	-2.68	-3.79	-3.16	-3.80	1.22	3.77	2.68	3.79	3.16	3.80
		RsYin		Mz	-0.04	-0.17	-0.09	-0.17	-0.11	-0.17	0.04	0.17	0.09	0.17	0.11	0.17
		RsXfin		TetX%	0.00167	0.00225	0.00413	0.00199	0.00497	0.0019	0.00352	0.01620	0.00867	0.01659	0.01032	0.0167
		RsYfin		TetY%	0.00242	0.01751	0.00594	0.01848	0.00675	0.0187	0.01119	0.04988	0.02759	0.05098	0.03280	0.0513
57	57	RuXin		Mx	1.28	2.82	2.55	2.82	2.88	2.82	1.09	3.70	2.39	3.77	2.75	3.79
3.7	0.0	RuYin		My	0.88	5.68	2.29	5.85	2.73	5.88	1.65	8.17	4.08	8.36	4.86	8.41
4		RuXfin		N	34.47	43.99	35.34	44.55	35.66	44.35	-36.60	-46.13	-37.47	-46.68	-37.79	-46.48
		RuYfin		Tx	0.83	4.54	2.09	4.66	2.49	4.69	-0.83	-4.54	-2.09	-4.66	-2.49	-4.69
		RsXin		Ty	-0.78	-2.14	-1.62	-2.16	-1.85	-2.17	0.78	2.14	1.62	2.16	1.85	2.17
		RsYin		Mz	-0.04	-0.17	-0.09	-0.17	-0.11	-0.17	0.04	0.17	0.09	0.17	0.11	0.17
		RsXfin		TetX%	0.00146	0.00263	0.00359	0.00252	0.00410	0.0025	0.00153	0.00745	0.00377	0.00766	0.00445	0.0077
		RsYfin		TetY%	0.00147	0.01671	0.00359	0.01739	0.00425	0.0175	0.01102	0.04974	0.02718	0.05079	0.03236	0.0510
58	58	RuXin		Mx	-0.44	-0.62	-0.33	-0.61	-0.35	-0.61	-0.64	-1.32	-0.99	-1.31	-1.14	-1.31
3.7	0.0	RuYin		My	1.93	7.11	4.58	7.19	5.39	7.21	2.77	10.97	6.64	11.14	7.85	11.19
5		RuXfin		N	23.68	22.34	24.11	22.05	24.20	22.09	-25.26	-23.91	-25.69	-23.63	-25.78	-23.67
		RuYfin		Tx	2.09	8.04	4.99	8.15	5.88	8.18	-2.09	-8.04	-4.99	-8.15	-5.88	-8.18
		RsXin		Ty	0.48	0.86	0.59	0.86	0.66	0.85	-0.48	-0.86	-0.59	-0.86	-0.66	-0.85
		RsYin		Mz	-0.05	-0.23	-0.13	-0.24	-0.15	-0.24	0.05	0.23	0.13	0.24	0.15	0.24
		RsXfin		TetX%	0.00039	0.00061	0.00096	0.00061	0.00106	0.0006	-.00062	-.00205	-.00154	-.00203	-.00187	-.0020
		RsYfin		TetY%	0.00394	0.01319	0.00971	0.01317	0.01136	0.0132	0.01231	0.05197	0.03035	0.05290	0.03606	0.0531
59	59	RuXin	4.0000	Mx	-0.20	-0.33	-0.27	-0.33	-0.30	-0.33	-0.27	-0.68	-0.50	-0.68	-0.57	-0.68
3.1	0.0	RuYin	4.0000	My	2.33	9.04	5.84	9.04	6.97	9.04	2.38	9.17	5.90	9.17	7.03	9.17
6		RuXfin	4.0000	N	4.00	-2.35	1.49	-2.34	0.65	-2.33	-4.79	1.56	-2.28	1.55	-1.44	1.54
Colla		RuYfin	4.0000	Tx	2.09	8.09	5.22	8.09	6.22	8.09	-2.09	-8.09	-5.22	-8.09	-6.22	-8.09
sso:		RsXin	0.3759	Ty	0.21	0.45	0.34	0.45	0.39	0.45	-0.21	-0.45	-0.34	-0.45	-0.39	-0.45
FLESS		RsYin	0.4136	Mz	-0.01	-0.07	-0.04	-0.07	-0.04	-0.07	0.01	0.07	0.04	0.07	0.04	0.07
IONE		RsXfin	0.5643	TetX%	0.00047	0.00109	0.00116	0.00095	0.00138	0.0009	-.00237	-.00955	-.00586	-.00972	-.00697	-.0098
		RsYfin	0.4144	TetY%	0.01751	0.07985	0.04317	0.08151	0.05145	0.0819	0.01756	0.07716	0.04331	0.07871	0.05158	0.0791
60	60	RuXin		Mx	-0.24	-0.45	-0.34	-0.45	-0.37	-0.46	-0.37	-1.12	-0.72	-1.14	-0.83	-1.14
3.1	0.0	RuYin		My	2.40	9.75	5.65	9.93	6.69	9.97	2.43	10.01	5.77	10.21	6.84	10.25
7		RuXfin		N	6.37	9.24	7.37	9.34	7.70	9.37	-7.16	-10.02	-8.16	-10.13	-8.49	-10.15
		RuYfin		Tx	2.15	8.78	5.07	8.95	6.01	8.99	-2.15	-8.78	-5.07	-8.95	-6.01	-8.99
		RsXin		Ty	0.27	0.70	0.47	0.71	0.53	0.71	-0.27	-0.70	-0.47	-0.71	-0.53	-0.71
		RsYin		Mz	-0.01	-0.07	-0.04	-0.07	-0.04	-0.07	0.01	0.07	0.04	0.07	0.04	0.07
		RsXfin		TetX%	0.00086	0.00355	0.00212	0.00361	0.00253	0.0036	-.00370	-.01536	-.00912	-.01563	-.01085	-.0157
		RsYfin		TetY%	0.01576	0.06791	0.03887	0.06921	0.04628	0.0695	0.01708	0.07409	0.04213	0.07555	0.05017	0.0759
61	61	RuXin		Mx	-0.57	-1.84	-1.14	-1.87	-1.32	-1.88	-0.67	-2.43	-1.46	-2.48	-1.71	-2.49
3.1	0.0	RuYin		My	1.45	7.37	4.04	7.52	4.87	7.56	1.79	8.40	4.68	8.57	5.61	8.61
8		RuXfin		N	2.08	-1.36	0.61	-1.46	0.14	-1.48	-2.87	0.57	-1.40	0.67	-0.93	0.69
		RuYfin		Tx	1.44	7.01	3.88	7.15	4.66	7.19	-1.44	-7.01	-3.88	-7.15	-4.66	-7.19
		RsXin		Ty	0.55	1.90	1.16	1.93	1.35	1.94	-0.55	-1.90	-1.16	-1.93	-1.35	-1.94
		RsYin		Mz	-0.02	-0.08	-0.05	-0.08	-0.06	-0.08	0.02	0.08	0.05	0.08	0.06	0.08
		RsXfin		TetX%	-.00239	-.01021	-.00588	-.01040	-.00700	-.0104	-.00629	-.02683	-.01550	-.02734	-.01845	-.0275
		RsYfin		TetY%	0.01160	0.05047	0.02860	0.05149	0.03405	0.0517	0.01575	0.06848	0.03884	0.06984	0.04625	0.0702
62	62	RuXin		Mx	-0.14	-0.31	-0.29	-0.31	-0.34	-0.31	-0.14	-0.34	-0.31	-0.34	-0.36	-0.34
3.7	0.0	RuYin		My	1.06	-0.49	1.77	-0.45	1.98	-0.45	1.24	2.12	2.52	2.19	2.91	2.21
9		RuXfin		N	11.87	14.10	11.90	13.97	11.97	13.94	-13.02	-15.25	-13.05	-15.12	-13.12	-15.09
		RuYfin		Tx	0.80	0.57	1.49	0.60	1.70	0.61	-0.80	-0.57	-1.49	-0.60	-1.70	-0.61
		RsXin		Ty	0.10	0.23	0.21	0.22	0.24	0.22	-0.10	-0.23	-0.21	-0.22	-0.24	-0.22
		RsYin		Mz	-0.02	-0.07	-0.04	-0.07	-0.04	-0.07	0.02	0.07	0.04	0.07	0.04	0.07
		RsXfin		TetX%	-.00075	-.00193	-.00186	-.00191	-.00225	-.0019	-.00094	-.00272	-.00233	-.00269	-.00278	-.0027
		RsYfin		TetY%	0.00113	-.02877	0.00277	-.02874	0.00301	-.0288	0.00966	0.03428	0.02381	0.03507	0.02829	0.0353
63	63	RuXin		Mx	-0.14	-0.32	-0.25	-0.32	-0.28	-0.32	-0.15	-0.42	-0.29	-0.42	-0.34	-0.42
3.7	0.0	RuYin		My	0.92	4.87	2.46	4.96	2.96	4.98	1.02	4.91	2.61	5.01	3.12	5.03
10		RuXfin		N	6.54	1.59	5.38	1.52	4.99	1.50	-7.41	-2.45	-6.24	-2.38	-5.85	-2.36
		RuYfin		Tx	0.67	3.40	1.76	3.46	2.11	3.48	-0.67	-3.40	-1.76	-3.46	-2.11	-3.48
		RsXin		Ty	0.10	0.26	0.19	0.26	0.22	0.26	-0.10	-0.26	-0.19	-0.26	-0.22	-0.26
		RsYin		Mz	-0.01	-0.04	-0.02	-0.04	-0.02	-0.04	0.01	0.04	0.02	0.04	0.02	0.04
		RsXfin		TetX%	-.00089	-.00253	-.00219	-.00253	-.00261	-.0025	-.00229	-.00883	-.00566	-.00894	-.00674	-.0090

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 2 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsYfin		TetY%	0.01074	0.05296	0.02650	0.05390	0.03160	0.0541	0.01181	0.05248	0.02912	0.05348	0.03468	0.0537
64	64	RuXin		Mx	-0.12	-0.62	-0.36	-0.63	-0.43	-0.63	-0.24	-1.01	-0.60	-1.03	-0.71	-1.04
3.7	0.0	RuYin		My	0.80	2.82	1.71	2.87	2.00	2.88	0.76	2.83	1.69	2.89	1.98	2.90
11		RuXfin		N	8.00	8.60	8.08	8.61	8.11	8.61	-8.86	-9.47	-8.95	-9.48	-8.98	-9.48
		RuYfin		Tx	0.54	1.96	1.18	2.00	1.38	2.01	-0.54	-1.96	-1.18	-2.00	-1.38	-2.01
		RsXin		Ty	0.12	0.57	0.33	0.58	0.40	0.58	-0.12	-0.57	-0.33	-0.58	-0.40	-0.58
		RsYin		Mz	-0.01	-0.04	-0.02	-0.04	-0.02	-0.04	0.01	0.04	0.02	0.04	0.02	0.04
		RsXfin		TetX%	-.00079	-.00321	-.00194	-.00326	-.00231	-.0033	-.00349	-.01449	-.00861	-.01474	-.01024	-.0148
		RsYfin		TetY%	0.01110	0.04699	0.02737	0.04792	0.03259	0.0481	0.01186	0.05106	0.02926	0.05206	0.03484	0.0523
65	65	RuXin		Mx	-0.53	-2.18	-1.27	-2.22	-1.51	-2.23	-0.60	-2.45	-1.43	-2.50	-1.69	-2.51
3.7	0.0	RuYin		My	-0.08	1.58	0.65	1.63	0.88	1.64	0.21	2.19	1.08	2.24	1.36	2.25
12		RuXfin		N	3.79	1.30	2.70	1.24	2.35	1.22	-4.57	-2.08	-3.48	-2.02	-3.13	-2.00
		RuYfin		Tx	0.05	1.45	0.66	1.49	0.86	1.49	-0.05	-1.45	-0.66	-1.49	-0.86	-1.49
		RsXin		Ty	0.43	1.78	1.04	1.82	1.23	1.82	-0.43	-1.78	-1.04	-1.82	-1.23	-1.82
		RsYin		Mz	-0.01	-0.04	-0.02	-0.04	-0.03	-0.04	0.01	0.04	0.02	0.04	0.03	0.04
		RsXfin		TetX%	-.00431	-.01842	-.01064	-.01877	-.01266	-.0189	-.00604	-.02578	-.01489	-.02627	-.01772	-.0264
		RsYfin		TetY%	0.00679	0.02955	0.01674	0.03012	0.01993	0.0303	0.01142	0.04943	0.02817	0.05039	0.03355	0.0506
66	66	RuXin		Mx	-0.09	-0.21	-0.23	-0.22	-0.27	-0.22	-0.11	-0.28	-0.27	-0.28	-0.32	-0.28
3.7	0.0	RuYin		My	0.84	-2.96	1.04	-2.97	1.07	-2.98	1.02	0.18	1.85	0.22	2.10	0.23
13		RuXfin		N	12.54	17.01	13.76	17.15	14.15	17.18	-13.70	-18.17	-14.91	-18.30	-15.30	-18.33
		RuYfin		Tx	0.65	-0.97	1.00	-0.96	1.10	-0.95	-0.65	0.97	-1.00	0.96	-1.10	0.95
		RsXin		Ty	0.07	0.17	0.17	0.17	0.20	0.17	-0.07	-0.17	-0.17	-0.17	-0.20	-0.17
		RsYin		Mz	-0.02	-0.07	-0.04	-0.07	-0.04	-0.07	0.02	0.07	0.04	0.07	0.04	0.07
		RsXfin		TetX%	-.00068	-.00137	-.00167	-.00143	-.00200	-.0014	-.00093	-.00260	-.00229	-.00259	-.00273	-.0026
		RsYfin		TetY%	-.00201	-.05379	-.00498	-.05414	-.00629	-.0543	0.00760	0.02258	0.01874	0.02315	0.02224	0.0233
67	67	RuXin		Mx	-0.09	-0.29	-0.20	-0.29	-0.23	-0.29	-0.11	-0.37	-0.24	-0.37	-0.28	-0.37
3.7	0.0	RuYin		My	0.60	3.68	1.73	3.74	2.09	3.76	0.69	3.59	1.84	3.66	2.22	3.67
14		RuXfin		N	6.56	2.59	5.79	2.54	5.52	2.52	-7.52	-3.55	-6.75	-3.50	-6.48	-3.48
		RuYfin		Tx	0.40	2.27	1.12	2.31	1.35	2.32	-0.40	-2.27	-1.12	-2.31	-1.35	-2.32
		RsXin		Ty	0.06	0.20	0.14	0.21	0.16	0.21	-0.06	-0.20	-0.14	-0.21	-0.16	-0.21
		RsYin		Mz	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03	0.01	0.03	0.02	0.03	0.02	0.03
		RsXfin		TetX%	-.00102	-.00368	-.00253	-.00374	-.00300	-.0038	-.00224	-.00876	-.00551	-.00888	-.00656	-.0089
		RsYfin		TetY%	0.00881	0.04668	0.02172	0.04742	0.02595	0.0476	0.00926	0.04089	0.02283	0.04165	0.02720	0.0418
68	68	RuXin		Mx	0.23	-0.04	0.10	-0.05	0.06	-0.05	-0.01	-0.61	-0.29	-0.62	-0.38	-0.62
3.7	0.0	RuYin		My	0.67	1.99	1.29	2.02	1.49	2.03	0.59	1.98	1.23	2.02	1.43	2.03
15		RuXfin		N	7.50	7.93	7.50	7.93	7.50	7.93	-8.46	-8.89	-8.46	-8.89	-8.46	-8.89
		RuYfin		Tx	0.39	1.24	0.79	1.26	0.91	1.27	-0.39	-1.24	-0.79	-1.26	-0.91	-1.27
		RsXin		Ty	-0.07	0.20	0.06	0.21	0.10	0.21	0.07	-0.20	-0.06	-0.21	-0.10	-0.21
		RsYin		Mz	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03	0.01	0.03	0.02	0.03	0.02	0.03
		RsXfin		TetX%	0.00007	0.00038	0.00017	0.00038	0.00020	0.0004	-.00331	-.01373	-.00815	-.01397	-.00970	-.0140
		RsYfin		TetY%	0.00821	0.03328	0.02023	0.03394	0.02408	0.0341	0.00915	0.03899	0.02257	0.03973	0.02689	0.0399
69	69	RuXin		Mx	-0.43	-1.80	-1.04	-1.83	-1.24	-1.84	-0.46	-1.90	-1.10	-1.94	-1.31	-1.94
3.7	0.0	RuYin		My	-0.31	0.79	0.17	0.82	0.33	0.82	0.01	1.28	0.57	1.31	0.75	1.32
16		RuXfin		N	4.09	3.37	3.79	3.36	3.69	3.35	-5.05	-4.33	-4.75	-4.32	-4.65	-4.31
		RuYfin		Tx	-0.09	0.65	0.23	0.67	0.34	0.67	0.09	-0.65	-0.23	-0.67	-0.34	-0.67
		RsXin		Ty	0.28	1.16	0.67	1.18	0.80	1.18	-0.28	-1.16	-0.67	-1.18	-0.80	-1.18
		RsYin		Mz	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03	0.01	0.03	0.02	0.03	0.02	0.03
		RsXfin		TetX%	-.00461	-.01969	-.01137	-.02006	-.01353	-.0202	-.00538	-.02296	-.01327	-.02340	-.01579	-.0235
		RsYfin		TetY%	0.00563	0.02471	0.01389	0.02517	0.01654	0.0253	0.00881	0.03783	0.02172	0.03855	0.02587	0.0387
70	70	RuXin		Mx	-0.06	-0.27	-0.27	-0.26	-0.34	-0.25	-0.09	-0.32	-0.29	-0.31	-0.36	-0.30
3.7	0.0	RuYin		My	0.24	-7.73	-0.37	-8.36	-0.62	-8.37	0.57	-3.19	0.76	-3.55	0.80	-3.55
17		RuXfin		N	12.21	18.83	15.56	19.07	16.64	19.14	-13.36	-19.98	-16.72	-20.22	-17.80	-20.30
		RuYfin		Tx	0.28	-3.79	0.14	-4.13	0.06	-4.14	-0.28	3.79	-0.14	4.13	-0.06	4.14
		RsXin		Ty	0.05	0.20	0.19	0.20	0.24	0.19	-0.05	-0.20	-0.19	-0.20	-0.24	-0.19
		RsYin		Mz	-0.02	-0.07	-0.04	-0.07	-0.04	-0.07	0.02	0.07	0.04	0.07	0.04	0.07
		RsXfin		TetX%	-.00112	-.00269	-.00277	-.00253	-.00337	-.0025	-.00103	-.00289	-.00253	-.00283	-.00303	-.0028
		RsYfin		TetY%	-.00734	-.10135	-.01814	-.10815	-.02213	-.1083	0.00512	0.00616	0.01262	0.00517	0.01492	0.0053
71	71	RuXin		Mx	-0.02	-0.20	-0.11	-0.20	-0.14	-0.20	-0.09	-0.40	-0.25	-0.41	-0.30	-0.41
3.7	0.0	RuYin		My	0.12	1.89	0.74	1.96	0.94	1.97	0.39	2.34	1.17	2.40	1.43	2.41
18		RuXfin		N	5.45	4.79	5.43	4.73	5.42	4.73	-6.67	-6.01	-6.65	-5.95	-6.64	-5.95
		RuYfin		Tx	0.14	1.22	0.55	1.25	0.68	1.26	-0.14	-1.22	-0.55	-1.25	-0.68	-1.26
		RsXin		Ty	0.03	0.17	0.10	0.17	0.13	0.18	-0.03	-0.17	-0.10	-0.17	-0.13	-0.18
		RsYin		Mz	-0.01	-0.04	-0.02	-0.04	-0.03	-0.04	0.01	0.04	0.02	0.04	0.03	0.04
		RsXfin		TetX%	-.00023	-.00079	-.00056	-.00077	-.00067	-.0008	-.00211	-.00831	-.00521	-.00842	-.00620	-.0085
		RsYfin		TetY%	0.00341	0.02065	0.00841	0.02145	0.01006	0.0215	0.00694	0.02979	0.01711	0.03036	0.02039	0.0305
73	73	RuXin		Mx	-0.14	-1.03	-0.54	-1.06	-0.67	-1.06	-0.26	-1.37	-0.76	-1.39	-0.92	-1.40
3.7	0.0	RuYin		My	-1.11	-0.85	-1.00	-0.84	-0.96	-0.84	-0.31	0.91	0.24	0.93	0.42	0.94
19		RuXfin		N	2.52	1.65	2.13	1.62	2.01	1.62	-3.64	-2.77	-3.25	-2.74	-3.13	-2.74
		RuYfin		Tx	-0.44	0.02	-0.24	0.03	-0.17	0.03	0.44	-0.02	0.24	-0.03	0.17	-0.03
		RsXin		Ty	0.12	0.75	0.41	0.77	0.49	0.77	-0.12	-0.75	-0.41	-0.77	-0.49	-0.77
		RsYin		Mz	-0.01	-0.05	-0.03	-0.05	-0.03	-0.05	0.01	0.05	0.03	0.05	0.03	0.05
		RsXfin		TetX%	-.00277	-.01184	-.00683	-.01206	-.00813	-.0121	-.00511	-.02181	-.01260	-.02222	-.01500	-.0223
		RsYfin		TetY%	-.00192	-.00809	-.00475	-.00823	-.00565	-.0083	0.00646	0.02738	0.01592	0.02788	0.01897	0.0280

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 2 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
					S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
					Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
74	74	RuXin		Mx	2.84	14.89	6.92	15.18	8.28	15.24	3.06	15.24	7.48	15.57	8.92	15.65
3.7	0.0	RuYin		My	-0.84	-14.24	-1.95	-14.84	-2.38	-14.90	0.23	-5.52	0.61	-5.82	0.69	-5.85
20		RuXfin		N	14.53	14.56	14.68	14.59	14.73	14.61	-16.36	-16.39	-16.51	-16.42	-16.56	-16.44
		RuYfin		Tx	-0.20	-6.48	-0.44	-6.78	-0.56	-6.80	0.20	6.48	0.44	6.78	0.56	6.80
		RsXin		Ty	-1.93	-9.88	-4.72	-10.08	-5.64	-10.13	1.93	9.88	4.72	10.08	5.64	10.13
		RsYin		Mz	-0.03	-0.13	-0.07	-0.14	-0.09	-0.14	0.03	0.13	0.07	0.14	0.09	0.14
		RsXfin		TetX%	0.00676	0.03804	0.01669	0.03870	0.02006	0.0388	0.00841	0.04059	0.02074	0.04155	0.02470	0.0418
		RsYfin		TetY%	-.00943	-.12353	-.02330	-.12840	-.02834	-.1289	0.00671	0.01427	0.01655	0.01410	0.01961	0.0142
75	75	RuXin		Mx	4.25	12.82	8.55	12.94	10.02	12.96	4.64	17.61	10.30	17.93	12.16	18.01
3.7	0.0	RuYin		My	-0.41	-2.52	-1.22	-2.65	-1.58	-2.71	0.37	0.99	0.75	0.96	0.81	0.93
21		RuXfin		N	26.46	36.67	31.79	38.69	33.66	39.54	-28.59	-38.80	-33.92	-40.82	-35.79	-41.68
		RuYfin		Tx	-0.01	-0.50	-0.16	-0.55	-0.25	-0.58	0.01	0.50	0.16	0.55	0.25	0.58
		RsXin		Ty	-2.91	-9.98	-6.18	-10.12	-7.27	-10.15	2.91	9.98	6.18	10.12	7.27	10.15
		RsYin		Mz	-0.04	-0.17	-0.09	-0.17	-0.11	-0.17	0.04	0.17	0.09	0.17	0.11	0.17
		RsXfin		TetX%	0.00373	0.01234	0.00922	0.01226	0.01118	0.0122	0.00788	0.03608	0.01942	0.03691	0.02314	0.0371
		RsYfin		TetY%	-.00621	-.02839	-.01536	-.02944	-.01893	-.0299	0.00484	0.01995	0.01194	0.02020	0.01411	0.0202
76	76	RuXin		Mx	1.32	4.48	3.88	4.44	4.76	4.43	2.32	10.00	6.08	10.17	7.31	10.21
3.7	0.0	RuYin		My	0.18	2.03	0.30	2.12	0.25	2.15	0.72	3.75	1.67	3.85	1.92	3.88
22		RuXfin		N	33.86	30.08	33.13	26.04	32.96	24.15	-36.00	-32.22	-35.26	-28.18	-35.10	-26.29
		RuYfin		Tx	0.30	1.89	0.65	1.96	0.71	1.98	-0.30	-1.89	-0.65	-1.96	-0.71	-1.98
		RsXin		Ty	-1.19	-4.75	-3.26	-4.79	-3.96	-4.80	1.19	4.75	3.26	4.79	3.96	4.80
		RsYin		Mz	-0.04	-0.17	-0.09	-0.17	-0.11	-0.17	0.04	0.17	0.09	0.17	0.11	0.17
		RsXfin		TetX%	0.00186	0.00106	0.00460	0.00072	0.00562	0.0006	0.00550	0.02481	0.01356	0.02539	0.01615	0.0255
		RsYfin		TetY%	-.00205	0.00157	-.00509	0.00198	-.00665	0.0021	0.00557	0.02521	0.01374	0.02572	0.01627	0.0259
77	77	RuXin		Mx	0.85	3.17	2.77	3.16	3.41	3.16	1.45	6.58	3.97	6.70	4.79	6.73
3.7	0.0	RuYin		My	0.11	1.59	0.27	1.70	0.27	1.73	0.68	3.48	1.65	3.59	1.93	3.62
23		RuXfin		N	32.01	29.43	31.86	31.84	30.92	33.31	-34.15	-31.56	-33.99	-33.98	-33.05	-35.45
		RuYfin		Tx	0.26	1.66	0.63	1.73	0.72	1.75	-0.26	-1.66	-0.63	-1.73	-0.72	-1.75
		RsXin		Ty	-0.76	-3.20	-2.21	-3.23	-2.69	-3.24	0.76	3.20	2.21	3.23	2.69	3.24
		RsYin		Mz	-0.04	-0.17	-0.09	-0.17	-0.11	-0.17	0.04	0.17	0.09	0.17	0.11	0.17
		RsXfin		TetX%	0.00165	0.00176	0.00409	0.00156	0.00493	0.0015	0.00351	0.01612	0.00866	0.01652	0.01031	0.0166
		RsYfin		TetY%	-.00189	-.00069	-.00468	-.00018	-.00596	0.0000	0.00560	0.02482	0.01381	0.02534	0.01639	0.0255
78	78	RuXin		Mx	0.42	1.71	1.70	1.69	1.85	1.69	0.60	3.06	1.90	3.12	2.16	3.14
3.7	0.0	RuYin		My	-0.03	1.66	-0.01	1.73	0.16	1.74	0.60	3.53	1.48	3.61	1.86	3.63
24		RuXfin		N	34.68	44.52	35.82	44.90	36.30	44.55	-36.82	-46.66	-37.96	-47.04	-38.43	-46.68
		RuYfin		Tx	0.18	1.70	0.48	1.75	0.66	1.76	-0.18	-1.70	-0.48	-1.75	-0.66	-1.76
		RsXin		Ty	-0.34	-1.57	-1.18	-1.58	-1.32	-1.58	0.34	1.57	1.18	1.58	1.32	1.58
		RsYin		Mz	-0.04	-0.17	-0.09	-0.17	-0.11	-0.17	0.04	0.17	0.09	0.17	0.11	0.17
		RsXfin		TetX%	0.00151	0.00210	0.00367	0.00196	0.00377	0.0019	0.00154	0.00735	0.00378	0.00756	0.00439	0.0076
		RsYfin		TetY%	-.00259	0.00001	-.00629	0.00025	-.00647	0.0003	0.00548	0.02494	0.01353	0.02542	0.01630	0.0255
79	79	RuXin		Mx	-1.02	-4.95	-2.76	-5.03	-3.37	-5.05	-0.90	-3.74	-2.30	-3.78	-2.78	-3.79
3.7	0.0	RuYin		My	-0.24	0.26	0.18	0.26	0.24	0.26	0.49	2.78	1.65	2.82	1.99	2.83
25		RuXfin		N	22.14	47.97	34.57	48.20	38.92	48.31	-24.16	-49.99	-36.58	-50.22	-40.94	-50.33
		RuYfin		Tx	0.09	1.06	0.64	1.07	0.77	1.07	-0.09	-1.06	-0.64	-1.07	-0.77	-1.07
		RsXin		Ty	0.66	3.02	1.76	3.06	2.14	3.07	-0.66	-3.02	-1.76	-3.06	-2.14	-3.07
		RsYin		Mz	-0.04	-0.18	-0.10	-0.18	-0.12	-0.19	0.04	0.18	0.10	0.18	0.12	0.19
		RsXfin		TetX%	-.00224	-.01009	-.00554	-.01027	-.00669	-.0103	-.00127	-.00453	-.00315	-.00455	-.00377	-.0046
		RsYfin		TetY%	-.00085	-.00609	-.00213	-.00627	-.00295	-.0064	0.00574	0.02359	0.01416	0.02398	0.01678	0.0241
75	76	RuXin		Mx	-6.30	-16.89	-11.42	-17.05	-13.25	-17.09	-0.72	-8.80	-5.25	-8.82	-6.88	-8.81
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	4.87	8.88	6.94	8.92	7.69	8.93	1.85	-2.16	-0.22	-2.21	-0.97	-2.21
		RsYin		Mz	-0.01	-0.01	0.00	-0.01	0.00	-0.01	0.01	0.01	0.00	0.01	0.00	0.01
		RsXfin		TetX%	-.01152	-.05002	-.02844	-.05091	-.03444	-.0512	-.00808	-.02532	-.01998	-.02500	-.02433	-.0248
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
76	77	RuXin		Mx	-5.16	-11.51	-9.42	-11.72	-10.93	-11.82	-0.54	-7.15	-4.78	-7.34	-6.26	-7.44
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	4.48	7.42	6.41	7.51	7.09	7.55	1.88	-1.06	-0.05	-1.15	-0.73	-1.20
		RsYin		Mz	0.00	0.02	0.01	0.03	0.01	0.03	0.00	-0.02	-0.01	-0.03	-0.01	-0.03
		RsXfin		TetX%	-.00828	-.02569	-.02046	-.02632	-.02483	-.0266	-.00815	-.02756	-.02012	-.02809	-.02425	-.0284
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
77	78	RuXin		Mx	-5.48	-12.53	-9.81	-12.50	-11.21	-12.45	-0.92	-7.81	-5.34	-7.81	-6.62	-7.78
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	4.63	7.80	6.62	7.79	7.23	7.78	1.72	-1.44	-0.26	-1.44	-0.87	-1.42
		RsYin		Mz	0.00	0.02	0.01	0.02	0.01	0.02	0.00	-0.02	-0.01	-0.02	-0.01	-0.02
		RsXfin		TetX%	-.00820	-.02858	-.02026	-.02843	-.02453	-.0283	-.00878	-.02801	-.02159	-.02808	-.02495	-.0280
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
78	79	RuXin		Mx	-5.45	-12.72	-9.77	-12.85	-10.99	-12.90	-0.33	-8.34	-4.40	-8.50	-5.69	-8.56
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 2 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
29	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.60	7.89	6.41	7.95	6.95	7.98	2.12	-1.17	0.31	-1.23	-0.23	-1.26
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00929	-.02899	-.02284	-.02924	-.02635	-.0294	-.00782	-.03374	-.01931	-.03433	-.02331	-.0345
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
54 55	RuXin	4.0000	Mx	-7.01	-21.07	-13.16	-21.07	-15.26	-21.07	-1.30	-12.01	-6.66	-11.99	-8.50	-11.96
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4019	Ty	5.15	10.47	7.62	10.47	8.47	10.46	1.57	-3.75	-0.90	-3.75	-1.75	-3.74
FLESS	RsYin		Mz	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00
IONE	RsXfin		TetX%	-.01399	-.06890	-.03452	-.06999	-.04151	-.0701	-.00943	-.03217	-.02327	-.03205	-.02804	-.0319
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
55 56	RuXin		Mx	-5.68	-14.27	-10.69	-14.56	-12.41	-14.66	-1.06	-9.97	-6.07	-10.24	-7.77	-10.34
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.71	8.69	6.99	8.82	7.77	8.86	1.65	-2.33	-0.63	-2.46	-1.41	-2.50
	RsYin		Mz	0.00	0.03	0.01	0.03	0.01	0.03	0.00	-0.03	-0.01	-0.03	-0.01	-0.03
	RsXfin		TetX%	-.00973	-.03333	-.02401	-.03421	-.02891	-.0345	-.00967	-.03580	-.02387	-.03651	-.02870	-.0368
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
56 57	RuXin		Mx	-6.07	-15.53	-11.22	-15.57	-12.95	-15.55	-1.58	-11.03	-6.87	-11.09	-8.62	-11.08
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.92	9.22	7.29	9.24	8.08	9.23	1.44	-2.86	-0.93	-2.88	-1.72	-2.87
	RsYin		Mz	0.00	0.02	0.01	0.02	0.01	0.02	0.00	-0.02	-0.01	-0.02	-0.01	-0.02
	RsXfin		TetX%	-.00972	-.03664	-.02398	-.03666	-.02885	-.0366	-.01050	-.03731	-.02592	-.03757	-.03092	-.0376
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
57 58	RuXin		Mx	-5.69	-14.87	-10.58	-15.06	-12.17	-15.13	-0.25	-10.25	-4.93	-10.51	-6.46	-10.58
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.64	8.76	6.69	8.86	7.37	8.89	2.08	-2.04	0.02	-2.14	-0.65	-2.17
	RsYin		Mz	0.00	0.02	0.00	0.02	0.00	0.02	0.00	-0.02	0.00	-0.02	0.00	-0.02
	RsXfin		TetX%	-.01033	-.03551	-.02550	-.03589	-.03040	-.0361	-.00915	-.04126	-.02256	-.04221	-.02699	-.0425
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75 74	RuXin		Mx	-3.81	-7.98	-5.30	-8.17	-5.71	-8.22	3.10	0.85	1.99	0.72	1.69	0.69
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.00	5.20	4.48	5.26	4.62	5.27	3.73	2.53	3.25	2.47	3.11	2.46
	RsYin		Mz	0.01	0.19	0.03	0.20	0.03	0.20	-0.01	-0.19	-0.03	-0.20	-0.03	-0.20
	RsXfin		TetX%	-.00427	-.02450	-.01051	-.02535	-.01230	-.0255	-.00177	-.00331	-.00435	-.00356	-.00497	-.0036
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin		Mx	-4.57	-7.00	-5.86	-7.20	-6.21	-7.26	1.60	-2.47	0.00	-2.72	-0.45	-2.79
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.36	5.60	4.91	5.68	5.06	5.71	3.23	1.99	2.68	1.90	2.52	1.88
	RsYin		Mz	-0.01	-0.16	-0.02	-0.16	-0.02	-0.16	0.01	0.16	0.02	0.16	0.02	0.16
	RsXfin		TetX%	-.00226	-.00523	-.00555	-.00574	-.00643	-.0059	-.00432	-.02296	-.01062	-.02397	-.01244	-.0242
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin		Mx	-1.36	-3.31	-1.77	-3.43	-1.91	-3.43	0.92	-0.19	0.64	-0.25	0.54	-0.26
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.57	3.64	2.81	3.70	2.89	3.71	2.26	1.18	2.01	1.12	1.93	1.12
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.01306	-.11349	-.03224	-.11963	-.03884	-.1199	-.00413	-.01513	-.01019	-.01522	-.01212	-.0153
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
71 72	RuXin		Mx	-1.09	-1.66	-1.41	-1.66	-1.51	-1.66	0.75	0.03	0.39	0.02	0.28	0.01
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.35	2.89	2.63	2.90	2.72	2.90	2.06	1.51	1.77	1.50	1.68	1.50
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00581	-.01834	-.01433	-.01824	-.01702	-.0183	-.00810	-.03446	-.01997	-.03509	-.02379	-.0352
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
72 73	RuXin		Mx	-1.42	-1.83	-1.60	-1.84	-1.66	-1.84	0.99	0.53	0.78	0.51	0.72	0.51
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 2 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
					S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
					Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
		RsXin		Ty	2.19	2.42	2.29	2.42	2.32	2.43	1.96	1.72	1.85	1.72	1.82	1.72
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	-.00499	-.02190	-.01232	-.02234	-.01468	-.0224	-.00756	-.03210	-.01864	-.03268	-.02221	-.0328
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
66	67	RuXin		Mx	-2.08	-10.32	-3.95	-10.44	-4.58	-10.47	0.75	-2.70	-0.24	-2.76	-0.57	-2.77
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.37	7.47	4.38	7.54	4.71	7.55	2.44	-1.66	1.44	-1.72	1.10	-1.74
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	-.00996	-.07874	-.02459	-.07968	-.02958	-.0799	-.00080	0.00341	-.00197	0.00338	-.00230	0.0034
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
67	68	RuXin		Mx	-1.40	-1.14	-1.65	-1.15	-1.73	-1.15	1.56	1.04	1.25	1.03	1.16	1.02
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.64	2.74	2.85	2.75	2.92	2.75	2.77	2.67	2.55	2.66	2.49	2.65
		RsYin		Mz	0.01	0.02	0.01	0.02	0.02	0.02	-0.01	-0.02	-0.01	-0.02	-0.02	-0.02
		RsXfin		TetX%	-.00076	0.00407	-.00186	0.00403	-.00216	0.0040	-.00126	-.00743	-.00310	-.00754	-.00371	-.0076
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
68	69	RuXin		Mx	-2.21	-3.30	-2.63	-3.33	-2.77	-3.33	-0.01	-1.40	-0.62	-1.43	-0.82	-1.44
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	4.00	4.76	4.32	4.78	4.42	4.78	2.63	1.87	2.31	1.85	2.21	1.85
		RsYin		Mz	-0.01	-0.02	-0.01	-0.02	-0.01	-0.02	0.01	0.02	0.01	0.02	0.01	0.02
		RsXfin		TetX%	-.00106	-.00612	-.00263	-.00622	-.00314	-.0062	-.00329	-.01354	-.00812	-.01380	-.00966	-.0139
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
62	63	RuXin		Mx	-2.38	-13.27	-5.09	-13.44	-6.00	-13.49	0.53	-3.99	-0.94	-4.08	-1.42	-4.11
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.54	8.95	5.01	9.04	5.50	9.07	2.24	-3.16	0.78	-3.25	0.29	-3.28
		RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
		RsXfin		TetX%	-.00896	-.06528	-.02211	-.06612	-.02654	-.0664	-.00150	-.00175	-.00369	-.00188	-.00435	-.0019
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
63	64	RuXin		Mx	-1.74	-2.23	-2.32	-2.26	-2.50	-2.26	1.27	0.19	0.74	0.17	0.58	0.16
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.87	3.46	3.29	3.48	3.42	3.48	2.51	1.92	2.10	1.90	1.96	1.90
		RsYin		Mz	0.00	0.01	0.01	0.01	0.01	0.01	0.00	-0.01	-0.01	-0.01	-0.01	-0.01
		RsXfin		TetX%	-.00148	-.00181	-.00366	-.00191	-.00432	-.0019	-.00119	-.00637	-.00292	-.00647	-.00349	-.0065
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
64	65	RuXin		Mx	-2.26	-4.02	-2.99	-4.06	-3.23	-4.07	-0.30	-3.25	-1.59	-3.32	-2.01	-3.34
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	4.09	5.54	4.71	5.57	4.91	5.58	2.51	1.06	1.89	1.03	1.69	1.02
		RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
		RsXfin		TetX%	-.00083	-.00426	-.00204	-.00434	-.00244	-.0044	-.00470	-.02008	-.01159	-.02047	-.01380	-.0206
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
71	67	RuXin		Mx	-0.18	0.03	-0.09	0.03	-0.06	0.03	0.28	0.46	0.36	0.47	0.38	0.47
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.45	0.32	0.39	0.32	0.38	0.32	0.52	0.65	0.58	0.66	0.60	0.66
		RsYin		Mz	0.00	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.01	0.01	0.01	0.01	0.01
		RsXfin		TetX%	0.00216	0.00916	0.00533	0.00931	0.00635	0.0093	0.00149	0.00670	0.00367	0.00678	0.00438	0.0068
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
67	63	RuXin		Mx	-0.23	-0.08	-0.16	-0.07	-0.14	-0.07	0.28	0.44	0.35	0.44	0.37	0.44
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.49	0.38	0.44	0.38	0.43	0.38	0.52	0.62	0.57	0.62	0.58	0.63
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	0.00140	0.00593	0.00346	0.00600	0.00413	0.0060	0.00160	0.00714	0.00394	0.00726	0.00469	0.0073
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
63	59	RuXin		Mx	-0.16	0.05	-0.05	0.06	-0.02	0.06	0.30	0.54	0.43	0.55	0.47	0.55
3.7	3.1	RuYin		My	-0.11	-0.03	-0.16	-0.03	-0.17	-0.03	-0.07	0.01	-0.10	0.01	-0.11	0.01
47		RuXfin		N	0.27	0.71	0.67	0.70	0.80	0.69	-0.47	-0.91	-0.87	-0.90	-1.00	-0.89
		RuYfin		Tx	-0.06	-0.01	-0.09	-0.01	-0.10	-0.01	0.06	0.01	0.09	0.01	0.10	0.01
		RsXin		Ty	0.41	0.25	0.33	0.25	0.30	0.25	0.51	0.67	0.59	0.67	0.62	0.67
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 2 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
				S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
				Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
	RsXfin		TetX%	0.00173	0.00714	0.00426	0.00723	0.00507	0.0073	0.00317	0.01155	0.00781	0.01157	0.00930	0.0116
	RsYfin		TetY%	-.00022	0.00010	-.00055	0.00009	-.00064	0.0001	-.00001	0.00040	-.00003	0.00043	-.00003	0.0004
68 64	RuXin		Mx	0.00	0.36	0.17	0.37	0.22	0.37	0.43	0.76	0.58	0.77	0.63	0.77
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.34	0.11	0.23	0.10	0.20	0.10	0.63	0.87	0.74	0.87	0.77	0.87
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00377	0.01578	0.00930	0.01604	0.01106	0.0161	0.00310	0.01295	0.00764	0.01318	0.00909	0.0132
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
64 60	RuXin		Mx	-0.06	0.32	0.12	0.33	0.17	0.33	0.38	0.83	0.59	0.84	0.65	0.84
3.7 3.1	RuYin		My	0.07	-0.11	0.00	-0.11	-0.02	-0.11	0.02	-0.18	-0.06	-0.19	-0.09	-0.19
49	RuXfin		N	0.31	1.30	0.77	1.32	0.92	1.32	-0.51	-1.50	-0.97	-1.52	-1.12	-1.52
	RuYfin		Tx	0.03	-0.10	-0.02	-0.11	-0.04	-0.11	-0.03	0.10	0.02	0.11	0.04	0.11
	RsXin		Ty	0.35	0.06	0.22	0.06	0.17	0.05	0.57	0.86	0.71	0.87	0.75	0.87
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00307	0.01282	0.00758	0.01304	0.00902	0.0131	0.00493	0.02045	0.01215	0.02079	0.01446	0.0209
	RsYfin		TetY%	-.00016	-.00085	-.00039	-.00087	-.00047	-.0009	-.00028	-.00129	-.00068	-.00133	-.00081	-.0013
73 69	RuXin		Mx	0.26	1.36	0.76	1.39	0.91	1.40	0.54	1.31	0.88	1.32	0.99	1.33
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.27	-0.38	-0.02	-0.39	-0.11	-0.40	0.82	1.46	1.11	1.48	1.20	1.48
	RsYin		Mz	0.00	-0.03	-0.01	-0.03	-0.02	-0.03	0.00	0.03	0.01	0.03	0.02	0.03
	RsXfin		TetX%	0.00238	0.01017	0.00588	0.01036	0.00699	0.0104	0.00081	0.00347	0.00200	0.00354	0.00238	0.0036
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
65 61	RuXin		Mx	0.31	1.98	1.06	2.03	1.30	2.04	0.87	3.01	1.83	3.06	2.14	3.08
3.7 3.1	RuYin		My	-0.13	-0.27	-0.20	-0.28	-0.22	-0.28	-0.08	-0.19	-0.13	-0.20	-0.15	-0.20
51	RuXfin		N	0.50	2.10	1.22	2.14	1.45	2.15	-0.72	-2.33	-1.44	-2.37	-1.67	-2.38
	RuYfin		Tx	-0.07	-0.16	-0.11	-0.17	-0.13	-0.17	0.07	0.16	0.11	0.17	0.13	0.17
	RsXin		Ty	0.11	-1.22	-0.49	-1.25	-0.68	-1.26	0.94	2.27	1.54	2.30	1.73	2.31
	RsYin		Mz	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.01	0.01	0.01	0.01	0.01	0.01
	RsXfin		TetX%	0.00214	0.00916	0.00529	0.00933	0.00629	0.0094	0.00432	0.01843	0.01065	0.01878	0.01267	0.0189
	RsYfin		TetY%	-.00075	-.00319	-.00184	-.00325	-.00219	-.0033	-.00038	-.00166	-.00094	-.00170	-.00111	-.0017
69 65	RuXin		Mx	0.04	0.82	0.39	0.84	0.50	0.84	0.64	1.62	1.08	1.64	1.22	1.65
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.33	-0.27	0.06	-0.29	-0.03	-0.29	0.78	1.38	1.05	1.39	1.14	1.40
	RsYin		Mz	-0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00106	0.00451	0.00261	0.00459	0.00311	0.0046	0.00202	0.00859	0.00497	0.00875	0.00591	0.0088
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
58 59	RuXin	3.5386	Mx	-5.99	-25.14	-14.10	-25.14	-16.77	-25.14	-1.10	-8.50	-4.72	-8.49	-5.89	-8.48
3.7 3.1	RuYin		My	-0.04	-0.17	-0.12	-0.17	-0.15	-0.17	-0.05	-0.27	-0.17	-0.27	-0.21	-0.27
53	RuXfin		N	-0.54	-2.39	-1.35	-2.55	-1.60	-2.57	-0.39	1.46	0.41	1.61	0.67	1.63
Colla	RuYfin		Tx	-0.03	-0.15	-0.10	-0.15	-0.12	-0.15	0.03	0.15	0.10	0.15	0.12	0.15
sso:	RsXin	0.3060	Ty	4.66	13.78	8.69	13.77	10.01	13.77	-0.20	-9.32	-4.23	-9.32	-5.55	-9.32
FLESS	RsYin		Mz	0.00	0.03	0.01	0.03	0.02	0.03	0.00	-0.03	-0.01	-0.03	-0.02	-0.03
IONE	RsXfin		TetX%	-.00866	-.04005	-.02136	-.04107	-.02556	-.0413	-.00035	0.00064	-.00085	0.00066	-.00099	0.0007
	RsYfin		TetY%	-.00021	-.00055	-.00051	-.00055	-.00060	-.0005	-.00059	-.00220	-.00144	-.00221	-.00172	-.0022
59 60	RuXin		Mx	-2.29	-4.31	-3.73	-4.30	-4.17	-4.31	-0.38	-5.27	-2.60	-5.38	-3.31	-5.41
3.1 3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.04	5.75	4.48	5.79	4.93	5.80	0.94	-1.76	-0.49	-1.80	-0.94	-1.81
	RsYin		Mz	0.01	0.04	0.02	0.04	0.02	0.04	-0.01	-0.04	-0.02	-0.04	-0.02	-0.04
	RsXfin		TetX%	-.00067	-.00086	-.00165	-.00078	-.00194	-.0008	-.00193	-.00896	-.00477	-.00914	-.00569	-.0092
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
60 61	RuXin		Mx	-3.11	-9.58	-5.87	-9.76	-6.76	-9.80	-2.71	-12.24	-6.88	-12.49	-8.22	-12.55
3.1 3.1	RuYin		My	0.04	0.11	0.07	0.11	0.08	0.11	0.09	0.21	0.14	0.21	0.16	0.21
55	RuXfin		N	-1.51	-7.17	-3.99	-7.32	-4.78	-7.35	1.51	7.17	3.99	7.32	4.78	7.35
	RuYfin		Tx	0.04	0.10	0.07	0.10	0.08	0.10	-0.04	-0.10	-0.07	-0.10	-0.08	-0.10
	RsXin		Ty	4.29	9.37	6.49	9.51	7.20	9.54	0.60	-4.48	-1.60	-4.62	-2.31	-4.65
	RsYin		Mz	0.00	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.01	0.01	0.01	0.01	0.01
	RsXfin		TetX%	-.00138	-.00636	-.00341	-.00652	-.00407	-.0066	-.00421	-.01818	-.01039	-.01853	-.01237	-.0186
	RsYfin		TetY%	0.00004	0.00016	0.00010	0.00017	0.00011	0.0002	0.00031	0.00132	0.00077	0.00134	0.00091	0.0013
79 70	RuXin		Mx	-0.44	-2.09	-0.44	-2.32	-0.46	-2.37	1.04	3.14	2.01	3.12	2.33	3.11
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.75	0.45	0.09	0.62	-0.12	0.66	1.59	1.89	2.25	1.72	2.46	1.68
	RsYin		Mz	-0.02	0.77	0.07	0.82	0.10	0.82	0.02	-0.77	-0.07	-0.82	-0.10	-0.82
	RsXfin		TetX%	-.00016	-.00245	-.00040	-.00269	-.00049	-.0027	0.00071	0.00337	0.00176	0.00340	0.00211	0.0034
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 2 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
70 66	RuXin		Mx	-0.43	0.56	0.03	0.63	0.13	0.65	1.61	2.87	2.27	2.87	2.45	2.87
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.84	1.04	1.44	1.01	1.34	1.00	2.68	3.49	3.08	3.51	3.18	3.52
	RsYin		Mz	-0.02	-0.18	-0.04	-0.21	-0.05	-0.21	0.02	0.18	0.04	0.21	0.05	0.21
	RsXfin		TetX%	0.00023	0.00108	0.00056	0.00120	0.00061	0.0012	0.00058	0.00210	0.00142	0.00206	0.00168	0.0020
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
66 62	RuXin		Mx	-0.65	0.65	-0.08	0.65	0.08	0.65	1.53	2.69	2.07	2.71	2.21	2.72
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.09	1.25	1.71	1.24	1.61	1.24	2.68	3.52	3.06	3.52	3.16	3.53
	RsYin		Mz	0.00	-0.07	-0.01	-0.07	-0.01	-0.07	0.00	0.07	0.01	0.07	0.01	0.07
	RsXfin		TetX%	0.00045	0.00199	0.00110	0.00197	0.00129	0.0020	0.00039	0.00155	0.00095	0.00159	0.00110	0.0016
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
62 58	RuXin		Mx	-0.43	1.24	0.33	1.22	0.56	1.21	1.91	3.99	3.14	3.97	3.51	3.96
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.73	0.39	1.02	0.41	0.81	0.41	2.79	4.13	3.50	4.11	3.71	4.11
	RsYin		Mz	0.02	-0.11	0.02	-0.11	0.02	-0.11	-0.02	0.11	-0.02	0.11	-0.02	0.11
	RsXfin		TetX%	0.00031	0.00176	0.00076	0.00175	0.00089	0.0017	0.00113	0.00364	0.00279	0.00361	0.00328	0.0036
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
54 54	RuXin	4.0000	Mx	-1.09	-2.40	-1.48	-2.40	-1.68	-2.40	-4.75	-14.77	-9.47	-14.77	-11.17	-14.77
6.3 3.7	RuYin	4.0000	My	8.51	22.05	14.12	22.05	16.11	22.05	7.07	22.17	12.89	22.21	14.99	22.23
60	RuXfin	4.0000	N	15.67	24.89	19.66	26.96	21.11	27.77	-17.07	-26.29	-21.06	-28.36	-22.51	-29.17
Colla	RuYfin	4.0000	Tx	7.79	22.11	13.50	22.13	15.55	22.14	-7.79	-22.11	-13.50	-22.13	-15.55	-22.14
sso:	RsXin	0.2446	Ty	2.92	8.58	5.48	8.58	6.43	8.58	-2.92	-8.58	-5.48	-8.58	-6.43	-8.58
FLESS	RsYin	0.4223	Mz	0.00	0.08	0.00	0.08	0.01	0.08	0.00	-0.08	0.00	-0.08	-0.01	-0.08
IONE	RsXfin	0.3671	TetX%	0.00203	-.02143	0.00500	-.02202	0.00593	-.0218	-.00659	-.05635	-.01629	-.05785	-.01972	-.0579
	RsYfin	0.4364	TetY%	0.01228	0.29006	0.03032	0.63619	0.03661	0.7388	0.01355	0.30568	0.03347	2.38177	0.04077	3.1703
55 55	RuXin	2.3897	Mx	0.94	2.20	1.81	2.20	2.11	2.20	-2.14	-7.81	-6.04	-7.81	-7.37	-7.81
6.3 3.7	RuYin	4.0000	My	5.42	18.79	14.49	18.85	17.73	18.87	5.65	19.00	14.49	19.03	17.65	19.05
61	RuXfin	4.0000	N	25.22	21.99	24.69	17.47	24.53	15.63	-26.66	-23.42	-26.13	-18.91	-25.97	-17.06
Colla	RuYfin	4.0000	Tx	5.40	18.44	14.14	18.48	17.26	18.49	-5.40	-18.44	-14.14	-18.48	-17.26	-18.49
sso:	RsXin	0.2765	Ty	0.58	2.74	2.06	2.74	2.57	2.74	-0.58	-2.74	-2.06	-2.74	-2.57	-2.74
FLESS	RsYin	0.4255	Mz	0.00	0.08	0.00	0.08	0.01	0.07	0.00	-0.08	0.00	-0.08	-0.01	-0.07
IONE	RsXfin	0.4230	TetX%	0.00348	-.00800	0.00860	-.00862	0.01034	-.0085	-.00623	-.05217	-.01538	-.05397	-.01850	-.0542
	RsYfin	0.4246	TetY%	0.02136	0.37284	0.05274	2.99262	0.06392	3.9970	0.01993	0.35418	0.04922	2.94011	0.05973	3.9314
56 56	RuXin	2.4857	Mx	0.79	1.74	1.44	1.74	1.66	1.74	-1.40	-5.53	-4.26	-5.53	-5.21	-5.53
6.3 3.7	RuYin	4.0000	My	5.96	18.57	14.59	18.60	17.56	18.61	5.93	18.77	14.51	18.80	17.52	18.81
62	RuXfin	4.0000	N	23.10	20.90	22.96	23.37	22.71	24.65	-24.54	-22.34	-24.40	-24.80	-24.15	-26.08
Colla	RuYfin	4.0000	Tx	5.80	18.21	14.19	18.24	17.11	18.26	-5.80	-18.21	-14.19	-18.24	-17.11	-18.26
sso:	RsXin	0.2780	Ty	0.30	1.85	1.38	1.85	1.73	1.85	-0.30	-1.85	-1.38	-1.85	-1.73	-1.85
FLESS	RsYin	0.4219	Mz	0.00	0.08	0.00	0.08	0.01	0.07	0.00	-0.08	0.00	-0.08	-0.01	-0.07
IONE	RsXfin	0.4234	TetX%	0.00257	-.00554	0.00635	-.00621	0.00761	-.0062	-.00458	-.03792	-.01130	-.03971	-.01353	-.0401
	RsYfin	0.4240	TetY%	0.02000	0.34066	0.04937	2.90171	0.05933	3.8843	0.01968	0.34452	0.04859	2.91722	0.05890	3.9036
57 57	RuXin	2.3571	Mx	0.63	1.13	1.04	1.13	1.14	1.13	-0.71	-3.16	-2.57	-3.16	-3.07	-3.16
6.3 3.7	RuYin	4.0000	My	7.01	18.85	16.35	19.16	18.81	19.27	6.38	19.49	15.24	19.53	18.16	19.54
63	RuXfin	4.0000	N	26.02	35.72	27.21	36.20	27.65	35.96	-27.46	-37.15	-28.64	-37.64	-29.08	-37.40
Colla	RuYfin	4.0000	Tx	6.54	18.70	15.41	18.87	18.03	18.93	-6.54	-18.70	-15.41	-18.87	-18.03	-18.93
sso:	RsXin	0.2772	Ty	0.04	0.99	0.75	0.99	0.94	0.99	-0.04	-0.99	-0.75	-0.99	-0.94	-0.99
FLESS	RsYin	0.4301	Mz	0.00	0.08	0.00	0.08	0.01	0.07	0.00	-0.08	0.00	-0.08	-0.01	-0.07
IONE	RsXfin	0.4240	TetX%	0.00167	0.00047	0.00410	-.00025	0.00633	-.0004	-.00298	-.02349	-.00735	-.02518	-.00850	-.0256
	RsYfin	0.4321	TetY%	0.02249	0.40529	0.05551	2.99432	0.07136	3.9829	0.01946	0.35743	0.04804	2.93745	0.05916	3.9255
58 58	RuXin		Mx	-1.32	-5.62	-2.94	-6.11	-3.38	-6.25	-1.98	-6.06	-4.44	-6.06	-5.09	-6.06
6.3 3.7	RuYin		My	-0.78	20.82	4.66	20.94	6.45	20.96	1.97	19.88	9.16	19.93	11.66	19.94
64	RuXfin	3.7589	N	11.00	3.15	8.68	2.95	7.88	3.02	-12.29	-4.43	-9.96	-4.23	-9.16	-4.30
Colla	RuYfin	4.0000	Tx	0.65	22.24	7.55	22.33	9.90	22.35	-0.65	-22.24	-7.55	-22.33	-9.90	-22.35
sso:	RsXin		Ty	1.80	6.38	4.03	6.65	4.63	6.72	-1.80	-6.38	-4.03	-6.65	-4.63	-6.72
FLESS	RsYin		Mz	0.00	0.09	0.00	0.09	0.01	0.08	0.00	-0.09	0.00	-0.09	-0.01	-0.08
IONE	RsXfin	0.3225	TetX%	-.00100	-.00628	-.00245	-.00715	-.00286	-.0074	-.00255	-.01543	-.00625	-.01759	-.00723	-.0182
	RsYfin	0.4265	TetY%	0.00844	0.08284	0.02084	0.08229	0.02462	0.0819	0.01817	0.31283	0.04487	2.30517	0.05443	3.0688
62 62	RuXin		Mx	-0.84	-3.86	-2.10	-4.10	-2.44	-4.16	-0.84	-3.69	-2.08	-3.69	-2.42	-3.69
6.3 3.7	RuYin		My	-0.46	-4.27	-0.92	-4.30	-1.09	-4.31	1.49	15.26	3.20	15.39	3.83	15.43
65	RuXfin	4.0000	N	2.17	-0.51	1.06	-0.76	0.75	-0.82	-2.90	-0.22	-1.80	0.02	-1.49	0.09
Colla	RuYfin	4.0000	Tx	0.57	6.01	1.25	6.06	1.50	6.08	-0.57	-6.01	-1.25	-6.06	-1.50	-6.08
sso:	RsXin		Ty	0.92	4.13	2.29	4.26	2.66	4.29	-0.92	-4.13	-2.29	-4.26	-2.66	-4.29
FLESS	RsYin		Mz	0.00	0.03	0.00	0.03	0.00	0.03	0.00	-0.03	0.00	-0.03	0.00	-0.03
IONE	RsXfin	0.4243	TetX%	-.00476	-.02189	-.01171	-.02412	-.01359	-.0248	-.00454	-.02116	-.01115	-.02442	-.01294	-.0254
	RsYfin	0.6768	TetY%	-.00827	-.10718	-.02044	-.10919	-.02494	-.1100	0.01286	0.20624	0.03177	2.19673	0.03874	2.9597
66 66	RuXin		Mx	-0.71	-3.27	-1.82	-3.48	-2.12	-3.54	-0.71	-3.29	-1.85	-3.29	-2.15	-3.29

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 2 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
6.3 3.7	RuYin		My	-0.46	-4.79	-0.94	-4.84	-1.12	-4.85	1.50	15.60	3.06	15.70	3.65	15.74
66	RuXfin	4.0000	N	2.65	3.05	2.84	3.11	2.89	3.12	-3.38	-3.78	-3.57	-3.84	-3.62	-3.85
Colla	RuYfin	4.0000	Tx	0.57	5.91	1.16	5.93	1.38	5.95	-0.57	-5.91	-1.16	-5.93	-1.38	-5.95
sso:	RsXin		Ty	0.78	3.59	2.00	3.70	2.33	3.73	-0.78	-3.59	-2.00	-3.70	-2.33	-3.73
FLESS	RsYin		Mz	0.00	0.03	0.00	0.03	0.00	0.03	0.00	-0.03	0.00	-0.03	0.00	-0.03
IONE	RsXfin	0.4295	TetX%	-.00410	-.01799	-.01007	-.01994	-.01168	-.0205	-.00427	-.01927	-.01050	-.02236	-.01216	-.0233
	RsYfin	0.7014	TetY%	-.00793	-.11340	-.01959	-.11544	-.02397	-.1162	0.01190	0.19370	0.02942	2.18403	0.03600	2.9470
70 70	RuXin		Mx	-0.84	-3.92	-2.19	-4.15	-2.58	-4.22	-0.78	-3.83	-2.12	-3.89	-2.50	-3.89
6.3 3.7	RuYin		My	-0.39	-3.95	-0.70	-4.23	-0.83	-4.24	1.27	15.70	2.58	16.81	3.08	16.83
67	RuXfin	4.0000	N	4.49	10.53	7.33	10.90	8.22	11.02	-5.22	-11.26	-8.06	-11.64	-8.95	-11.76
Colla	RuYfin	4.0000	Tx	0.48	6.42	1.03	6.87	1.23	6.88	-0.48	-6.42	-1.03	-6.87	-1.23	-6.88
sso:	RsXin		Ty	0.89	4.24	2.36	4.39	2.78	4.43	-0.89	-4.24	-2.36	-4.39	-2.78	-4.43
FLESS	RsYin		Mz	0.00	0.03	0.00	0.03	0.00	0.03	0.00	-0.03	0.00	-0.03	0.00	-0.03
IONE	RsXfin	0.4351	TetX%	-.00507	-.02199	-.01248	-.02396	-.01462	-.0246	-.00492	-.02129	-.01210	-.02407	-.01414	-.0250
	RsYfin	0.6807	TetY%	-.00599	-.10536	-.01483	-.11418	-.01833	-.1147	0.00967	0.16777	0.02392	2.15161	0.02944	2.9148
74 74	RuXin		Mx	-1.37	-8.11	-3.29	-8.19	-4.07	-8.19	-2.22	-14.03	-5.40	-14.07	-6.62	-14.07
6.3 3.7	RuYin		My	-0.12	-3.59	-0.38	-2.47	-0.49	-2.25	0.86	18.66	2.14	19.47	2.66	19.55
68	RuXfin	4.0000	N	4.13	4.12	4.22	4.13	4.25	4.14	-5.33	-5.32	-5.42	-5.33	-5.45	-5.34
Colla	RuYfin	4.0000	Tx	0.37	7.53	0.88	8.50	1.09	8.65	-0.37	-7.53	-0.88	-8.50	-1.09	-8.65
sso:	RsXin		Ty	1.79	11.07	4.35	11.13	5.35	11.13	-1.79	-11.07	-4.35	-11.13	-5.35	-11.13
FLESS	RsYin		Mz	0.00	0.07	0.00	0.06	0.01	0.06	0.00	-0.07	0.00	-0.06	-0.01	-0.06
IONE	RsXfin	0.3547	TetX%	-.00136	-.00763	-.00338	-.00784	-.00432	-.0078	-.00536	-.03515	-.01327	-.03617	-.01623	-.0362
	RsYfin	0.6497	TetY%	-.00412	-.08738	-.01020	-.08332	-.01264	-.0825	0.00680	0.14539	0.01683	2.13754	0.02085	2.9012
75 75	RuXin	4.0000	Mx	0.53	-0.92	0.01	-0.92	-0.24	-0.92	-1.97	-11.15	-7.05	-11.15	-8.88	-11.15
6.3 3.7	RuYin	4.0000	My	8.61	21.37	14.35	21.41	16.46	21.42	7.50	21.14	13.93	21.47	16.32	21.59
69	RuXfin	4.0000	N	14.86	19.85	17.63	21.77	18.62	22.61	-16.26	-21.25	-19.03	-23.17	-20.02	-24.01
Colla	RuYfin	4.0000	Tx	8.06	21.26	14.14	21.44	16.39	21.51	-8.06	-21.26	-14.14	-21.44	-16.39	-21.51
sso:	RsXin	0.2478	Ty	0.72	6.04	3.52	6.04	4.56	6.04	-0.72	-6.04	-3.52	-6.04	-4.56	-6.04
FLESS	RsYin	0.4209	Mz	0.00	0.08	0.00	0.08	0.01	0.08	0.00	-0.08	0.00	-0.08	-0.01	-0.08
IONE	RsXfin	0.3642	TetX%	0.00203	-.02533	0.00500	-.02675	0.00593	-.0268	-.00703	-.06103	-.01737	-.06284	-.02104	-.0630
	RsYfin	0.4361	TetY%	0.01166	0.30932	0.02880	1.06038	0.03499	1.1579	0.01580	0.34061	0.03907	2.51402	0.04782	3.3003
76 76	RuXin		Mx	0.29	1.47	1.16	1.47	1.45	1.47	-3.20	-8.49	-7.08	-8.49	-8.40	-8.49
6.3 3.7	RuYin	4.0000	My	5.57	18.85	14.83	18.88	18.30	18.89	5.94	18.87	15.18	19.00	18.61	19.05
70	RuXfin	4.0000	N	25.17	22.46	24.58	18.37	24.48	16.44	-26.60	-23.90	-26.02	-19.80	-25.91	-17.88
Colla	RuYfin	4.0000	Tx	5.61	18.40	14.64	18.48	18.00	18.51	-5.61	-18.40	-14.64	-18.48	-18.00	-18.51
sso:	RsXin		Ty	1.42	3.42	2.89	3.42	3.39	3.42	-1.42	-3.42	-2.89	-3.42	-3.39	-3.42
FLESS	RsYin	0.4251	Mz	0.00	0.08	0.00	0.08	0.01	0.07	0.00	-0.08	0.00	-0.08	-0.01	-0.07
IONE	RsXfin	0.4234	TetX%	0.00347	-.01232	0.00856	-.01771	0.01029	-.0197	-.00620	-.05317	-.01531	-.05609	-.01841	-.0568
	RsYfin	0.4248	TetY%	0.02138	0.38360	0.05284	2.99599	0.06465	4.0000	0.02122	0.37361	0.05243	2.95680	0.06399	3.9475
77 77	RuXin	2.5166	Mx	0.14	1.06	0.79	1.06	1.02	1.06	-2.49	-6.43	-5.36	-6.43	-6.30	-6.43
6.3 3.7	RuYin	4.0000	My	6.08	18.51	14.82	18.54	17.67	18.55	6.21	18.68	15.15	18.71	18.23	18.72
71	RuXfin	4.0000	N	23.13	20.32	22.92	22.84	22.04	24.37	-24.56	-21.76	-24.35	-24.27	-23.48	-25.80
Colla	RuYfin	4.0000	Tx	5.99	18.14	14.62	18.17	17.51	18.18	-5.99	-18.14	-14.62	-18.17	-17.51	-18.18
sso:	RsXin	0.2786	Ty	1.15	2.62	2.23	2.62	2.57	2.62	-1.15	-2.62	-2.23	-2.62	-2.57	-2.62
FLESS	RsYin	0.4210	Mz	0.00	0.08	0.00	0.08	0.01	0.07	0.00	-0.08	0.00	-0.08	-0.01	-0.07
IONE	RsXfin	0.4234	TetX%	0.00258	-.00741	0.00637	-.01206	0.00766	-.0136	-.00459	-.03874	-.01133	-.04139	-.01356	-.0421
	RsYfin	0.4250	TetY%	0.01982	0.35140	0.04883	2.91570	0.05778	3.8988	0.02099	0.36493	0.05186	2.93796	0.06300	3.9242
78 78	RuXin	2.3817	Mx	-0.02	0.38	0.38	0.38	0.38	0.38	-1.76	-3.88	-3.57	-3.88	-3.80	-3.88
6.3 3.7	RuYin	4.0000	My	7.15	16.74	16.48	18.54	16.50	19.23	6.76	19.54	16.04	19.57	18.50	19.59
72	RuXfin	4.0000	N	25.99	35.71	27.31	36.02	27.86	35.63	-27.42	-37.15	-28.75	-37.46	-29.29	-37.06
Colla	RuYfin	4.0000	Tx	6.79	17.70	15.86	18.59	17.07	18.93	-6.79	-17.70	-15.86	-18.59	-17.07	-18.93
sso:	RsXin	0.2778	Ty	0.87	1.71	1.56	1.71	1.67	1.71	-0.87	-1.71	-1.56	-1.71	-1.67	-1.71
FLESS	RsYin	0.4284	Mz	0.00	0.08	0.00	0.08	0.01	0.07	0.00	-0.08	0.00	-0.08	-0.01	-0.07
IONE	RsXfin	0.4213	TetX%	0.00165	0.00725	0.00452	0.00294	0.01112	0.0013	-.00295	-.02235	-.00719	-.02488	-.00765	-.0256
	RsYfin	0.4413	TetY%	0.02260	0.42840	0.05719	3.00000	0.08647	3.9817	0.02105	0.38012	0.05229	2.96243	0.06727	3.9512
79 79	RuXin		Mx	-1.67	-7.09	-4.00	-7.63	-4.68	-7.80	-2.72	-9.74	-6.94	-9.74	-8.17	-9.74
6.3 3.7	RuYin		My	-0.73	20.46	4.81	20.78	6.34	20.89	1.89	17.55	9.57	17.90	12.07	18.03
73	RuXfin	3.8006	N	6.76	-11.83	-0.74	-12.98	-2.64	-13.18	-8.04	10.55	-0.54	11.70	1.36	11.89
Colla	RuYfin	4.0000	Tx	0.64	20.77	7.86	21.14	10.06	21.27	-0.64	-20.77	-7.86	-21.14	-10.06	-21.27
sso:	RsXin		Ty	2.40	9.20	5.98	9.49	7.02	9.58	-2.40	-9.20	-5.98	-9.49	-7.02	-9.58
FLESS	RsYin		Mz	0.00	0.09	0.00	0.09	0.01	0.08	0.00	-0.09	0.00	-0.09	-0.01	-0.08
IONE	RsXfin	0.3272	TetX%	-.00110	-.00651	-.00272	-.00748	-.00318	-.0078	-.00456	-.02375	-.01123	-.02613	-.01319	-.0268
	RsYfin	0.4226	TetY%	0.00807	0.08564	0.01978	0.08535	0.02203	0.0852	0.01990	0.33555	0.04912	2.32672	0.05936	3.0898
75 76	RuXin	4.0000	Mx	-11.42	-31.98	-20.46	-32.94	-23.78	-32.97	4.56	-6.98	-2.63	-15.02	-5.23	-18.88
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4644	Ty	12.85	19.75	16.34	21.69	17.61	22.53	9.90	3.00	6.41	1.06	5.13	0.22
FLESS	RsYin		Mz	0.00	0.03	0.01	0.03	0.02	0.02	0.00	-0.03	-0.01	-0.03	-0.02	-0.02
IONE	RsXfin		TetX%	-.01573	-.07803	-.03888	-1.57965	-.04749	-2.3064	-.00800	-.01474	-.01974	-.04582	-.02389	-.0616
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
76 77	RuXin		Mx	-13.20	-20.39	-19.42	-12.47	-21.81	-8.70	2.92	-8.34	-3.63	-6.77	-6.40	-5.76
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 2 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	13.10	17.29	16.00	15.14	17.17	14.05	8.43	4.23	5.53	6.39	4.35	7.48
	RsYin		Mz	-0.01	0.00	-0.01	0.00	-0.02	0.01	0.01	0.00	0.01	0.00	0.02	-0.01
	RsXfin		TetX%	-.00825	-.01530	-.02036	0.01291	-.02454	0.0259	-.00945	-.04018	-.02346	-.04895	-.02985	-.0521
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
77 78	RuXin		Mx	-12.12	-19.46	-18.37	-21.44	-19.89	-22.60	4.34	5.56	-1.25	5.98	-1.05	5.19
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.53	13.92	15.22	14.28	15.52	14.72	8.99	7.60	6.30	7.25	6.00	6.81
	RsYin		Mz	-0.01	0.06	-0.01	0.06	0.02	0.06	0.01	-0.06	0.01	-0.06	-0.02	-0.06
	RsXfin		TetX%	-.00948	-.04067	-.02353	-.04927	-.02987	-.0523	-.00732	0.01137	-.01750	0.01676	-.01386	0.0158
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
78 79	RuXin	4.0000	Mx	-14.75	-29.61	-22.59	-32.16	-23.31	-32.16	-1.30	-38.10	-12.11	-38.65	-15.32	-38.87
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3578	Ty	14.83	25.94	18.84	26.60	19.68	26.65	7.92	-3.19	3.91	-3.85	3.07	-3.90
FLESS	RsYin		Mz	-0.02	-0.10	-0.04	-0.10	-0.08	-0.10	0.02	0.10	0.04	0.10	0.08	0.10
IONE	RsXfin	0.5101	TetX%	-.00786	0.00416	-.01881	-.07680	-.01536	-.1111	-.01977	-.26177	-.04895	-2.34207	-.06084	-3.1376
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
54 55	RuXin	4.0000	Mx	-11.17	-33.15	-19.86	-33.31	-22.96	-33.32	4.73	-7.26	-2.23	-16.70	-4.70	-20.49
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4634	Ty	12.76	20.06	16.13	22.13	17.32	22.95	9.99	2.68	6.62	0.62	5.43	-0.20
FLESS	RsYin		Mz	0.01	0.05	0.02	0.05	0.03	0.05	-0.01	-0.05	-0.02	-0.05	-0.03	-0.05
IONE	RsXfin		TetX%	-.01509	-.08239	-.03726	-1.90575	-.04519	-2.6286	-.00783	-.01361	-.01934	-.05203	-.02338	-.0676
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
55 56	RuXin		Mx	-13.12	-20.05	-19.23	-10.77	-21.43	-7.05	3.00	-7.96	-3.37	-6.49	-5.73	-5.67
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	13.06	17.13	15.90	14.68	16.94	13.65	8.46	4.39	5.63	6.84	4.59	7.87
	RsYin		Mz	-0.01	-0.02	-0.01	-0.01	-0.02	-0.01	0.01	0.02	0.01	0.01	0.02	0.01
	RsXfin		TetX%	-.00817	-.01473	-.02017	0.01905	-.02436	0.0321	-.00923	-.03930	-.02278	-.05106	-.02792	-.0549
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
56 57	RuXin		Mx	-11.99	-19.90	-18.17	-21.90	-20.17	-22.89	4.49	4.16	-1.20	6.09	-2.65	5.99
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.47	14.34	15.17	14.36	15.95	14.60	9.06	7.19	6.36	7.17	5.57	6.92
	RsYin		Mz	-0.01	0.01	-0.01	0.01	-0.01	0.01	0.01	-0.01	0.01	-0.01	0.01	-0.01
	RsXfin		TetX%	-.00924	-.03972	-.02280	-.05128	-.02793	-.0550	-.00731	0.00632	-.01805	0.01772	-.01999	0.0192
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
57 58	RuXin	4.0000	Mx	-14.63	-30.74	-22.28	-32.98	-24.45	-32.98	-1.27	-38.94	-11.68	-39.04	-15.19	-39.08
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3567	Ty	14.79	26.36	18.68	26.86	19.90	26.87	7.95	-3.61	4.07	-4.12	2.85	-4.12
FLESS	RsYin		Mz	-0.02	-0.07	-0.04	-0.06	-0.05	-0.06	0.02	0.07	0.04	0.06	0.05	0.06
IONE	RsXfin	0.5053	TetX%	-.00744	0.00114	-.01837	-.07297	-.02035	-.1045	-.01901	-.25190	-.04693	-2.33389	-.05718	-3.1304
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75 74	RuXin		Mx	0.25	4.54	2.36	4.54	3.19	4.54	3.03	8.94	4.75	9.03	5.44	9.04
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.13	-0.78	0.41	-0.80	0.13	-0.80	2.35	4.26	3.07	4.27	3.35	4.28
	RsYin		Mz	0.06	0.65	0.09	1.84	0.11	2.00	-0.06	-0.65	-0.09	-1.84	-0.11	-2.00
	RsXfin		TetX%	0.00568	0.01502	0.01407	0.01471	0.01735	0.0147	0.00313	0.02837	0.00775	0.02897	0.00961	0.0290
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin		Mx	-0.78	4.92	0.67	4.95	1.26	4.94	2.45	6.79	4.29	6.79	5.02	6.79
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.39	-0.53	0.76	-0.53	0.51	-0.53	2.02	3.94	2.65	3.94	2.90	3.94
	RsYin		Mz	-0.06	-0.66	-0.10	-1.21	-0.11	-1.37	0.06	0.66	0.10	1.21	0.11	1.37
	RsXfin		TetX%	0.00243	0.02565	0.00602	0.02584	0.00751	0.0257	0.00498	0.01524	0.01234	0.01514	0.01525	0.0152
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
79 70	RuXin		Mx	2.75	11.16	6.80	11.77	8.00	11.96	1.25	3.69	2.26	3.78	2.59	3.80
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-2.16	-9.65	-5.65	-10.13	-6.71	-10.28	3.35	10.83	6.84	11.32	7.90	11.47

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 2 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Risposta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYin		Mz	0.00	1.32	0.16	1.39	0.20	1.39	0.00	-1.32	-0.16	-1.39	-0.20	-1.39
	RsXfin		TetX%	0.00283	0.01133	0.00696	0.01197	0.00818	0.0122	0.00009	0.00073	0.00023	0.00069	0.00030	0.0007
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 66	RuXin		Mx	-0.19	1.42	0.52	1.56	0.68	1.60	1.15	3.58	2.25	3.73	2.55	3.77
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.81	-0.64	0.16	-0.74	-0.01	-0.77	1.49	2.93	2.14	3.04	2.30	3.07
	RsYin		Mz	0.01	0.02	0.02	-0.01	0.02	-0.01	-0.01	-0.02	-0.02	0.01	-0.02	0.01
	RsXfin		TetX%	0.00032	0.00142	0.00079	0.00157	0.00085	0.0016	0.00100	0.00417	0.00246	0.00434	0.00288	0.0044
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
66 62	RuXin		Mx	0.06	2.01	0.86	2.12	1.07	2.16	1.06	2.17	1.60	2.21	1.74	2.23
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.83	-0.21	0.37	-0.26	0.26	-0.28	1.59	2.63	2.04	2.68	2.16	2.70
	RsYin		Mz	0.00	-0.04	0.00	-0.04	0.00	-0.04	0.00	0.04	0.00	0.04	0.00	0.04
	RsXfin		TetX%	0.00073	0.00352	0.00180	0.00370	0.00209	0.0038	0.00027	0.00083	0.00067	0.00081	0.00076	0.0008
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
62 58	RuXin		Mx	0.27	3.86	1.70	4.09	2.10	4.15	2.25	9.06	5.17	9.66	5.97	9.83
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.25	-3.46	-1.31	-3.76	-1.74	-3.84	2.05	5.76	3.60	6.06	4.03	6.14
	RsYin		Mz	-0.01	-0.70	-0.10	-0.71	-0.14	-0.71	0.01	0.70	0.10	0.71	0.14	0.71
	RsXfin		TetX%	0.00028	0.00168	0.00068	0.00165	0.00081	0.0016	0.00288	0.01246	0.00708	0.01337	0.00822	0.0136
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 3 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Risposta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
54 54	RuXin	1.9431	Mx	-7.93	-11.11	-14.84	-9.90	-13.38	-9.90	-19.00	-46.39	-45.80	-46.41	-46.39	-46.41
3.7 0.0	RuYin	4.0000	My	-3.07	-15.49	-8.41	-22.68	-9.63	-22.68	-4.56	-12.40	-12.18	-12.41	-12.40	-12.41
1	RuXfin	4.0000	N	28.41	30.91	34.90	31.32	33.73	31.53	-30.54	-33.05	-37.04	-33.46	-35.86	-33.66
Colla	RuYfin	4.0000	Tx	-2.50	-9.15	-6.75	-11.51	-7.22	-11.51	2.50	9.15	6.75	11.51	7.22	11.51
sso:	RsXin	0.2723	Ty	8.83	18.85	19.88	18.46	19.60	18.46	-8.83	-18.85	-19.88	-18.46	-19.60	-18.46
FLESS	RsYin	0.5848	Mz	0.17	1.13	0.44	4.08	0.54	4.22	-0.17	-1.13	-0.44	-4.08	-0.54	-4.22
IONE	RsXfin	0.4180	TetX%	0.00438	0.03181	0.01987	0.13539	0.02501	0.3149	-.04721	-.29511	-.12027	-1.04077	-.14364	-1.0465
	RsYfin	0.5648	TetY%	-.00899	-.08764	-.02430	-.57328	-.03444	-.6116	-.02880	-.22953	-.07528	-.83243	-.09746	-.8628
55 55	RuXin	0.5733	Mx	0.45	3.93	0.10	3.94	0.66	3.95	-11.38	-38.99	-29.90	-39.01	-35.88	-39.01
3.7 0.0	RuYin	4.0000	My	-4.63	-20.31	-12.35	-20.32	-15.02	-20.32	-5.50	-19.54	-14.57	-19.55	-17.75	-19.55
2	RuXfin	4.0000	N	35.01	35.07	35.97	33.97	36.02	33.73	-37.14	-37.20	-38.11	-36.11	-38.16	-35.86
Colla	RuYfin	4.0000	Tx	-3.32	-13.07	-8.82	-13.07	-10.74	-13.07	3.32	13.07	8.82	13.07	10.74	13.07
sso:	RsXin	0.2526	Ty	3.58	11.50	9.77	11.50	11.55	11.49	-3.58	-11.50	-9.77	-11.50	-11.55	-11.49
FLESS	RsYin	0.5144	Mz	0.17	1.13	0.44	4.08	0.54	4.22	-0.17	-1.13	-0.44	-4.08	-0.54	-4.22
IONE	RsXfin	0.4779	TetX%	0.01596	0.08059	0.04030	0.38194	0.05024	0.5733	-.03585	-.22585	-.09240	-.77692	-.11158	-.7726
	RsYfin	0.5336	TetY%	-.01878	-.14643	-.04960	-.72020	-.06011	-.7580	-.03052	-.22557	-.07972	-.81123	-.09714	-.8415
56 56	RuXin	2.9055	Mx	1.08	6.43	1.70	6.43	2.49	6.44	-8.36	-29.23	-22.04	-29.24	-26.35	-29.24
3.7 0.0	RuYin	4.0000	My	-4.58	-19.83	-12.06	-19.84	-14.79	-19.84	-5.47	-20.09	-14.40	-20.10	-17.61	-20.10
3	RuXfin	4.0000	N	32.01	31.66	31.95	31.93	31.97	31.92	-34.15	-33.80	-34.09	-34.06	-34.11	-34.05
Colla	RuYfin	4.0000	Tx	-3.29	-13.09	-8.68	-13.09	-10.62	-13.10	3.29	13.09	8.68	13.09	10.62	13.10
sso:	RsXin	0.2980	Ty	2.39	7.48	6.67	7.48	7.82	7.47	-2.39	-7.48	-6.67	-7.48	-7.82	-7.47
FLESS	RsYin	0.5033	Mz	0.17	1.13	0.44	4.08	0.54	4.22	-0.17	-1.13	-0.44	-4.08	-0.54	-4.22
IONE	RsXfin	0.4996	TetX%	0.01375	0.09505	0.03445	0.58176	0.04279	0.7846	-.02737	-.16393	-.07035	-.52892	-.08470	-.5152
	RsYfin	0.5285	TetY%	-.01792	-.14941	-.04725	-.72781	-.05807	-.7651	-.03037	-.22211	-.07931	-.80863	-.09678	-.8388
57 57	RuXin	4.0000	Mx	1.71	10.41	3.37	10.41	4.34	10.42	-5.34	-18.43	-14.14	-18.43	-16.81	-18.43
3.7 0.0	RuYin	4.0000	My	-4.69	-20.12	-12.23	-20.12	-15.03	-20.12	-5.54	-20.31	-14.50	-20.32	-17.75	-20.32
4	RuXfin	4.0000	N	33.50	34.05	32.88	33.25	32.57	33.53	-35.63	-36.19	-35.01	-35.38	-34.70	-35.66
Colla	RuYfin	4.0000	Tx	-3.35	-13.25	-8.76	-13.26	-10.75	-13.26	3.35	13.25	8.76	13.26	10.75	13.26
sso:	RsXin	0.5113	Ty	1.19	2.63	3.53	2.63	4.09	2.63	-1.19	-2.63	-3.53	-2.63	-4.09	-2.63
FLESS	RsYin	0.5060	Mz	0.17	1.13	0.44	4.08	0.54	4.22	-0.17	-1.13	-0.44	-4.08	-0.54	-4.22
IONE	RsXfin	0.5867	TetX%	0.01162	0.10274	0.02881	0.77109	0.03547	0.9844	-.01887	-.10102	-.04826	-.28052	-.05781	-.2575
	RsYfin	0.5307	TetY%	-.01793	-.14574	-.04764	-.72115	-.05894	-.7589	-.03037	-.22182	-.07938	-.80783	-.09693	-.8381
58 58	RuXin		Mx	0.15	10.36	0.86	12.02	1.56	12.32	-4.22	-12.53	-10.17	-12.53	-11.67	-12.53
3.7 0.0	RuYin		My	-6.25	-21.87	-16.21	-23.57	-19.13	-23.65	-7.85	-25.86	-20.48	-25.86	-24.52	-25.86
5	RuXfin	4.0000	N	32.81	58.09	47.49	56.17	51.81	55.59	-34.39	-59.67	-49.07	-57.74	-53.39	-57.16
Colla	RuYfin	4.0000	Tx	-6.27	-21.21	-16.31	-21.97	-19.40	-22.01	6.27	21.21	16.31	21.97	19.40	22.01
sso:	RsXin		Ty	1.81	0.96	4.14	0.23	4.49	0.09	-1.81	-0.96	-4.14	-0.23	-4.49	-0.09
FLESS	RsYin		Mz	0.23	1.54	0.60	5.53	0.73	5.72	-0.23	-1.54	-0.60	-5.53	-0.73	-5.72
IONE	RsXfin	0.4850	TetX%	0.00515	0.03564	0.01243	0.03935	0.01547	0.0400	-.00957	-.04037	-.02417	-.17247	-.02832	-.1784
	RsYfin	0.5053	TetY%	-.01816	-.06721	-.04602	-.07837	-.05311	-.0789	-.03434	-.21789	-.08904	-.71296	-.10739	-.7371

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 3 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
59 59	RuXin	3.5756	Mx	-0.28	-0.38	-0.38	-0.38	-0.38	-0.38	-0.53	-0.89	-0.89	-0.89	-0.89	-0.89
3.1 0.0	RuYin	4.0000	My	-5.92	-10.64	-10.62	-10.70	-10.62	-10.70	-5.94	-11.02	-11.02	-11.03	-11.02	-11.03
6	RuXfin	4.0000	N	8.99	20.07	15.89	31.94	17.89	32.49	-9.78	-20.86	-16.68	-32.73	-18.68	-33.28
Colla	RuYfin	4.0000	Tx	-5.27	-9.62	-9.62	-9.66	-9.62	-9.66	5.27	9.62	9.62	9.66	9.62	9.66
sso:	RsXin	0.3830	Ty	0.36	0.56	0.56	0.56	0.56	0.56	-0.36	-0.56	-0.56	-0.56	-0.56	-0.56
FLESS	RsYin	0.4308	Mz	0.07	0.44	0.17	1.59	0.21	1.65	-0.07	-0.44	-0.17	-1.59	-0.21	-1.65
IONE	RsXfin	0.5904	TetX%	0.00128	-.01463	-.00325	-.04246	-.00615	-.0437	-.00631	-.03172	-.01681	-.07679	-.01987	-.0789
	RsYfin	0.4373	TetY%	-.04235	-.30545	-.11851	-1.10993	-.14652	-1.1491	-.04371	-.29879	-.11570	-1.09202	-.14176	-1.1307
60 60	RuXin	4.0000	Mx	-0.17	-0.17	-0.17	-0.17	-0.17	-0.17	-0.13	-0.14	-0.14	-0.14	-0.14	-0.14
3.1 0.0	RuYin	4.0000	My	-5.39	-9.71	-9.71	-9.72	-9.71	-9.72	-5.59	-8.49	-8.43	-8.79	-8.44	-8.80
7	RuXfin	4.0000	N	4.63	0.58	1.49	-1.81	1.09	-1.92	-5.41	-1.37	-2.28	1.02	-1.88	1.13
Colla	RuYfin	4.0000	Tx	-4.88	-8.09	-8.06	-8.23	-8.07	-8.23	4.88	8.09	8.06	8.23	8.07	8.23
sso:	RsXin	0.4927	Ty	0.14	0.14	0.14	0.14	0.14	0.14	-0.14	-0.14	-0.14	-0.14	-0.14	-0.14
FLESS	RsYin	0.4289	Mz	0.07	0.44	0.17	1.59	0.21	1.65	-0.07	-0.44	-0.17	-1.59	-0.21	-1.65
IONE	RsXfin	0.9257	TetX%	0.00010	0.02867	0.00131	0.13356	0.00436	0.1388	-.00012	0.02344	0.00127	0.12741	0.00359	0.1326
	RsYfin	0.4219	TetY%	-.03975	-.29137	-.11003	-1.07932	-.13510	-1.1178	-.04300	-.30469	-.12426	-1.08846	-.14936	-1.1267
61 61	RuXin	4.0000	Mx	0.38	1.20	1.20	1.20	1.20	1.20	0.61	1.48	1.48	1.48	1.48	1.48
3.1 0.0	RuYin	4.0000	My	-4.76	-10.48	-10.48	-10.50	-10.48	-10.50	-5.14	-10.58	-10.58	-10.59	-10.58	-10.59
8	RuXfin	4.0000	N	6.16	8.78	9.33	8.88	9.25	8.88	-6.94	-9.57	-10.11	-9.67	-10.04	-9.67
Colla	RuYfin	4.0000	Tx	-4.40	-9.36	-9.36	-9.37	-9.36	-9.38	4.40	9.36	9.36	9.37	9.36	9.38
sso:	RsXin	0.4534	Ty	-0.44	-1.19	-1.19	-1.19	-1.19	-1.19	0.44	1.19	1.19	1.19	1.19	1.19
FLESS	RsYin	0.4257	Mz	0.07	0.44	0.18	1.54	0.22	1.59	-0.07	-0.44	-0.18	-1.54	-0.22	-1.59
IONE	RsXfin	0.4973	TetX%	0.00358	0.09027	0.01330	0.38057	0.02362	0.3948	0.00868	0.09420	0.02660	0.38458	0.03542	0.3988
	RsYfin	0.4371	TetY%	-.02911	-.26036	-.07873	-1.04885	-.10408	-1.0873	-.03960	-.29196	-.11045	-1.08030	-.13577	-1.1188
62 62	RuXin	4.0000	Mx	-1.77	-9.41	-4.40	-9.98	-5.42	-9.98	-1.82	-8.57	-4.52	-8.57	-5.48	-8.57
3.7 0.0	RuYin	4.0000	My	-1.22	-10.63	-4.14	-11.58	-5.19	-11.58	-2.01	-12.56	-5.87	-12.56	-7.24	-12.56
9	RuXfin	4.0000	N	4.16	-20.67	-7.20	-32.91	-11.16	-33.11	-5.31	19.52	6.04	31.76	10.00	31.95
Colla	RuYfin	4.0000	Tx	-1.12	-8.05	-3.48	-8.38	-4.32	-8.38	1.12	8.05	3.48	8.38	4.32	8.38
sso:	RsXin	0.5123	Ty	1.25	6.24	3.10	6.44	3.78	6.44	-1.25	-6.24	-3.10	-6.44	-3.78	-6.44
FLESS	RsYin	0.4891	Mz	0.07	0.46	0.18	1.64	0.22	1.69	-0.07	-0.46	-0.18	-1.64	-0.22	-1.69
IONE	RsXfin	0.4960	TetX%	-.01335	-.08019	-.03366	-.26621	-.04212	-.2752	-.01454	-.08768	-.03650	-.26850	-.04372	-.2771
	RsYfin	0.5268	TetY%	-.00980	-.07574	-.02609	-.10202	-.03194	-.1041	-.02320	-.16906	-.06068	-.55968	-.07399	-.5786
63 63	RuXin	4.0000	Mx	-0.28	-0.75	-0.53	-0.75	-0.59	-0.75	-0.32	-0.94	-0.68	-0.94	-0.77	-0.94
3.7 0.0	RuYin	4.0000	My	-2.30	-10.74	-5.81	-10.75	-7.04	-10.75	-2.39	-10.74	-6.12	-10.75	-7.44	-10.75
10	RuXfin	4.0000	N	8.06	12.92	9.37	14.88	9.85	14.95	-8.92	-13.78	-10.23	-15.74	-10.72	-15.81
Colla	RuYfin	4.0000	Tx	-1.63	-7.46	-4.14	-7.46	-5.03	-7.46	1.63	7.46	4.14	7.46	5.03	7.46
sso:	RsXin	0.5908	Ty	0.21	0.59	0.42	0.59	0.47	0.59	-0.21	-0.59	-0.42	-0.59	-0.47	-0.59
FLESS	RsYin	0.4889	Mz	0.04	0.25	0.10	0.88	0.12	0.92	-0.04	-0.25	-0.10	-0.88	-0.12	-0.92
IONE	RsXfin	0.6976	TetX%	-.00267	-.01579	-.00556	-.05985	-.00611	-.0619	-.00617	-.02733	-.01464	-.06846	-.01666	-.0704
	RsYfin	0.4980	TetY%	-.02156	-.16220	-.05630	-.66455	-.06858	-.6890	-.02590	-.18387	-.06762	-.67442	-.08240	-.6983
64 64	RuXin	4.0000	Mx	0.03	0.28	0.05	0.28	0.09	0.28	0.01	0.53	0.07	0.53	0.15	0.53
3.7 0.0	RuYin	4.0000	My	-1.21	-7.11	-3.46	-7.11	-4.26	-7.11	-1.30	-7.18	-3.59	-7.18	-4.41	-7.18
11	RuXfin	4.0000	N	7.74	5.48	7.37	4.28	7.25	4.23	-8.60	-6.34	-8.23	-5.14	-8.11	-5.10
Colla	RuYfin	4.0000	Tx	-0.87	-4.96	-2.45	-4.96	-3.01	-4.96	0.87	4.96	2.45	4.96	3.01	4.96
sso:	RsXin	0.4066	Ty	-0.01	-0.28	-0.04	-0.28	-0.08	-0.28	0.01	0.28	0.04	0.28	0.08	0.28
FLESS	RsYin	0.6219	Mz	0.04	0.25	0.10	0.88	0.12	0.92	-0.04	-0.25	-0.10	-0.88	-0.12	-0.92
IONE	RsXfin	0.5668	TetX%	-.00009	0.00768	-.00024	0.09347	-.00024	0.0974	-.00006	0.01553	0.00096	0.09916	0.00226	0.1032
	RsYfin	0.6287	TetY%	-.02513	-.17272	-.06565	-.65424	-.08007	-.6777	-.02660	-.18208	-.06945	-.66648	-.08465	-.6901
65 65	RuXin	4.0000	Mx	0.68	4.65	1.86	4.65	2.27	4.65	0.76	4.71	2.11	4.72	2.63	4.72
3.7 0.0	RuYin	4.0000	My	-1.69	-7.42	-3.48	-7.43	-4.13	-7.43	-1.72	-7.48	-3.86	-7.49	-4.62	-7.49
12	RuXfin	4.0000	N	5.93	10.01	7.99	10.20	8.38	10.22	-6.71	-10.79	-8.77	-10.98	-9.16	-11.00
Colla	RuYfin	4.0000	Tx	-1.31	-5.73	-2.82	-5.74	-3.36	-5.74	1.31	5.73	2.82	5.74	3.36	5.74
sso:	RsXin	0.4631	Ty	-0.56	-3.60	-1.53	-3.60	-1.88	-3.60	0.56	3.60	1.53	3.60	1.88	3.60
FLESS	RsYin	0.5951	Mz	0.04	0.27	0.11	0.98	0.13	1.01	-0.04	-0.27	-0.11	-0.98	-0.13	-1.01
IONE	RsXfin	0.4842	TetX%	0.00611	0.04595	0.01600	0.29970	0.01897	0.3120	0.00834	0.07771	0.02284	0.33134	0.02879	0.3437
	RsYfin	0.6295	TetY%	-.01516	-.11321	-.03963	-.65197	-.04841	-.6783	-.02554	-.18919	-.06668	-.72708	-.08130	-.7533
66 66	RuXin	4.0000	Mx	-1.64	-9.45	-4.13	-17.15	-4.89	-17.15	-1.74	-9.76	-4.35	-16.57	-5.15	-16.57
3.7 0.0	RuYin	4.0000	My	-0.40	-6.67	-2.21	-7.17	-2.89	-7.17	-1.12	-10.15	-3.69	-15.66	-4.62	-15.66
13	RuXfin	4.0000	N	12.75	13.56	14.04	15.44	15.28	15.36	-13.90	-14.71	-15.19	-16.59	-16.43	-16.51
Colla	RuYfin	4.0000	Tx	-0.53	-5.84	-2.05	-7.93	-2.61	-7.93	0.53	5.84	2.05	7.93	2.61	7.93
sso:	RsXin	0.5205	Ty	1.17	6.67	2.94	11.71	3.49	11.71	-1.17	-6.67	-2.94	-11.71	-3.49	-11.71
FLESS	RsYin	0.4425	Mz	0.07	0.46	0.18	1.64	0.22	1.69	-0.07	-0.46	-0.18	-1.64	-0.22	-1.69
IONE	RsXfin	0.5216	TetX%	-.01250	-.07280	-.03130	-.23985	-.03706	-.2480	-.01435	-.07946	-.03597	-.25998	-.04260	-.2683
	RsYfin	0.6035	TetY%	-.00519	-.03463	-.01405	-.02460	-.01755	-.0269	-.01599	-.10778	-.04191	-.37596	-.05113	-.3897
67 67	RuXin	4.0000	Mx	-0.23	-0.87	-0.52	-0.95	-0.59	-0.95	-0.27	-1.06	-0.62	-1.13	-0.71	-1.13
3.7 0.0	RuYin	4.0000	My	-1.51	-9.14	-3.66	-10.77	-4.41	-10.77	-1.49	-9.50	-3.74	-10.73	-4.54	-10.73
14	RuXfin	4.0000	N	7.73	11.25	8.72	12.86	9.06	12.91	-8.69	-12.21	-9.68	-13.82	-10.02	-13.87
Colla	RuYfin	4.0000	Tx	-0.94	-5.83	-2.31	-6.72	-2.80	-6.72	0.94	5.83	2.31	6.72	2.80	6.72
sso:	RsXin	0.6438	Ty	0.15	0.60	0.36	0.65	0.40	0.65	-0.15	-0.60	-0.36	-0.65	-0.40	-0.65
FLESS	RsYin	0.5171	Mz	0.03	0.22	0.09	0.80	0.11	0.82	-0.03	-0.22	-0.09	-0.80	-0.11	-0.82
IONE	RsXfin	0.7286	TetX%	-.00318	-.01321	-.00776	-.05618	-.00891	-.0583	-.00601	-.02507	-.01446	-.06278	-.01651	-.0646
	RsYfin	0.5261	TetY%	-.01483	-.09947	-.03863	-.42089	-.04705	-.4366	-.01694	-.11416	-.04426	-.43467	-.05390	-.4501
68 68	RuXin	4.0000	Mx	0.32	0.65	0.35	0.82	0.39	0.82	0.18	0.94	0.24	1.36	0.31	1.36
3.7 0.0	RuYin	4.0000	My	-0.53	-5.05	-1.80	-7.17	-2.25	-7.17	-0.66	-5.31	-1.96	-7.18	-2.43	-7.18

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 3 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
15	RuXfin	4.0000	N	7.44	7.38	7.37	6.07	7.37	6.05	-8.40	-8.34	-8.33	-7.03	-8.33	-7.01
Colla	RuYfin	4.0000	Tx	-0.37	-3.24	-1.18	-4.48	-1.46	-4.48	0.37	3.24	1.18	4.48	1.46	4.48
sso:	RsXin	0.4079	Ty	-0.16	-0.50	-0.19	-0.68	-0.22	-0.68	0.16	0.50	0.19	0.68	0.22	0.68
FLESS	RsYin	0.6650	Mz	0.03	0.22	0.09	0.80	0.11	0.82	-0.03	-0.22	-0.09	-0.80	-0.11	-0.82
IONE	RsXfin	0.6253	TetX%	0.00001	-.00085	0.00003	0.06050	0.00005	0.0642	-.00003	0.01356	0.00102	0.08688	0.00232	0.0906
	RsYfin	0.6732	TetY%	-.01541	-.10410	-.04030	-.41102	-.04907	-.4262	-.01692	-.11417	-.04424	-.43274	-.05387	-.4480
69 69	RuXin	4.0000	Mx	0.56	5.09	1.59	8.15	2.05	8.15	0.59	5.34	1.67	7.93	2.15	7.93
3.7 0.0	RuYin	4.0000	My	-1.25	-4.72	-2.22	-7.08	-2.57	-7.08	-1.08	-5.13	-2.21	-7.27	-2.61	-7.27
16	RuXfin	4.0000	N	4.67	6.92	5.29	4.93	5.55	4.92	-5.63	-7.88	-6.25	-5.89	-6.51	-5.88
Colla	RuYfin	4.0000	Tx	-0.73	-3.08	-1.39	-4.48	-1.62	-4.48	0.73	3.08	1.39	4.48	1.62	4.48
sso:	RsXin	0.5087	Ty	-0.36	-3.26	-1.02	-5.02	-1.31	-5.02	0.36	3.26	1.02	5.02	1.31	5.02
FLESS	RsYin	0.6507	Mz	0.03	0.22	0.09	0.80	0.11	0.82	-0.03	-0.22	-0.09	-0.80	-0.11	-0.82
IONE	RsXfin	0.5157	TetX%	0.00636	0.05649	0.01775	0.26400	0.02293	0.2743	0.00738	0.06505	0.02048	0.27927	0.02625	0.2894
	RsYfin	0.6965	TetY%	-.01034	-.06967	-.02701	-.35606	-.03288	-.3713	-.01624	-.10952	-.04245	-.42878	-.05169	-.4441
70 70	RuXin	2.9174	Mx	-1.52	-9.33	-3.95	-22.58	-4.66	-22.58	-1.66	-9.68	-4.24	-22.56	-5.00	-22.56
3.7 0.0	RuYin	1.8342	My	0.33	-1.26	-0.28	-2.66	-0.58	-2.66	-0.31	-4.39	-1.55	-11.16	-2.05	-11.16
17	RuXfin	2.9123	N	20.86	54.37	36.14	80.67	39.53	81.10	-22.01	-55.52	-37.29	-81.82	-40.68	-82.25
Colla	RuYfin	3.6043	Tx	0.01	-1.96	-0.63	-4.80	-0.91	-4.80	-0.01	1.96	0.63	4.80	0.91	4.80
sso:	RsXin	0.6171	Ty	1.11	6.60	2.84	15.67	3.36	15.67	-1.11	-6.60	-2.84	-15.67	-3.36	-15.67
FLESS	RsYin	0.4726	Mz	0.07	0.46	0.18	1.64	0.22	1.69	-0.07	-0.46	-0.18	-1.64	-0.22	-1.69
IONE	RsXfin	0.6174	TetX%	-.01193	-.07220	-.03007	-.25158	-.03529	-.2611	-.01423	-.07933	-.03570	-.25795	-.04220	-.2666
	RsYfin	0.7901	TetY%	0.00039	0.00600	0.00028	0.01032	-.00078	0.0086	-.00884	-.05935	-.02335	-.22671	-.02863	-.2353
71 71	RuXin		Mx	-0.11	-0.57	-0.32	-1.12	-0.37	-1.14	-0.26	-1.14	-0.65	-1.75	-0.75	-1.75
3.7 0.0	RuYin		My	-0.79	-3.74	-1.59	-9.06	-1.87	-9.07	-0.82	-4.78	-1.91	-10.00	-2.29	-10.00
18	RuXfin	4.0000	N	5.40	4.93	5.28	4.20	5.22	4.19	-6.62	-6.15	-6.50	-5.42	-6.44	-5.41
Colla	RuYfin	4.0000	Tx	-0.46	-2.45	-1.01	-5.48	-1.20	-5.48	0.46	2.45	1.01	5.48	1.20	5.48
sso:	RsXin		Ty	0.11	0.49	0.28	0.83	0.32	0.83	-0.11	-0.49	-0.28	-0.83	-0.32	-0.83
FLESS	RsYin		Mz	0.04	0.29	0.11	1.03	0.14	1.06	-0.04	-0.29	-0.11	-1.03	-0.14	-1.06
IONE	RsXfin	0.6863	TetX%	-.00035	-.00117	-.00079	-.00800	-.00085	-.0086	-.00560	-.02336	-.01346	-.05889	-.01536	-.0607
	RsYfin	0.5528	TetY%	-.00338	-.02490	-.00893	-.08284	-.01087	-.0830	-.00908	-.06185	-.02382	-.24689	-.02896	-.2552
73 73	RuXin		Mx	0.51	3.45	1.18	9.14	1.47	9.15	0.53	4.13	1.35	10.13	1.70	10.13
3.7 0.0	RuYin		My	-1.34	-2.02	-1.55	-3.81	-1.62	-3.82	-1.19	-4.07	-2.01	-8.66	-2.29	-8.66
19	RuXfin	4.0000	N	3.17	5.87	3.83	10.84	4.09	10.88	-4.29	-6.99	-4.95	-11.96	-5.21	-12.00
Colla	RuYfin	4.0000	Tx	-0.79	-1.91	-1.12	-3.90	-1.22	-3.90	0.79	1.91	1.12	3.90	1.22	3.90
sso:	RsXin		Ty	-0.33	-2.37	-0.79	-6.02	-0.99	-6.02	0.33	2.37	0.79	6.02	0.99	6.02
FLESS	RsYin		Mz	0.05	0.31	0.12	1.12	0.15	1.16	-0.05	-0.31	-0.12	-1.12	-0.15	-1.16
IONE	RsXfin	0.5911	TetX%	0.00380	0.03355	0.01051	0.10278	0.01342	0.1029	0.00694	0.06133	0.01926	0.25912	0.02467	0.2678
	RsYfin	0.6672	TetY%	0.00204	0.01565	0.00549	0.02415	0.00681	0.0239	-.00852	-.05764	-.02231	-.22893	-.02710	-.2372
74 74	RuXin		Mx	-10.43	-24.09	-24.07	-24.08	-24.09	-24.07	-15.29	-34.14	-34.13	-34.19	-34.14	-34.19
3.7 0.0	RuYin		My	-0.55	-1.39	-1.27	-2.19	-1.29	-2.25	-1.71	-3.92	-3.91	-3.92	-3.91	-3.92
20	RuXfin	4.0000	N	14.04	12.58	12.95	12.61	12.58	12.61	-15.87	-14.41	-14.78	-14.44	-14.41	-14.44
Colla	RuYfin	4.0000	Tx	-0.74	-1.74	-1.70	-2.00	-1.71	-2.02	0.74	1.74	1.70	2.00	1.71	2.02
sso:	RsXin		Ty	8.43	19.09	19.08	19.11	19.09	19.10	-8.43	-19.09	-19.08	-19.11	-19.09	-19.10
FLESS	RsYin		Mz	0.13	0.89	0.35	3.21	0.42	3.32	-0.13	-0.89	-0.35	-3.21	-0.42	-3.32
IONE	RsXfin	0.4058	TetX%	-.01667	-.04061	-.04062	-.04022	-.04069	-.0401	-.05091	-.31654	-.13420	-1.08198	-.16055	-1.1192
	RsYfin	0.6420	TetY%	0.00377	0.00619	0.00744	-.00217	0.00723	-.0028	-.01566	-.10995	-.04176	-.41181	-.05120	-.4267
75 75	RuXin		Mx	-5.14	-7.45	-11.03	8.49	-9.85	11.33	-17.39	-38.00	-37.99	-38.02	-37.99	-38.02
3.7 0.0	RuYin		My	-0.50	-3.93	-1.55	-12.50	-1.99	-12.82	-0.80	-1.92	-1.92	-1.92	-1.92	-1.92
21	RuXfin	4.0000	N	12.81	0.14	0.38	-5.80	0.30	-6.19	-14.95	-2.27	-2.52	3.66	-2.43	4.05
Colla	RuYfin	4.0000	Tx	-0.43	-1.92	-1.14	-4.73	-1.28	-4.83	0.43	1.92	1.14	4.73	1.28	4.83
sso:	RsXin		Ty	7.39	14.90	16.07	9.68	15.69	8.75	-7.39	-14.90	-16.07	-9.68	-15.69	-8.75
FLESS	RsYin		Mz	0.17	1.13	0.44	4.08	0.54	4.22	-0.17	-1.13	-0.44	-4.08	-0.54	-4.22
IONE	RsXfin	0.3881	TetX%	0.00505	0.02580	0.01511	0.07338	0.01861	0.0818	-.04709	-.29537	-.12022	-1.02901	-.14416	-1.0605
	RsYfin	0.5262	TetY%	-.00180	-.02818	-.00651	-.10600	-.01054	-.1089	-.00555	-.05299	-.01609	-.20978	-.02174	-.2168
76 76	RuXin		Mx	-0.46	5.56	-0.86	34.51	-0.29	34.54	-11.90	-38.67	-30.45	-38.69	-36.42	-38.69
3.7 0.0	RuYin		My	-0.81	-5.45	-2.36	-16.57	-3.04	-17.15	-0.99	-3.79	-2.79	-3.79	-3.50	-3.79
22	RuXfin	4.0000	N	34.26	33.88	34.07	35.42	33.99	35.55	-36.39	-36.01	-36.21	-37.55	-36.13	-37.68
Colla	RuYfin	4.0000	Tx	-0.59	-3.03	-1.69	-6.67	-2.15	-6.86	0.59	3.03	1.69	6.67	2.15	6.86
sso:	RsXin		Ty	4.05	10.86	10.26	1.37	12.04	1.36	-4.05	-10.86	-10.26	-1.37	-12.04	-1.36
FLESS	RsYin		Mz	0.17	1.13	0.44	4.08	0.54	4.22	-0.17	-1.13	-0.44	-4.08	-0.54	-4.22
IONE	RsXfin	0.4737	TetX%	0.01591	0.07062	0.04013	0.15673	0.05008	0.1569	-.03586	-.22351	-.09243	-.76952	-.11160	-.7988
	RsYfin	0.5255	TetY%	-.00350	-.03359	-.00982	-.13459	-.01297	-.1399	-.00585	-.05162	-.01552	-.22407	-.01899	-.2328
77 77	RuXin		Mx	0.18	9.98	0.81	35.08	1.59	35.09	-8.88	-38.20	-22.56	-38.22	-26.87	-38.22
3.7 0.0	RuYin		My	-0.87	-6.04	-2.39	-17.02	-3.07	-17.53	-1.03	-5.45	-2.81	-5.45	-3.51	-5.45
23	RuXfin	4.0000	N	32.15	32.15	32.26	32.61	32.27	32.69	-34.29	-34.29	-34.40	-34.74	-34.41	-34.82
Colla	RuYfin	4.0000	Tx	-0.62	-3.77	-1.71	-7.37	-2.16	-7.54	0.62	3.77	1.71	7.37	2.16	7.54
sso:	RsXin		Ty	2.85	9.25	7.13	1.03	8.29	1.03	-2.85	-9.25	-7.13	-1.03	-8.29	-1.03
FLESS	RsYin		Mz	0.17	1.13	0.44	4.08	0.54	4.22	-0.17	-1.13	-0.44	-4.08	-0.54	-4.22
IONE	RsXfin	0.5117	TetX%	0.01375	0.08363	0.03446	0.15828	0.04278	0.1583	-.02737	-.16256	-.07035	-.56270	-.08470	-.5846
	RsYfin	0.5237	TetY%	-.00331	-.03110	-.00941	-.13088	-.01250	-.1355	-.00582	-.04705	-.01545	-.21867	-.01891	-.2269
78 78	RuXin	4.0000	Mx	0.85	15.24	2.55	35.36	3.54	35.36	-5.83	-29.06	-14.62	-38.01	-17.28	-38.01
3.7 0.0	RuYin	4.0000	My	-1.04	-7.45	-2.77	-19.50	-3.50	-19.50	-1.14	-8.11	-3.04	-11.67	-3.78	-11.67
24	RuXfin	4.0000	N	33.51	32.28	32.98	30.34	32.97	30.34	-35.64	-34.42	-35.12	-32.47	-35.10	-32.48
Colla	RuYfin	4.0000	Tx	-0.72	-5.10	-1.90	-10.22	-2.39	-10.22	0.72	5.10	1.90	10.22	2.39	10.22

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 3 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
sso:		RsXin	1.0000	Ty	1.63	4.53	3.96	0.87	4.50	0.87	-1.63	-4.53	-3.96	-0.87	-4.50	-0.87
FLESS		RsYin	0.5658	Mz	0.17	1.13	0.44	4.08	0.54	4.22	-0.17	-1.13	-0.44	-4.08	-0.54	-4.22
IONE		RsXfin	1.0000	TetX%	0.01166	0.08786	0.02894	0.16015	0.03563	0.1621	-.01887	-.11012	-.04824	-.38009	-.05778	-.3942
		RsYfin	0.5209	TetY%	-.00421	-.03226	-.01164	-.13473	-.01511	-.1412	-.00597	-.04170	-.01584	-.20469	-.01937	-.2110
79	79	RuXin		Mx	-1.95	-16.86	-5.45	-22.96	-6.97	-22.74	-4.83	-29.95	-12.38	-33.43	-14.97	-33.43
3.7	0.0	RuYin		My	-0.49	-3.50	-0.77	-11.32	-1.18	-11.41	-0.83	-5.94	-1.90	-6.85	-2.46	-6.85
25		RuXfin	4.0000	N	9.47	-7.69	2.70	-26.48	0.87	-27.10	-11.49	5.68	-4.71	24.46	-2.89	25.09
Colla		RuYfin	4.0000	Tx	-0.46	-3.28	-0.92	-6.31	-1.26	-6.34	0.46	3.28	0.92	6.31	1.26	6.34
sso:		RsXin		Ty	2.35	16.25	6.19	19.58	7.62	19.50	-2.35	-16.25	-6.19	-19.58	-7.62	-19.50
FLESS		RsYin		Mz	0.18	1.20	0.47	4.32	0.57	4.47	-0.18	-1.20	-0.47	-4.32	-0.57	-4.47
IONE		RsXfin	0.3535	TetX%	0.00009	-.01125	-.00046	-.02411	-.00158	-.0235	-.01156	-.06582	-.02914	-.20930	-.03474	-.2154
		RsYfin	0.5317	TetY%	0.00247	-.00243	0.00450	-.06580	0.00327	-.0665	-.00469	-.03658	-.01280	-.18563	-.01599	-.1913
75	76	RuXin		Mx	-1.88	0.45	-0.70	11.06	-0.76	11.65	3.13	5.10	4.15	13.45	4.18	13.81
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.09	2.17	2.62	-1.91	2.62	-2.11	3.63	4.55	4.10	8.63	4.10	8.83
		RsYin		Mz	-0.01	-0.07	-0.02	-0.38	-0.02	-0.42	0.01	0.07	0.02	0.38	0.02	0.42
		RsXfin		TetX%	0.00323	0.01117	0.00719	0.04902	0.00678	0.0514	0.00183	0.00671	0.00445	0.02545	0.00477	0.0259
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000
76	77	RuXin		Mx	-1.47	0.61	-0.38	6.85	-0.33	7.13	3.15	5.47	4.27	11.83	4.32	12.17
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.80	1.80	2.30	-1.07	2.27	-1.21	3.56	4.56	4.06	7.42	4.09	7.57
		RsYin		Mz	-0.03	-0.12	-0.07	-0.54	-0.09	-0.56	0.03	0.12	0.07	0.54	0.09	0.56
		RsXfin		TetX%	0.00219	0.00750	0.00524	0.02490	0.00537	0.0255	0.00235	0.00955	0.00558	0.02796	0.00576	0.0291
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000
77	78	RuXin		Mx	-1.78	0.72	-0.75	7.05	-0.73	7.29	2.77	5.24	3.66	11.30	3.65	11.34
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.95	1.83	2.52	-0.99	2.52	-1.05	3.40	4.53	3.84	7.35	3.84	7.41
		RsYin		Mz	-0.03	-0.14	-0.07	-0.54	-0.09	-0.56	0.03	0.14	0.07	0.54	0.09	0.56
		RsXfin		TetX%	0.00238	0.00954	0.00565	0.02826	0.00583	0.0294	0.00163	0.00859	0.00381	0.02508	0.00367	0.0247
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000
78	79	RuXin		Mx	-1.30	2.91	0.36	10.71	0.54	10.66	4.28	10.77	6.86	20.96	7.25	20.96
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin		Ty	2.72	0.42	1.81	-3.45	1.68	-3.44	4.00	6.30	4.91	10.17	5.04	10.16
FLESS		RsYin		Mz	-0.04	-0.35	-0.11	-0.91	-0.14	-0.93	0.04	0.35	0.11	0.91	0.14	0.93
IONE		RsXfin	0.4122	TetX%	0.00182	0.00814	0.00429	0.02481	0.00420	0.0245	0.00721	0.03285	0.01739	0.08566	0.01920	0.0900
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000	0.00000	-.00001	0.00000	-.00003	0.00000	0.0000
54	55	RuXin	4.0000	Mx	3.53	21.02	13.52	21.03	16.09	21.03	7.75	21.02	16.24	21.02	18.77	21.02
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4017	Ty	0.93	-5.68	-3.04	-5.68	-4.14	-5.68	5.78	12.40	9.76	12.40	10.86	12.40
FLESS		RsYin		Mz	0.01	-0.05	-0.01	-0.04	-0.01	-0.04	-0.01	0.05	0.01	0.04	0.01	0.04
IONE		RsXfin	0.3676	TetX%	0.02155	0.11909	0.05553	0.20783	0.06329	0.1992	0.01348	0.07767	0.03468	0.09387	0.04213	0.0857
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
55	56	RuXin	4.0000	Mx	2.49	19.46	9.94	21.10	12.64	21.10	7.19	21.09	14.79	21.09	17.46	21.09
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.3884	Ty	0.98	-6.04	-2.44	-6.41	-3.66	-6.41	5.38	12.39	8.80	12.77	10.02	12.77
FLESS		RsYin		Mz	-0.03	-0.12	-0.07	-0.12	-0.09	-0.12	0.03	0.12	0.07	0.12	0.09	0.12
IONE		RsXfin	0.3697	TetX%	0.01326	0.06917	0.03404	0.08197	0.04178	0.0737	0.01397	0.07455	0.03598	0.08793	0.04348	0.0801
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
56	57	RuXin	4.0000	Mx	2.35	18.83	10.06	21.06	12.65	21.06	6.94	21.02	14.61	21.02	17.15	21.02
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.3883	Ty	1.07	-5.88	-2.43	-6.39	-3.60	-6.39	5.29	12.24	8.79	12.74	9.95	12.74
FLESS		RsYin		Mz	-0.03	-0.14	-0.07	-0.15	-0.09	-0.14	0.03	0.14	0.07	0.15	0.09	0.14
IONE		RsXfin	0.3711	TetX%	0.01397	0.06679	0.03598	0.07601	0.04347	0.0682	0.01396	0.07692	0.03566	0.09456	0.04275	0.0863
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
57	58	RuXin	4.0000	Mx	2.61	19.11	10.53	21.07	13.43	21.07	8.35	20.87	17.16	20.91	20.65	20.91
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4036	Ty	1.00	-5.24	-2.60	-5.67	-3.97	-5.67	5.72	11.96	9.31	12.39	10.69	12.39
FLESS		RsYin		Mz	-0.04	-0.31	-0.10	-2.03	-0.12	-2.48	0.04	0.31	0.10	2.03	0.12	2.48

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 3 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
IONE	RsXfin	0.3900	TetX%	0.01360	0.07335	0.03479	0.12800	0.04181	0.1272	0.01734	0.16819	0.04608	0.69572	0.05811	0.7257
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75 74	RuXin	4.0000	Mx	12.25	27.46	27.46	27.50	27.46	27.50	17.07	34.00	34.00	34.02	34.00	34.02
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4333	Ty	-1.62	-7.62	-7.62	-7.63	-7.62	-7.63	9.35	15.35	15.35	15.36	15.35	15.36
FLESS	RsYin		Mz	-0.03	-0.21	-0.08	-0.74	-0.10	-0.76	0.03	0.21	0.08	0.74	0.10	0.76
IONE	RsXfin	0.4384	TetX%	0.05683	0.37424	0.16044	1.27395	0.19301	1.3231	0.03892	0.30788	0.10284	1.16887	0.13247	1.2111
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin	4.0000	Mx	9.77	27.59	27.57	27.60	27.59	27.60	17.97	33.98	33.97	34.00	33.97	34.01
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4150	Ty	-1.49	-7.93	-7.93	-7.94	-7.93	-7.94	9.08	15.52	15.51	15.53	15.52	15.53
FLESS	RsYin		Mz	0.00	0.01	-0.01	0.45	0.00	0.49	0.00	-0.01	0.01	-0.45	0.00	-0.49
IONE	RsXfin	0.4486	TetX%	0.03921	0.30960	0.10381	1.17588	0.13363	1.2276	0.05656	0.38105	0.16537	1.33240	0.19956	1.5320
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin	4.0000	Mx	-0.77	0.92	-0.28	3.64	-0.14	3.64	1.40	2.86	1.84	5.06	1.97	5.06
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.8276	Ty	2.19	1.09	1.87	-0.64	1.77	-0.64	2.63	3.74	2.96	5.46	3.05	5.46
FLESS	RsYin		Mz	0.00	0.01	0.00	0.03	0.00	0.03	0.00	-0.01	0.00	-0.03	0.00	-0.03
IONE	RsXfin	0.8103	TetX%	0.01263	0.08225	0.03198	0.28098	0.03745	0.2891	0.00910	0.05385	0.02325	0.19318	0.02768	0.2025
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000
71 72	RuXin	4.0000	Mx	-0.68	0.75	-0.34	3.65	-0.20	3.65	1.21	2.80	1.60	5.05	1.75	5.05
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.7166	Ty	1.97	0.69	1.67	-1.50	1.54	-1.50	2.43	3.71	2.74	5.90	2.86	5.90
FLESS	RsYin		Mz	-0.01	-0.02	-0.01	-0.06	-0.01	-0.06	0.01	0.02	0.01	0.06	0.01	0.06
IONE	RsXfin	0.7857	TetX%	0.00512	0.04354	0.01421	0.19742	0.01807	0.2078	0.00738	0.05981	0.02011	0.31100	0.02518	0.3240
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000
72 73	RuXin		Mx	-1.09	-0.02	-0.76	3.04	-0.66	3.15	1.36	2.55	1.71	5.02	1.83	5.02
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	2.00	1.40	1.82	-0.08	1.76	-0.11	2.14	2.74	2.32	4.22	2.38	4.25
FLESS	RsYin		Mz	0.00	-0.01	0.00	-0.05	0.00	-0.05	0.00	0.01	0.00	0.05	0.00	0.05
IONE	RsXfin	1.0000	TetX%	0.00903	0.05393	0.02307	0.22676	0.02746	0.2369	0.01162	0.07401	0.03008	0.26441	0.03618	0.2768
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00004	-.00001	0.0000	0.00000	-.00001	0.00000	-.00003	-.00001	0.0000
66 67	RuXin	4.0000	Mx	0.83	10.05	3.40	11.81	4.30	11.81	2.48	8.44	4.16	10.56	4.76	10.60
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4027	Ty	1.75	-3.58	0.25	-4.94	-0.27	-4.96	4.07	9.39	5.56	10.76	6.09	10.77
FLESS	RsYin		Mz	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01
IONE	RsXfin		TetX%	0.01177	0.07856	0.03029	0.38138	0.03667	0.3938	0.00307	0.02011	0.00806	0.03337	0.00993	0.0338
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00002	-.00001	0.0000	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
67 68	RuXin		Mx	-0.76	1.93	-0.01	1.68	0.25	1.65	2.19	4.60	2.86	5.12	3.10	5.11
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.16	0.24	1.63	0.14	1.44	0.15	3.24	5.16	3.78	5.27	3.97	5.25
	RsYin		Mz	0.00	-0.03	0.00	-0.04	-0.01	-0.04	0.00	0.03	0.00	0.04	0.01	0.04
	RsXfin		TetX%	0.00256	0.01783	0.00681	0.01312	0.00829	0.0128	0.00197	0.01321	0.00512	0.01938	0.00624	0.0195
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
68 69	RuXin		Mx	-1.41	1.50	-0.59	3.48	-0.30	3.49	1.17	5.55	2.40	8.54	2.84	8.55
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.39	1.15	2.76	-0.38	2.53	-0.39	3.24	5.48	3.87	7.01	4.09	7.02
	RsYin		Mz	-0.01	0.00	-0.01	0.02	-0.01	0.02	0.01	0.00	0.01	-0.02	0.01	-0.02
	RsXfin		TetX%	0.00175	0.01157	0.00453	0.01810	0.00551	0.0182	0.00613	0.04135	0.01603	0.06553	0.01952	0.0656
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00005	-.00001	-.0001	0.00000	-.00001	-.00001	-.00005	-.00001	-.0001
62 63	RuXin	4.0000	Mx	2.25	16.22	6.70	17.46	8.26	17.46	3.28	10.70	6.11	12.82	7.11	12.92
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3743	Ty	0.95	-6.55	-1.60	-7.73	-2.50	-7.76	4.83	12.34	7.39	13.52	8.29	13.55
FLESS	RsYin		Mz	0.00	0.01	0.01	0.02	0.01	0.02	0.00	-0.01	-0.01	-0.02	-0.01	-0.02
IONE	RsXfin		TetX%	0.01286	0.08097	0.03333	0.46472	0.04052	0.4829	0.00380	0.01429	0.01006	0.02360	0.01229	0.0242
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00002	-.00001	0.0000	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 3 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
63	64	RuXin		Mx	-0.16	3.55	1.77	1.50	2.45	1.41	2.47	5.46	3.83	5.18	4.30	5.17
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.82	-0.71	0.58	0.17	0.14	0.21	3.56	6.09	4.80	5.21	5.24	5.17
		RsYin		Mz	0.00	-0.03	-0.01	-0.02	-0.02	-0.02	0.00	0.03	0.01	0.02	0.02	0.02
		RsXfin		TetX%	0.00500	0.01977	0.01310	0.00840	0.01601	0.0079	0.00212	0.01095	0.00558	0.01413	0.00678	0.0143
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
64	65	RuXin		Mx	-0.67	4.48	1.08	4.85	1.71	4.87	2.57	12.30	5.75	12.29	6.88	12.29
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.72	-1.86	1.20	-1.98	0.66	-1.98	3.88	8.46	5.40	8.58	5.94	8.58
		RsYin		Mz	0.00	-0.02	-0.01	-0.03	-0.01	-0.03	0.00	0.02	0.01	0.03	0.01	0.03
		RsXfin		TetX%	0.00167	0.00841	0.00436	0.01105	0.00534	0.0112	0.01058	0.06329	0.02761	0.06213	0.03365	0.0621
		RsYfin		TetY%	0.00000	-.00001	-.00001	-.00005	-.00001	-.0001	0.00000	-.00001	-.00001	-.00005	-.00001	-.0001
71	67	RuXin		Mx	-0.09	0.39	0.12	0.94	0.17	0.96	0.35	0.74	0.52	0.96	0.56	0.97
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.40	0.10	0.27	-0.15	0.24	-0.16	0.58	0.87	0.71	1.13	0.74	1.14
		RsYin		Mz	0.00	0.01	0.01	0.10	0.01	0.11	0.00	-0.01	-0.01	-0.10	-0.01	-0.11
		RsXfin		TetX%	0.00556	0.02306	0.01337	0.05035	0.01527	0.0514	0.00314	0.01276	0.00741	0.00943	0.00837	0.0093
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
67	63	RuXin		Mx	-0.17	0.11	-0.02	-0.05	0.01	-0.06	0.34	0.61	0.51	0.47	0.55	0.47
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.45	0.27	0.34	0.36	0.32	0.37	0.56	0.74	0.66	0.64	0.69	0.64
		RsYin		Mz	0.00	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.00
		RsXfin		TetX%	0.00310	0.01269	0.00733	0.00650	0.00829	0.0062	0.00377	0.01182	0.00970	0.00850	0.01124	0.0083
		RsYfin		TetY%	0.00000	-.00001	-.00001	-.00005	-.00001	-.0001	0.00000	-.00001	-.00001	-.00005	-.00001	-.0001
63	59	RuXin		Mx	-0.06	0.23	0.13	0.32	0.16	0.33	0.43	0.74	0.62	1.06	0.64	1.08
3.7	3.1	RuYin		My	0.09	0.36	0.28	-0.19	0.33	-0.22	0.05	0.01	0.08	-0.55	0.05	-0.57
47		RuXfin		N	0.24	0.68	0.13	-0.02	0.05	-0.06	-0.43	-0.88	-0.33	-0.17	-0.25	-0.14
		RuYfin		Tx	0.05	0.13	0.12	-0.26	0.13	-0.27	-0.05	-0.13	-0.12	0.26	-0.13	0.27
		RsXin		Ty	0.33	0.12	0.20	-0.02	0.18	-0.03	0.59	0.80	0.72	0.95	0.74	0.95
		RsYin		Mz	0.00	0.01	0.01	0.01	0.01	0.01	0.00	-0.01	-0.01	-0.01	-0.01	-0.01
		RsXfin		TetX%	0.00378	0.01180	0.00923	0.00803	0.01061	0.0079	0.00786	0.01821	0.01403	0.03462	0.01410	0.0355
		RsYfin		TetY%	0.00091	0.00328	0.00237	0.00080	0.00289	0.0007	0.00028	-.00104	-.00017	-.00367	-.00059	-.0038
68	64	RuXin		Mx	-0.11	-0.53	-0.15	-0.78	-0.19	-0.78	0.32	-0.02	0.28	-0.12	0.24	-0.12
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.42	0.68	0.44	0.79	0.47	0.79	0.56	0.30	0.53	0.18	0.50	0.18
		RsYin		Mz	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00	0.00	-0.01	0.00	-0.01
		RsXfin		TetX%	0.00008	-.01527	-.00102	-.02753	-.00245	-.0275	0.00000	-.00855	-.00123	-.00710	-.00268	-.0072
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
64	60	RuXin		Mx	-0.18	-0.30	-0.19	-0.23	-0.21	-0.23	0.24	0.27	0.24	0.32	0.24	0.32
3.7	3.1	RuYin		My	0.20	0.39	0.29	0.51	0.32	0.51	0.19	0.31	0.25	0.40	0.27	0.41
49		RuXfin		N	0.08	-0.02	0.40	0.22	0.39	0.23	-0.28	-0.18	-0.60	-0.42	-0.59	-0.42
		RuYfin		Tx	0.14	0.25	0.19	0.32	0.20	0.32	-0.14	-0.25	-0.19	-0.32	-0.20	-0.32
		RsXin		Ty	0.44	0.47	0.45	0.43	0.45	0.43	0.48	0.45	0.48	0.49	0.47	0.49
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	0.00006	-.00772	-.00073	-.00528	-.00203	-.0053	0.00032	0.00520	0.00050	0.00640	0.00122	0.0065
		RsYfin		TetY%	0.00031	0.00144	0.00079	0.00200	0.00095	0.0020	0.00068	0.00090	0.00082	0.00119	0.00086	0.0012
73	69	RuXin	4.0000	Mx	-0.53	-4.11	-1.34	-10.98	-1.69	-10.98	-0.02	-2.49	-0.57	-5.78	-0.81	-5.80
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4184	Ty	0.73	2.82	1.20	6.32	1.41	6.33	0.36	-1.73	-0.12	-5.23	-0.32	-5.24
FLESS		RsYin		Mz	0.01	0.04	0.02	0.24	0.02	0.25	-0.01	-0.04	-0.02	-0.24	-0.02	-0.25
IONE		RsXfin		TetX%	-.00324	-.02878	-.00902	-.14812	-.01162	-.1571	-.00111	-.00955	-.00300	-.01024	-.00369	-.0104
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
65	61	RuXin		Mx	-0.92	-3.78	-2.05	-3.76	-2.33	-3.76	-0.69	-1.86	-1.95	-1.85	-1.94	-1.85
3.7	3.1	RuYin		My	0.01	0.53	0.18	0.67	0.24	0.67	0.05	0.37	0.19	0.65	0.22	0.66
51		RuXfin		N	-0.68	-1.73	-1.59	-2.09	-1.61	-2.10	0.46	1.51	1.36	1.86	1.38	1.88
		RuYfin		Tx	0.02	0.31	0.13	0.46	0.16	0.47	-0.02	-0.31	-0.13	-0.46	-0.16	-0.47
		RsXin		Ty	1.09	2.49	1.92	2.48	2.02	2.49	-0.04	-1.44	-0.87	-1.43	-0.97	-1.44
		RsYin		Mz	-0.01	0.04	-0.01	0.04	0.00	0.04	0.01	-0.04	0.01	-0.04	0.00	-0.04
		RsXfin		TetX%	-.00309	-.02710	-.00874	-.02692	-.01172	-.0270	-.00596	-.00428	-.01357	-.00429	-.01207	-.0043
		RsYfin		TetY%	0.00162	0.01172	0.00444	0.01182	0.00567	0.0118	0.00120	0.00335	0.00303	0.00922	0.00305	0.0095
69	65	RuXin		Mx	-0.53	-3.14	-1.12	-3.07	-1.41	-3.06	-0.07	-3.65	-0.85	-3.66	-1.28	-3.66

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 3 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.76	2.85	1.22	2.84	1.47	2.83	0.35	-1.75	-0.12	-1.73	-0.36	-1.72
	RsYin		Mz	-0.01	-0.04	-0.02	-0.01	-0.03	-0.01	0.01	0.04	0.02	0.01	0.03	0.01
	RsXfin		TetX%	-.00147	-.01139	-.00393	-.01064	-.00478	-.0105	-.00268	-.02796	-.00803	-.02841	-.01127	-.0285
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
58 59	RuXin	3.6468	Mx	10.57	31.15	27.24	31.16	31.15	31.16	6.93	14.38	12.92	19.04	13.61	19.25
3.7 3.1	RuYin		My	-0.44	-1.19	-1.06	-1.19	-1.19	-1.19	-0.33	-0.89	-0.76	-1.22	-0.82	-1.24
53	RuXfin		N	1.07	8.79	1.85	47.57	2.24	49.36	-2.01	-9.73	-2.79	-48.51	-3.18	-50.30
Colla	RuYfin		Tx	-0.26	-0.71	-0.62	-0.83	-0.69	-0.83	0.26	0.71	0.62	0.83	0.69	0.83
sso:	RsXin	0.3135	Ty	-3.78	-13.41	-11.56	-15.01	-13.14	-15.08	8.24	17.86	16.02	19.46	17.60	19.54
FLESS	RsYin		Mz	-0.03	-0.27	-0.09	-0.74	-0.12	-0.76	0.03	0.27	0.09	0.74	0.12	0.76
IONE	RsXfin		TetX%	0.01675	0.14723	0.04401	0.65022	0.05553	0.6747	0.00193	-.00019	0.00019	0.00822	-.00158	0.0086
	RsYfin		TetY%	-.00303	-.01787	-.00755	-.04799	-.00903	-.0495	-.00156	-.00360	-.00287	-.00719	-.00290	-.0074
59 60	RuXin		Mx	1.71	0.46	2.37	-5.43	1.44	-5.70	4.95	6.79	6.81	6.77	6.80	6.77
3.1 3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-0.62	-0.85	-1.61	1.47	-1.23	1.58	4.61	4.84	5.59	2.52	5.22	2.41
	RsYin		Mz	-0.03	-0.06	-0.06	-0.13	-0.06	-0.13	0.03	0.06	0.06	0.13	0.06	0.13
	RsXfin		TetX%	0.00264	-.00073	0.00253	-.01079	0.00094	-.0113	0.00452	0.00851	0.00726	0.01238	0.00786	0.0126
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
60 61	RuXin		Mx	3.49	7.79	7.62	8.36	7.70	8.38	7.32	16.32	16.35	16.25	16.34	16.25
3.1 3.1	RuYin		My	-0.01	-0.02	-0.05	0.35	-0.05	0.37	0.00	-0.04	-0.08	0.67	-0.08	0.71
55	RuXfin		N	4.42	9.68	9.49	9.83	9.52	9.84	-4.42	-9.68	-9.49	-9.83	-9.52	-9.84
	RuYfin		Tx	0.00	-0.02	-0.04	0.33	-0.04	0.34	0.00	0.02	0.04	-0.33	0.04	-0.34
	RsXin		Ty	-0.99	-5.21	-5.16	-5.37	-5.19	-5.37	5.88	10.10	10.05	10.26	10.08	10.27
	RsYin		Mz	-0.02	-0.03	-0.04	-0.03	-0.04	-0.03	0.02	0.03	0.04	0.03	0.04	0.03
	RsXfin		TetX%	0.00342	0.00439	0.00402	0.00562	0.00419	0.0057	0.01066	0.02542	0.02562	0.02478	0.02554	0.0248
	RsYfin		TetY%	-.00001	-.00004	-.00005	0.00030	-.00005	0.0003	-.00047	-.00079	-.00117	0.00531	-.00114	0.0056
79 70	RuXin	3.3185	Mx	8.54	43.12	21.83	52.34	25.77	52.34	2.26	7.88	5.13	20.98	6.65	21.37
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3000	Ty	-6.28	-34.00	-17.42	-49.39	-21.19	-49.67	8.62	36.34	19.76	51.74	23.53	52.01
FLESS	RsYin		Mz	-0.11	-0.43	-0.15	-1.70	-0.18	-1.73	0.11	0.43	0.15	1.70	0.18	1.73
IONE	RsXfin		TetX%	0.00925	0.04526	0.02292	0.18990	0.02681	0.1983	-.00010	-.00221	-.00014	0.00719	0.00057	0.0075
	RsYfin		TetY%	0.00000	-.00003	-.00001	-.00004	-.00001	0.0000	0.00000	-.00003	-.00001	-.00011	-.00001	-.0001
70 66	RuXin		Mx	3.60	15.46	9.87	19.30	11.55	18.89	5.33	17.17	11.40	24.82	12.91	24.83
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-0.93	-9.39	-5.33	-13.50	-6.48	-13.35	5.45	13.91	9.86	18.02	11.00	17.87
	RsYin		Mz	-0.01	-0.05	-0.03	-0.65	-0.03	-0.68	0.01	0.05	0.03	0.65	0.03	0.68
	RsXfin		TetX%	0.00472	0.01725	0.01149	0.01850	0.01339	0.0177	0.00427	0.01678	0.01053	0.02767	0.01201	0.0280
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
66 62	RuXin		Mx	2.29	10.38	7.19	13.64	8.36	13.67	4.24	10.43	8.71	8.16	9.09	7.93
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.17	-4.67	-3.01	-5.01	-3.53	-4.94	4.59	9.43	7.77	9.77	8.30	9.70
	RsYin		Mz	-0.01	-0.04	-0.03	-0.47	-0.04	-0.50	0.01	0.04	0.03	0.47	0.04	0.50
	RsXfin		TetX%	0.00383	0.01417	0.00953	0.02212	0.01143	0.0224	0.00317	0.00842	0.00770	0.00155	0.00749	0.0011
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
62 58	RuXin		Mx	3.32	13.91	9.54	16.64	10.27	16.87	10.65	35.09	24.83	35.10	28.88	35.10
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	-2.73	-15.24	-10.01	-16.22	-11.72	-16.30	7.25	19.76	14.54	20.74	16.24	20.82
FLESS	RsYin		Mz	0.01	-0.31	-0.02	-1.00	-0.04	-1.03	-0.01	0.31	0.02	1.00	0.04	1.03
IONE	RsXfin	0.3205	TetX%	0.00056	0.00125	0.00121	0.00587	-.00048	0.0063	0.01408	0.08705	0.03498	0.24102	0.04172	0.2490
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000
54 54	RuXin		Mx	-9.94	-25.06	-24.26	-24.58	-25.75	-24.53	-7.03	-16.64	-11.80	-18.12	-13.61	-18.13
6.3 3.7	RuYin		My	1.61	-7.54	-2.98	-8.51	-4.44	-7.90	1.18	-0.89	-1.52	8.27	-2.77	8.32
60	RuXfin		N	15.67	18.34	19.70	18.75	19.62	18.95	-17.07	-19.74	-21.10	-20.15	-21.02	-20.35
	RuYfin		Tx	1.40	-4.22	-2.25	-0.12	-3.61	0.21	-1.40	4.22	2.25	0.12	3.61	-0.21
	RsXin		Ty	8.48	20.85	18.03	21.35	19.68	21.33	-8.48	-20.85	-18.03	-21.35	-19.68	-21.33
	RsYin		Mz	0.14	0.71	0.37	0.63	0.48	0.56	-0.14	-0.71	-0.37	-0.63	-0.48	-0.56
	RsXfin		TetX%	-.01486	-.03904	-.04132	-.03639	-.04300	-.0362	-.00430	-.01239	-.00288	-.01550	-.00552	-.0154
	RsYfin		TetY%	-.01345	-.06373	-.03405	-.09541	-.03947	-.0918	-.00314	0.00989	-.00675	0.06882	-.01033	0.0674
55 55	RuXin	2.7165	Mx	-0.25	-0.69	-1.33	-0.69	-1.45	-0.69	3.03	4.60	7.46	4.52	8.02	4.51
6.3 3.7	RuYin	4.0000	My	-5.57	-19.03	-12.79	-19.03	-15.04	-19.03	-4.51	-15.45	-10.64	-17.17	-12.40	-17.17
61	RuXfin		N	25.88	26.33	26.29	25.62	26.46	25.37	-27.31	-27.77	-27.72	-27.05	-27.89	-26.80

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 3 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
Colla		RuYfin		Tx	-4.92	-16.82	-11.43	-17.66	-13.39	-17.66	4.92	16.82	11.43	17.66	13.39	17.66
sso:		RsXin	0.2873	Ty	-1.35	-1.91	-2.99	-1.87	-3.20	-1.87	1.35	1.91	2.99	1.87	3.20	1.87
FLESS		RsYin	0.4428	Mz	0.14	0.69	0.37	0.61	0.47	0.54	-0.14	-0.69	-0.37	-0.61	-0.47	-0.54
IONE		RsXfin		TetX%	-.00337	-.00429	-.00934	0.02431	-.01006	0.0312	0.00595	0.00983	0.01647	0.01010	0.01779	0.0102
		RsYfin		TetY%	-.01828	-.08549	-.04589	-.11111	-.05489	-.1028	-.01205	-.04168	-.02964	-.05214	-.03424	-.0521
56	56	RuXin	2.6000	Mx	0.11	0.59	-0.38	0.59	-0.37	0.59	1.61	-0.43	3.76	-0.47	3.73	-0.48
6.3	3.7	RuYin	4.0000	My	-4.46	-18.60	-11.30	-18.60	-13.45	-18.60	-3.78	-15.33	-9.49	-17.72	-11.24	-17.72
62		RuXfin		N	23.20	22.78	23.21	23.18	23.18	23.17	-24.64	-24.22	-24.65	-24.61	-24.62	-24.60
Colla		RuYfin		Tx	-4.02	-16.55	-10.14	-17.72	-12.04	-17.72	4.02	16.55	10.14	17.72	12.04	17.72
sso:		RsXin	0.2815	Ty	-0.84	-0.07	-1.65	-0.06	-1.64	-0.05	0.84	0.07	1.65	0.06	1.64	0.05
FLESS		RsYin	0.4365	Mz	0.14	0.69	0.37	0.61	0.47	0.54	-0.14	-0.69	-0.37	-0.61	-0.47	-0.54
IONE		RsXfin		TetX%	-.00138	0.00178	-.00419	0.05174	-.00414	0.0645	0.00252	-.00219	0.00758	-.00185	0.00753	-.0018
		RsYfin		TetY%	-.01735	-.07737	-.04377	-.10658	-.05224	-.0999	-.01113	-.04271	-.02722	-.05734	-.03196	-.0573
57	57	RuXin	2.3256	Mx	0.40	2.13	0.38	2.13	0.51	2.13	0.16	-7.65	-0.01	-9.36	-0.65	-9.81
6.3	3.7	RuYin	4.0000	My	-4.10	-18.84	-11.25	-18.87	-13.48	-18.87	-3.64	-14.99	-9.59	-17.13	-11.44	-17.13
63		RuXfin		N	24.84	24.69	24.32	23.80	24.22	24.08	-26.27	-26.12	-25.75	-25.24	-25.65	-25.52
Colla		RuYfin		Tx	-3.78	-16.51	-10.16	-17.56	-12.16	-17.56	3.78	16.51	10.16	17.56	12.16	17.56
sso:		RsXin	0.2749	Ty	-0.27	2.69	-0.18	3.53	0.07	3.75	0.27	-2.69	0.18	-3.53	-0.07	-3.75
FLESS		RsYin	0.4402	Mz	0.14	0.69	0.37	0.61	0.47	0.54	-0.14	-0.69	-0.37	-0.61	-0.47	-0.54
IONE		RsXfin		TetX%	0.00046	0.01079	0.00058	0.07870	0.00141	0.0967	-.00089	-.01913	-.00122	-.02213	-.00272	-.0229
		RsYfin		TetY%	-.01831	-.07801	-.04595	-.10990	-.05464	-.1015	-.01136	-.04001	-.02804	-.05299	-.03322	-.0530
58	58	RuXin		Mx	-7.32	-15.47	-17.55	-16.53	-20.59	-16.48	-8.96	-46.46	-21.25	-46.55	-25.62	-46.57
6.3	3.7	RuYin		My	-7.29	-16.35	-11.52	-18.44	-12.87	-17.80	-5.33	-4.91	-8.60	-4.84	-9.22	-4.83
64		RuXfin	3.8582	N	20.63	38.18	32.21	44.40	35.07	44.17	-21.91	-39.46	-33.49	-45.68	-36.36	-45.45
Colla		RuYfin	0.6493	Tx	-6.90	-11.62	-11.00	-12.72	-12.07	-12.37	6.90	11.62	11.00	12.72	12.07	12.37
sso:		RsXin		Ty	8.90	33.84	21.21	34.47	25.25	34.46	-8.90	-33.84	-21.21	-34.47	-25.25	-34.46
FLESS		RsYin		Mz	0.16	0.78	0.41	0.69	0.52	0.61	-0.16	-0.78	-0.41	-0.69	-0.52	-0.61
IONE		RsXfin	0.3502	TetX%	-.00789	0.00254	-.01937	0.00120	-.02227	0.0014	-.01206	-.11053	-.02904	-.84552	-.03550	-1.0372
		RsYfin	0.3290	TetY%	-.00971	-.06177	-.02526	-.07332	-.03127	-.0699	-.00648	0.03644	-.01417	0.48697	-.01424	0.5187
62	62	RuXin	4.0000	Mx	-6.01	-14.53	-14.52	-14.56	-14.52	-14.57	-6.07	-14.76	-14.75	-14.77	-14.75	-14.77
6.3	3.7	RuYin	4.0000	My	-0.13	-0.15	-0.15	-0.15	-0.15	-0.15	0.20	0.11	0.11	0.12	0.11	0.12
65		RuXfin	4.0000	N	-0.41	-10.07	-5.11	-20.49	-6.99	-20.50	-0.32	9.34	4.37	19.76	6.25	19.77
Colla		RuYfin		Tx	0.04	-0.02	-0.02	-0.02	-0.02	-0.02	-0.04	0.02	0.02	0.02	0.02	0.02
sso:		RsXin	0.4243	Ty	6.60	16.00	16.00	16.03	16.00	16.03	-6.60	-16.00	-16.00	-16.03	-16.00	-16.03
FLESS		RsYin	0.2962	Mz	0.06	0.29	0.16	0.26	0.20	0.23	-0.06	-0.29	-0.16	-0.26	-0.20	-0.23
IONE		RsXfin	0.4256	TetX%	-.03251	-.29531	-.08043	-1.60240	-.10375	-1.8902	-.03320	-.28662	-.08155	-1.57183	-.10278	-1.8601
		RsYfin		TetY%	0.00067	-.02529	0.00071	-.03943	-.00345	-.0375	-.00130	0.01332	-.00211	0.34566	-.00201	0.3664
66	66	RuXin	4.0000	Mx	-5.86	-16.15	-14.40	-16.16	-16.14	-16.16	-5.88	-16.29	-14.47	-16.31	-16.29	-16.31
6.3	3.7	RuYin	4.0000	My	-0.15	-0.26	-0.22	-0.26	-0.26	-0.26	0.49	0.82	0.69	0.82	0.82	0.82
66		RuXfin	4.0000	N	3.62	6.14	5.19	5.61	6.33	5.63	-4.36	-6.87	-5.92	-6.35	-7.06	-6.36
Colla		RuYfin	4.0000	Tx	0.18	0.30	0.26	0.31	0.30	0.31	-0.18	-0.30	-0.26	-0.31	-0.30	-0.31
sso:		RsXin	0.4299	Ty	6.41	17.73	15.77	17.74	17.72	17.75	-6.41	-17.73	-15.77	-17.74	-17.72	-17.75
FLESS		RsYin	0.4310	Mz	0.06	0.29	0.16	0.26	0.20	0.23	-0.06	-0.29	-0.16	-0.26	-0.20	-0.23
IONE		RsXfin	0.4316	TetX%	-.03197	-.27230	-.07813	-1.51932	-.09478	-1.8072	-.03237	-.27382	-.07914	-1.52552	-.09615	-1.8131
		RsYfin	0.7244	TetY%	-.00036	-.01775	-.00189	-.03408	-.00437	-.0335	0.00053	0.02999	0.00281	0.27998	0.00510	0.2926
70	70	RuXin	4.0000	Mx	-5.62	-17.81	-13.91	-17.82	-16.95	-17.83	-5.63	-17.95	-14.01	-17.96	-17.06	-17.96
6.3	3.7	RuYin	4.0000	My	-0.28	-0.58	-0.45	-0.58	-0.55	-0.58	0.64	1.66	1.19	1.66	1.55	1.66
67		RuXfin	4.0000	N	9.24	24.60	18.11	41.34	18.97	41.35	-9.98	-25.33	-18.84	-42.07	-19.70	-42.08
Colla		RuYfin	4.0000	Tx	0.20	0.59	0.41	0.59	0.55	0.59	-0.20	-0.59	-0.41	-0.59	-0.55	-0.59
sso:		RsXin	0.4455	Ty	6.15	19.54	15.25	19.55	18.58	19.56	-6.15	-19.54	-15.25	-19.55	-18.58	-19.56
FLESS		RsYin	0.4322	Mz	0.06	0.29	0.16	0.26	0.20	0.23	-0.06	-0.29	-0.16	-0.26	-0.20	-0.23
IONE		RsXfin	0.4476	TetX%	-.03070	-.28988	-.07532	-1.60690	-.09180	-1.8949	-.03153	-.27879	-.07732	-1.56180	-.09389	-1.8505
		RsYfin	0.7391	TetY%	-.00203	-.01404	-.00615	-.03221	-.00873	-.0329	0.00299	0.04590	0.00916	0.18585	0.01316	0.1913
74	74	RuXin	4.0000	Mx	-15.10	-40.63	-37.57	-40.67	-40.62	-40.68	-13.97	-31.86	-31.86	-31.89	-31.86	-31.91
6.3	3.7	RuYin	3.2848	My	-0.17	-0.50	-0.50	-0.50	-0.50	-0.50	0.86	2.16	2.16	2.16	2.16	2.16
68		RuXfin	4.0000	N	3.88	2.86	3.22	2.88	2.85	2.88	-5.08	-4.06	-4.42	-4.08	-4.05	-4.08
Colla		RuYfin	4.0000	Tx	0.35	0.83	0.83	0.83	0.83	0.83	-0.35	-0.83	-0.83	-0.83	-0.83	-0.83
sso:		RsXin	0.3486	Ty	14.54	36.25	34.72	36.28	36.24	36.30	-14.54	-36.25	-34.72	-36.28	-36.24	-36.30
FLESS		RsYin	0.3925	Mz	0.11	0.56	0.30	0.49	0.38	0.44	-0.11	-0.56	-0.30	-0.49	-0.38	-0.44
IONE		RsXfin	0.3367	TetX%	-.03070	-.34858	-.08021	-1.55244	-.10987	-1.8133	-.02554	-.15549	-.06497	-.54004	-.08349	-.7520
		RsYfin	0.6811	TetY%	-.00448	-.02456	-.01106	-.05120	-.01190	-.0502	0.00704	0.06572	0.01861	0.32570	0.02404	0.3415
75	75	RuXin		Mx	-8.04	-19.73	-20.60	-15.01	-20.39	-14.17	-3.66	-13.70	-9.36	-32.77	-10.79	-36.22
6.3	3.7	RuYin		My	4.47	5.25	4.39	1.57	4.86	1.21	3.12	5.20	3.42	4.70	4.03	4.48
69		RuXfin	4.0000	N	8.61	2.86	2.66	1.02	2.57	0.83	-10.01	-4.26	-4.06	-2.42	-3.97	-2.23
Colla		RuYfin	4.0000	Tx	3.80	5.23	3.90	3.13	4.44	2.85	-3.80	-5.23	-3.90	-3.13	-4.44	-2.85
sso:		RsXin		Ty	5.85	16.71	14.98	23.89	15.59	25.20	-5.85	-16.71	-14.98	-23.89	-15.59	-25.20
FLESS		RsYin		Mz	0.14	0.71	0.37	0.63	0.48	0.56	-0.14	-0.71	-0.37	-0.63	-0.48	-0.56
IONE		RsXfin	0.3346	TetX%	-.01473	-.03131	-.03673	-.00560	-.03512	-.0010	-.00371	-.01546	-.00568	-.05920	-.00886	-.1991
		RsYfin	0.4182	TetY%	-.00141	-.00251	-.00273	-.02365	-.00162	-.0252	0.00062	0.01119	0.00263	0.01846	0.00511	0.0183
76	76	RuXin		Mx	-0.90	-0.58	-1.95	7.31	-2.06	7.34	1.94	0.32	6.35	-35.08	6.92	-35.11
6.3	3.7	RuYin		My	-1.25	-0.18	-1.55	-5.70	-0.80	-6.17	-0.73	1.06	-0.77	-1.43	0.12	-1.43
70		RuXfin	4.0000	N	25.46	25.16	25.31	25.48	25.26	25.55	-26.90	-26.59	-26.74	-26.92	-26.69	-26.99
Colla		RuYfin	3.9476	Tx	-0.97	0.43	-1.14	-3.48	-0.33	-3.70	0.97	-0.43	1.14	3.48	0.33	3.70
sso:		RsXin		Ty	-0.51	0.13	-2.15	13.54	-2.37	13.55	0.51	-0.13	2.15	-13.54	2.37	-13.55

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 3 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
FLESS	RsYin		Mz	0.14	0.69	0.37	0.61	0.47	0.54	-0.14	-0.69	-0.37	-0.61	-0.47	-0.54
IONE	RsXfin	0.4231	TetX%	-.00335	-.00121	-.00924	0.04565	-.00995	0.0458	0.00591	0.00228	0.01635	-.17106	0.01769	-.3302
	RsYfin	0.3657	TetY%	-.00215	-.00058	-.00393	-.02776	-.00175	-.0306	-.00092	0.00722	-.00032	-.01050	0.00310	-.0144
77 77	RuXin		Mx	-0.54	0.75	-1.03	7.62	-1.02	7.62	0.53	-5.11	2.67	-35.54	2.64	-35.56
6.3 3.7	RuYin		My	-0.50	0.42	-0.95	-4.41	-0.23	-4.84	-0.31	1.66	-0.42	1.15	0.46	1.15
71	RuXfin	4.0000	N	23.27	23.40	23.32	23.81	23.30	23.81	-24.70	-24.83	-24.75	-25.24	-24.74	-25.24
Colla	RuYfin	4.0000	Tx	-0.39	1.01	-0.66	-1.59	0.11	-1.80	0.39	-1.01	0.66	1.59	-0.11	1.80
sso:	RsXin		Ty	0.01	2.13	-0.80	13.62	-0.79	13.63	-0.01	-2.13	0.80	-13.62	0.79	-13.63
FLESS	RsYin		Mz	0.14	0.69	0.37	0.61	0.47	0.54	-0.14	-0.69	-0.37	-0.61	-0.47	-0.54
IONE	RsXfin	0.4229	TetX%	-.00138	0.00619	-.00419	0.04671	-.00414	0.0468	0.00252	-.01063	0.00759	-.35238	0.00753	-.5224
	RsYfin	1.0000	TetY%	-.00266	-.00258	-.00516	-.03086	-.00320	-.0335	-.00088	0.00881	-.00026	-.01323	0.00316	-.0164
78 78	RuXin		Mx	-0.26	2.44	-0.28	7.44	-0.13	7.45	-0.89	-13.40	-1.04	-35.91	-1.66	-35.93
6.3 3.7	RuYin		My	-0.09	0.75	-0.64	-4.38	0.12	-4.85	-0.19	1.70	-0.52	1.88	0.34	1.88
72	RuXfin	4.0000	N	25.02	24.96	24.97	24.07	25.08	24.01	-26.45	-26.40	-26.40	-25.51	-26.51	-25.44
Colla	RuYfin	4.0000	Tx	-0.13	1.19	-0.56	-1.22	0.23	-1.45	0.13	-1.19	0.56	1.22	-0.23	1.45
sso:	RsXin		Ty	0.56	5.35	0.64	13.89	0.88	13.89	-0.56	-5.35	-0.64	-13.89	-0.88	-13.89
FLESS	RsYin		Mz	0.14	0.69	0.37	0.61	0.47	0.54	-0.14	-0.69	-0.37	-0.61	-0.47	-0.54
IONE	RsXfin	0.4222	TetX%	0.00043	0.01676	0.00052	0.04666	0.00137	0.0468	-.00086	-.03005	-.00113	-.53372	-.00259	-.7130
	RsYfin	1.0000	TetY%	-.00276	-.00294	-.00525	-.03497	-.00295	-.0378	-.00165	0.00777	-.00212	-.02024	0.00106	-.0251
79 79	RuXin		Mx	-8.54	-19.09	-19.64	-21.75	-19.08	-21.78	-10.72	-32.08	-25.75	-32.12	-29.21	-32.13
6.3 3.7	RuYin		My	-5.01	-4.88	-5.46	-8.89	-5.07	-9.25	-2.99	-0.63	-2.08	-0.63	-1.10	-0.63
73	RuXfin	3.4372	N	1.44	-19.89	-13.03	-29.11	-15.57	-28.95	-2.72	18.60	11.75	27.83	14.29	27.67
Colla	RuYfin	4.0000	Tx	-4.37	-3.01	-4.12	-5.20	-3.37	-5.40	4.37	3.01	4.12	5.20	3.37	5.40
sso:	RsXin		Ty	10.52	27.97	24.80	29.44	26.39	29.46	-10.52	-27.97	-24.80	-29.44	-26.39	-29.46
FLESS	RsYin		Mz	0.16	0.78	0.41	0.69	0.52	0.61	-0.16	-0.78	-0.41	-0.69	-0.52	-0.61
IONE	RsXfin	0.3250	TetX%	-.00899	-.01452	-.02025	-.01873	-.01672	-.0187	-.01546	-.14681	-.03723	-.89647	-.04442	-1.0882
	RsYfin	0.5737	TetY%	-.00369	-.00896	-.00855	-.03079	-.00878	-.0327	0.00323	0.03043	0.00952	0.04000	0.01402	0.0404
75 76	RuXin		Mx	-4.97	-6.51	-4.94	-1.86	-5.69	-1.36	9.65	8.44	9.62	12.27	9.01	12.60
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.37	10.96	10.37	9.13	10.66	8.96	12.38	11.79	12.38	13.61	12.09	13.79
	RsYin		Mz	0.00	-0.10	0.01	0.05	-0.04	0.05	0.00	0.10	-0.01	-0.05	0.04	-0.05
	RsXfin		TetX%	0.00085	-.00314	0.00105	0.00854	-.00084	0.0100	0.00025	-.00168	0.00006	0.00490	-.00097	0.0053
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000
76 77	RuXin		Mx	-8.46	-8.99	-8.06	-5.62	-8.59	-5.40	7.79	7.07	8.10	10.30	7.55	10.55
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.91	11.20	10.75	9.70	11.00	9.59	10.61	10.33	10.77	11.83	10.53	11.93
	RsYin		Mz	-0.04	-0.21	-0.10	-0.22	-0.14	-0.19	0.04	0.21	0.10	0.22	0.14	0.19
	RsXfin		TetX%	0.00118	0.00045	0.00218	0.00763	0.00115	0.0080	0.00079	-.00106	0.00124	0.00527	0.00006	0.0059
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000
77 78	RuXin		Mx	-7.44	-8.33	-7.19	-5.69	-7.72	-5.43	8.65	7.72	8.90	9.87	8.41	10.09
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.49	10.90	10.37	9.81	10.61	9.70	11.04	10.62	11.15	11.71	10.92	11.82
	RsYin		Mz	-0.04	-0.19	-0.11	-0.22	-0.14	-0.20	0.04	0.19	0.11	0.22	0.14	0.20
	RsXfin		TetX%	0.00084	-.00094	0.00134	0.00541	0.00016	0.0060	0.00077	-.00118	0.00129	0.00228	0.00038	0.0027
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000
78 79	RuXin		Mx	-8.67	-9.23	-8.18	-5.41	-8.81	-5.07	6.64	5.53	6.91	10.93	5.96	11.40
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	11.81	12.17	11.65	10.19	11.99	10.01	10.94	10.58	11.10	12.56	10.76	12.73
	RsYin		Mz	-0.10	-0.41	-0.23	-0.57	-0.26	-0.54	0.10	0.41	0.23	0.57	0.26	0.54
	RsXfin		TetX%	0.00146	0.00138	0.00298	0.00644	0.00226	0.0069	0.00106	-.00245	0.00118	0.01232	-.00148	0.0136
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000
54 55	RuXin		Mx	-0.90	10.95	5.55	9.36	7.72	8.58	13.17	23.07	18.67	22.79	20.38	22.62
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	8.74	4.06	6.16	4.46	5.33	4.67	14.01	18.69	16.58	18.29	17.42	18.08
	RsYin		Mz	0.01	-0.06	0.04	0.11	0.01	0.17	-0.01	0.06	-0.04	-0.11	-0.01	-0.17
	RsXfin		TetX%	0.01066	0.04006	0.02642	0.03398	0.03202	0.0311	0.00667	0.02405	0.01662	0.02611	0.01935	0.0269
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000
55 56	RuXin		Mx	-5.86	3.07	-1.19	3.86	0.23	4.07	10.57	20.21	15.40	20.81	16.89	20.79
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.69	5.47	7.53	5.16	6.87	5.11	11.83	16.05	13.99	16.37	14.65	16.41
	RsYin		Mz	-0.04	-0.22	-0.10	-0.07	-0.14	-0.01	0.04	0.22	0.10	0.07	0.14	0.01
	RsXfin		TetX%	0.00611	0.02303	0.01538	0.02503	0.01816	0.0259	0.00683	0.02792	0.01703	0.02876	0.02020	0.0283

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 3 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsYfin		TetY%	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000
56	57	RuXin		Mx	-4.58	5.67	0.24	5.73	1.78	5.72	11.45	21.63	16.11	21.22	17.61	21.45
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	9.20	4.56	7.05	4.64	6.36	4.59	12.33	16.97	14.48	16.89	15.17	16.94
		RsYin		Mz	-0.04	-0.20	-0.11	-0.06	-0.14	0.00	0.04	0.20	0.11	0.06	0.14	0.00
		RsXfin		TetX%	0.00681	0.02790	0.01697	0.02891	0.02017	0.0285	0.00607	0.02676	0.01528	0.02504	0.01832	0.0260
		RsYfin		TetY%	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000
57	58	RuXin		Mx	-5.83	4.48	-0.48	5.41	1.16	5.21	10.62	22.60	17.70	25.42	19.75	24.55
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	10.34	5.55	7.67	4.74	6.88	4.97	12.40	17.20	15.08	18.00	15.87	17.77
		RsYin		Mz	-0.09	-0.30	-0.23	-0.66	-0.29	-0.73	0.09	0.30	0.23	0.66	0.29	0.73
		RsXfin		TetX%	0.00531	0.02416	0.01336	0.02235	0.01603	0.0233	0.01277	0.04186	0.03146	0.05173	0.03671	0.0485
		RsYfin		TetY%	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000
75	74	RuXin	4.0000	Mx	10.82	27.27	27.25	27.34	27.25	27.35	12.62	30.07	28.03	30.13	30.06	30.14
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4309	Ty	-2.64	-8.98	-8.59	-9.00	-8.97	-9.01	6.12	12.46	12.07	12.48	12.45	12.49
FLESS		RsYin		Mz	0.02	-0.02	0.00	0.00	-0.01	0.00	-0.02	0.02	0.00	0.00	0.01	0.00
IONE		RsXfin		TetX%	0.04462	0.34281	0.11646	1.27038	0.15986	1.4707	0.03256	0.09470	0.08147	0.09482	0.09467	0.0949
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	-.00001	-.00001	-.00003	-.00001	0.0000
74	54	RuXin	4.0000	Mx	9.30	27.39	25.72	27.39	27.39	27.39	13.50	34.01	31.74	34.03	34.01	34.03
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4035	Ty	-2.64	-9.99	-9.24	-9.99	-9.99	-9.99	6.05	13.40	12.65	13.40	13.40	13.41
FLESS		RsYin		Mz	-0.04	-0.06	-0.04	-0.04	-0.05	-0.03	0.04	0.06	0.04	0.04	0.05	0.03
IONE		RsXfin	0.4480	TetX%	0.03291	0.09662	0.08195	0.09711	0.09611	0.0972	0.04488	0.32910	0.11131	1.23978	0.14552	1.4368
		RsYfin		TetY%	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000
79	70	RuXin	3.1808	Mx	13.45	31.28	31.27	31.38	31.27	31.40	2.64	15.21	6.04	31.36	9.22	31.36
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84		RuXfin	2.4599	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.2898	Ty	-10.50	-31.47	-25.13	-42.67	-27.33	-42.69	11.69	32.66	26.32	43.86	28.52	43.88
FLESS		RsYin		Mz	-0.15	-0.22	-0.20	-0.22	-0.21	-0.21	0.15	0.22	0.20	0.22	0.21	0.21
IONE		RsXfin	0.2531	TetX%	0.01406	0.20077	0.03672	1.25804	0.05474	1.5044	-.00094	0.00640	-.00162	0.15035	0.00117	0.1978
		RsYfin		TetY%	-.00001	-.00002	-.00002	-.00002	-.00002	0.0000	-.00001	-.00004	-.00002	-.00009	-.00002	-.0001
70	66	RuXin		Mx	5.13	10.41	13.41	-6.84	15.29	-6.84	5.86	16.26	13.72	18.03	15.58	18.05
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-2.77	-8.38	-8.54	-2.85	-9.88	-2.86	5.07	10.68	10.83	5.14	12.17	5.15
		RsYin		Mz	-0.03	-0.11	-0.09	-0.11	-0.10	-0.10	0.03	0.11	0.09	0.11	0.10	0.10
		RsXfin		TetX%	0.00640	0.00818	0.01546	-.02418	0.01745	-.0242	0.00552	0.02032	0.01351	0.03631	0.01548	0.0364
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
66	62	RuXin		Mx	3.89	11.31	10.26	11.68	11.42	11.66	4.91	6.61	10.94	-8.53	10.36	-8.53
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-1.77	-4.87	-5.98	0.14	-6.17	0.15	4.19	7.28	8.40	2.28	8.59	2.27
		RsYin		Mz	-0.03	-0.10	-0.08	-0.09	-0.09	-0.09	0.03	0.10	0.08	0.09	0.09	0.09
		RsXfin		TetX%	0.00488	0.01752	0.01210	0.03024	0.01476	0.0302	0.00450	0.00182	0.01082	-.02703	0.00879	-.0270
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
62	58	RuXin	3.3594	Mx	4.68	16.04	12.26	31.16	12.39	31.16	12.33	36.68	29.68	36.72	35.36	36.73
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.2948	Ty	-4.93	-17.68	-13.83	-23.10	-15.91	-23.10	7.22	19.98	16.13	25.39	18.20	25.40
FLESS		RsYin		Mz	0.07	0.07	0.09	0.07	0.08	0.08	-0.07	-0.07	-0.09	-0.07	-0.08	-0.08
IONE		RsXfin	0.3250	TetX%	0.00073	0.00272	0.00147	0.07327	-.00251	0.0982	0.01774	0.21109	0.04334	1.19592	0.05347	1.4196
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 4 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
54	54	RuXin		Mx	1.83	-5.29	6.26	-7.11	6.66	-7.24	10.42	38.60	26.66	38.60	31.54	38.60
3.7	0.0	RuYin		My	2.31	14.85	5.47	16.88	6.52	17.00	2.76	10.79	6.61	10.79	7.92	10.79

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 4 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
1	RuXfin	4.0000	N	16.16	5.38	6.48	5.34	4.01	5.32	-18.29	-7.51	-8.62	-7.47	-6.15	-7.46
Colla	RuYfin	4.0000	Tx	1.66	8.41	3.96	9.07	4.73	9.11	-1.66	-8.41	-3.96	-9.07	-4.73	-9.11
sso:	RsXin		Ty	-4.02	-10.92	-10.79	-10.33	-12.53	-10.28	4.02	10.92	10.79	10.33	12.53	10.28
FLESS	RsYin		Mz	-0.10	-0.80	-0.25	-0.93	-0.30	-0.93	0.10	0.80	0.25	0.93	0.30	0.93
IONE	RsXfin	0.4255	TetX%	-.00591	-.06563	-.01456	-.07103	-.02002	-.0714	0.02999	0.20315	0.07394	0.23444	0.08842	0.2362
	RsYfin	0.5126	TetY%	0.00811	0.08723	0.02007	0.10561	0.02394	0.1067	0.01464	0.15578	0.03611	0.18909	0.04346	0.1910
55 55	RuXin	4.0000	Mx	-0.62	-17.12	-2.22	-17.12	-3.10	-17.12	7.30	36.44	17.60	36.44	20.90	36.44
3.7 0.0	RuYin	4.0000	My	2.85	20.14	6.86	20.14	8.22	20.14	3.08	19.55	7.46	19.55	8.95	19.55
2	RuXfin	4.0000	N	34.18	34.08	33.92	33.86	33.82	33.85	-36.32	-36.21	-36.05	-35.99	-35.96	-35.98
Colla	RuYfin	4.0000	Tx	1.94	13.01	4.70	13.01	5.63	13.01	-1.94	-13.01	-4.70	-13.01	-5.63	-13.01
sso:	RsXin	0.4533	Ty	-2.19	-6.33	-5.04	-6.33	-5.84	-6.33	2.19	6.33	5.04	6.33	5.84	6.33
FLESS	RsYin	0.5113	Mz	-0.10	-0.80	-0.25	-0.93	-0.30	-0.93	0.10	0.80	0.25	0.93	0.30	0.93
IONE	RsXfin	0.6648	TetX%	-.01296	-.10944	-.03203	-.13189	-.03928	-.1335	0.02315	0.16012	0.05706	0.18386	0.06842	0.1852
	RsYfin	0.5225	TetY%	0.01194	0.10523	0.02950	0.13300	0.03536	0.1346	0.01531	0.14224	0.03777	0.16799	0.04547	0.1695
56 56	RuXin	4.0000	Mx	-0.83	-21.12	-2.76	-21.13	-3.68	-21.13	5.56	25.39	13.32	25.39	15.80	25.39
3.7 0.0	RuYin	4.0000	My	2.67	19.84	6.54	19.84	7.85	19.84	2.97	20.15	7.26	20.16	8.72	20.16
3	RuXfin	4.0000	N	32.12	32.02	32.19	31.89	32.22	31.88	-34.25	-34.16	-34.33	-34.02	-34.35	-34.01
Colla	RuYfin	4.0000	Tx	1.85	13.11	4.52	13.11	5.43	13.11	-1.85	-13.11	-4.52	-13.11	-5.43	-13.11
sso:	RsXin	1.0000	Ty	-1.55	-1.40	-3.46	-1.40	-3.97	-1.40	1.55	1.40	3.46	1.40	3.97	1.40
FLESS	RsYin	0.5034	Mz	-0.10	-0.80	-0.25	-0.93	-0.30	-0.93	0.10	0.80	0.25	0.93	0.30	0.93
IONE	RsXfin	1.0000	TetX%	-.01123	-.11105	-.02783	-.14281	-.03406	-.1450	0.01812	0.11848	0.04467	0.13372	0.05355	0.1345
	RsYfin	0.5206	TetY%	0.01129	0.10130	0.02791	0.12603	0.03346	0.1275	0.01520	0.13834	0.03749	0.16357	0.04513	0.1650
57 57	RuXin	4.0000	Mx	-1.08	-24.68	-3.35	-24.68	-4.31	-24.68	3.80	13.13	9.02	13.13	10.66	13.13
3.7 0.0	RuYin	4.0000	My	2.64	20.03	6.63	20.03	7.98	20.03	2.96	20.36	7.32	20.36	8.80	20.36
4	RuXfin	4.0000	N	33.80	34.94	33.68	36.06	33.65	36.13	-35.93	-37.07	-35.81	-38.20	-35.78	-38.27
Colla	RuYfin	4.0000	Tx	1.84	13.24	4.57	13.24	5.50	13.24	-1.84	-13.24	-4.57	-13.24	-5.50	-13.24
sso:	RsXin	0.7567	Ty	-0.89	3.79	-1.86	3.79	-2.08	3.79	0.89	-3.79	1.86	-3.79	2.08	-3.79
FLESS	RsYin	0.5073	Mz	-0.10	-0.80	-0.25	-0.93	-0.30	-0.93	0.10	0.80	0.25	0.93	0.30	0.93
IONE	RsXfin	0.5698	TetX%	-.00952	-.11243	-.02367	-.15258	-.02890	-.1553	0.01310	0.07665	0.03227	0.08353	0.03866	0.0838
	RsYfin	0.5217	TetY%	0.01182	0.10871	0.02922	0.13904	0.03500	0.1408	0.01529	0.13899	0.03772	0.16521	0.04541	0.1667
58 58	RuXin		Mx	-1.01	-2.76	-1.86	-2.86	-2.28	-2.86	2.64	10.51	7.01	10.51	8.39	10.51
3.7 0.0	RuYin		My	3.62	23.01	8.75	24.97	10.49	25.08	4.30	18.67	10.41	18.67	12.49	18.67
5	RuXfin	4.0000	N	16.03	-7.35	5.05	-8.59	1.06	-8.66	-17.61	5.77	-6.62	7.01	-2.64	7.08
Colla	RuYfin	4.0000	Tx	3.52	18.53	8.51	19.40	10.21	19.45	-3.52	-18.53	-8.51	-19.40	-10.21	-19.45
sso:	RsXin		Ty	-0.73	-3.44	-2.29	-3.40	-2.71	-3.40	0.73	3.44	2.29	3.40	2.71	3.40
FLESS	RsYin		Mz	-0.14	-1.08	-0.34	-1.26	-0.41	-1.27	0.14	1.08	0.34	1.26	0.41	1.27
IONE	RsXfin	0.4933	TetX%	-.00404	-.01588	-.01016	-.01609	-.01245	-.0161	0.00759	0.05299	0.01863	0.05950	0.02224	0.0599
	RsYfin	0.4414	TetY%	0.01061	0.09643	0.02622	0.10953	0.03148	0.1103	0.01737	0.17596	0.04286	0.20854	0.05159	0.2104
59 59	RuXin	4.0000	Mx	-0.03	0.26	0.15	0.26	0.21	0.26	0.30	1.23	0.90	1.23	1.10	1.23
3.1 0.0	RuYin	4.0000	My	2.72	9.48	6.82	9.48	8.24	9.48	2.82	9.56	6.98	9.56	8.42	9.56
6	RuXfin	4.0000	N	4.32	-3.46	2.28	-3.80	1.55	-3.82	-5.11	2.68	-3.07	3.01	-2.34	3.03
Colla	RuYfin	4.0000	Tx	2.46	8.46	6.14	8.46	7.40	8.46	-2.46	-8.46	-6.14	-8.46	-7.40	-8.46
sso:	RsXin	0.3776	Ty	-0.12	-0.66	-0.47	-0.66	-0.58	-0.66	0.12	0.66	0.47	0.66	0.58	0.66
FLESS	RsYin	0.4147	Mz	-0.04	-0.31	-0.10	-0.36	-0.12	-0.36	0.04	0.31	0.10	0.36	0.12	0.36
IONE	RsXfin	0.5668	TetX%	-.00127	0.01551	-.00313	0.01857	-.00375	0.0187	0.00629	0.03890	0.01552	0.04218	0.01858	0.0423
	RsYfin	0.4172	TetY%	0.02013	0.18515	0.04965	0.21950	0.05986	0.2215	0.02106	0.18457	0.05193	0.21862	0.06257	0.2206
60 60	RuXin	3.7167	Mx	-0.14	-0.04	-0.08	-0.04	-0.06	-0.04	0.03	0.40	0.27	0.40	0.35	0.40
3.1 0.0	RuYin	4.0000	My	2.89	10.30	6.85	10.30	8.22	10.30	2.93	10.37	7.00	10.37	8.41	10.37
7	RuXfin	4.0000	N	6.05	8.88	6.57	8.97	6.76	8.98	-6.83	-9.66	-7.36	-9.76	-7.55	-9.76
Colla	RuYfin	4.0000	Tx	2.59	9.19	6.16	9.19	7.39	9.19	-2.59	-9.19	-6.16	-9.19	-7.39	-9.19
sso:	RsXin	0.3685	Ty	0.05	-0.16	-0.09	-0.16	-0.13	-0.16	-0.05	0.16	0.09	0.16	0.13	0.16
FLESS	RsYin	0.4235	Mz	-0.04	-0.31	-0.10	-0.36	-0.12	-0.36	0.04	0.31	0.10	0.36	0.12	0.36
IONE	RsXfin	0.5870	TetX%	-.00065	-.01123	-.00161	-.01688	-.00191	-.0172	0.00256	0.00114	0.00631	-.00301	0.00750	-.0033
	RsYfin	0.4273	TetY%	0.01927	0.17515	0.04751	0.20907	0.05723	0.2110	0.02082	0.18221	0.05134	0.21614	0.06185	0.2181
61 61	RuXin	4.0000	Mx	-0.34	-1.04	-0.57	-1.04	-0.65	-1.04	-0.34	-1.02	-0.64	-1.02	-0.75	-1.02
3.1 0.0	RuYin	4.0000	My	1.83	8.77	4.97	8.77	6.06	8.77	2.22	8.94	5.73	8.94	6.95	8.94
8	RuXfin	4.0000	N	1.45	-3.01	-0.95	-2.88	-1.77	-2.87	-2.24	2.23	0.16	2.09	0.98	2.08
Colla	RuYfin	4.0000	Tx	1.80	7.87	4.76	7.87	5.78	7.87	-1.80	-7.87	-4.76	-7.87	-5.78	-7.87
sso:	RsXin	0.4542	Ty	0.30	0.92	0.54	0.92	0.62	0.92	-0.30	-0.92	-0.54	-0.92	-0.62	-0.92
FLESS	RsYin	0.4132	Mz	-0.05	-0.32	-0.11	-0.37	-0.13	-0.37	0.05	0.32	0.11	0.37	0.13	0.37
IONE	RsXfin	0.4823	TetX%	-.00108	-.04292	-.00267	-.05790	-.00325	-.0588	-.00229	-.04576	-.00565	-.05854	-.00690	-.0593
	RsYfin	0.4216	TetY%	0.01408	0.15216	0.03471	0.18613	0.04182	0.1881	0.01916	0.18000	0.04726	0.21394	0.05693	0.2159
62 62	RuXin		Mx	1.33	8.84	3.32	9.84	3.98	9.90	1.38	8.98	3.44	10.01	4.12	10.07
3.7 0.0	RuYin		My	1.54	8.46	2.97	9.85	3.45	9.92	1.56	10.37	3.29	12.20	3.88	12.31
9	RuXfin		N	17.55	41.65	26.01	43.50	28.97	43.61	-18.70	-42.81	-27.16	-44.66	-30.12	-44.77
	RuYfin		Tx	1.07	6.54	2.17	7.66	2.55	7.72	-1.07	-6.54	-2.17	-7.66	-2.55	-7.72
	RsXin		Ty	-0.94	-6.19	-2.35	-6.89	-2.81	-6.93	0.94	6.19	2.35	6.89	2.81	6.93
	RsYin		Mz	-0.04	-0.32	-0.10	-0.37	-0.12	-0.38	0.04	0.32	0.10	0.37	0.12	0.38
	RsXfin		TetX%	0.01049	0.06937	0.02578	0.07704	0.03080	0.0775	0.01149	0.07237	0.02832	0.08077	0.03394	0.0812
	RsYfin		TetY%	0.00621	0.04723	0.01533	0.05498	0.01839	0.0554	0.01088	0.09448	0.02682	0.11228	0.03231	0.1133
63 63	RuXin	4.0000	Mx	0.14	0.92	0.44	0.98	0.54	0.99	0.22	1.31	0.62	1.36	0.75	1.36
3.7 0.0	RuYin	4.0000	My	0.81	8.45	2.18	9.77	2.65	9.83	0.95	9.13	2.44	9.88	2.96	9.88
10	RuXfin	4.0000	N	7.30	5.02	7.24	4.34	7.21	4.30	-8.16	-5.89	-8.10	-5.21	-8.08	-5.17
Colla	RuYfin	4.0000	Tx	0.61	6.10	1.60	6.82	1.95	6.84	-0.61	-6.10	-1.60	-6.82	-1.95	-6.84

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 4 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
sso:		RsXin	0.5678	Ty	-0.12	-0.78	-0.37	-0.81	-0.45	-0.81	0.12	0.78	0.37	0.81	0.45	0.81
FLESS		RsYin	0.4739	Mz	-0.02	-0.17	-0.05	-0.20	-0.07	-0.20	0.02	0.17	0.05	0.20	0.07	0.20
IONE		RsXfin	0.6744	TetX%	0.00259	0.01163	0.00639	0.01315	0.00765	0.0133	0.00614	0.03154	0.01514	0.03451	0.01812	0.0347
		RsYfin	0.4836	TetY%	0.00909	0.08464	0.02240	0.10389	0.02701	0.1051	0.01157	0.10319	0.02852	0.12972	0.03439	0.1315
64	64	RuXin		Mx	0.14	0.27	0.31	0.20	0.36	0.20	0.18	0.30	0.43	0.15	0.51	0.15
3.7	0.0	RuYin		My	0.82	5.77	1.75	6.82	2.07	6.88	0.77	5.82	1.71	6.89	2.04	6.95
11		RuXfin		N	8.06	8.90	8.23	9.26	8.28	9.29	-8.92	-9.76	-9.09	-10.13	-9.15	-10.16
		RuYfin		Tx	0.55	4.02	1.20	4.76	1.43	4.80	-0.55	-4.02	-1.20	-4.76	-1.43	-4.80
		RsXin		Ty	-0.11	-0.20	-0.26	-0.12	-0.30	-0.12	0.11	0.20	0.26	0.12	0.30	0.12
		RsYin		Mz	-0.02	-0.17	-0.05	-0.20	-0.07	-0.20	0.02	0.17	0.05	0.20	0.07	0.20
		RsXfin		TetX%	0.00060	0.00197	0.00147	0.00198	0.00175	0.0020	0.00237	0.00353	0.00584	0.00127	0.00695	0.0011
		RsYfin		TetY%	0.01143	0.10074	0.02820	0.11941	0.03399	0.1205	0.01203	0.10633	0.02967	0.12655	0.03577	0.1277
65	65	RuXin		Mx	-0.22	-2.51	-0.50	-3.10	-0.60	-3.14	-0.24	-3.02	-0.55	-3.77	-0.66	-3.82
3.7	0.0	RuYin		My	-0.08	3.89	0.66	4.75	0.92	4.80	0.21	4.93	1.09	5.96	1.39	6.02
12		RuXfin		N	3.98	0.65	3.17	0.12	2.89	0.09	-4.76	-1.43	-3.95	-0.90	-3.67	-0.87
		RuYfin		Tx	0.05	3.39	0.67	4.12	0.89	4.16	-0.05	-3.39	-0.67	-4.12	-0.89	-4.16
		RsXin		Ty	0.18	2.13	0.40	2.64	0.49	2.67	-0.18	-2.13	-0.40	-2.64	-0.49	-2.67
		RsYin		Mz	-0.02	-0.19	-0.06	-0.22	-0.07	-0.22	0.02	0.19	0.06	0.22	0.07	0.22
		RsXfin		TetX%	-.00169	-.01958	-.00417	-.02388	-.00508	-.0241	-.00221	-.03335	-.00543	-.04197	-.00663	-.0425
		RsYfin		TetY%	0.00685	0.06106	0.01689	0.07298	0.02035	0.0737	0.01153	0.10216	0.02844	0.12178	0.03429	0.1229
66	66	RuXin		Mx	1.31	8.50	3.18	9.56	3.77	9.62	1.37	8.76	3.35	9.83	3.99	9.89
3.7	0.0	RuYin		My	1.38	5.44	2.38	6.25	2.72	6.30	1.24	6.73	2.37	7.92	2.76	7.99
13		RuXfin		N	10.43	12.64	9.15	13.73	9.39	13.80	-11.58	-13.79	-10.30	-14.88	-10.55	-14.95
		RuYfin		Tx	0.91	4.23	1.65	4.92	1.90	4.96	-0.91	-4.23	-1.65	-4.92	-1.90	-4.96
		RsXin		Ty	-0.93	-6.00	-2.27	-6.73	-2.70	-6.77	0.93	6.00	2.27	6.73	2.70	6.77
		RsYin		Mz	-0.04	-0.32	-0.10	-0.37	-0.12	-0.38	0.04	0.32	0.10	0.37	0.12	0.38
		RsXfin		TetX%	0.00980	0.06529	0.02380	0.07354	0.02811	0.0740	0.01134	0.07146	0.02788	0.07999	0.03335	0.0805
		RsYfin		TetY%	0.00476	0.02632	0.01165	0.03003	0.01394	0.0302	0.00684	0.06095	0.01684	0.07305	0.02030	0.0737
67	67	RuXin		Mx	0.17	1.03	0.47	1.10	0.56	1.11	0.23	1.28	0.59	1.37	0.71	1.38
3.7	0.0	RuYin		My	0.32	4.66	1.04	5.67	1.29	5.73	0.44	5.04	1.22	6.09	1.49	6.15
14		RuXfin		N	6.94	5.16	6.73	4.72	6.67	4.69	-7.90	-6.12	-7.69	-5.68	-7.63	-5.65
		RuYfin		Tx	0.24	3.03	0.71	3.68	0.87	3.71	-0.24	-3.03	-0.71	-3.68	-0.87	-3.71
		RsXin		Ty	-0.13	-0.72	-0.33	-0.77	-0.40	-0.78	0.13	0.72	0.33	0.77	0.40	0.78
		RsYin		Mz	-0.02	-0.16	-0.05	-0.18	-0.06	-0.18	0.02	0.16	0.05	0.18	0.06	0.18
		RsXfin		TetX%	0.00306	0.01645	0.00754	0.01763	0.00901	0.0177	0.00598	0.03119	0.01474	0.03339	0.01765	0.0335
		RsYfin		TetY%	0.00536	0.05310	0.01316	0.06417	0.01581	0.0648	0.00656	0.06272	0.01618	0.07557	0.01951	0.0763
68	68	RuXin		Mx	0.38	0.40	0.47	0.33	0.50	0.33	0.31	0.35	0.49	0.22	0.55	0.21
3.7	0.0	RuYin		My	0.56	3.18	1.01	3.78	1.17	3.81	0.47	3.17	0.94	3.79	1.10	3.82
15		RuXfin		N	7.56	7.70	7.64	7.68	7.66	7.68	-8.52	-8.66	-8.60	-8.64	-8.62	-8.64
		RuYfin		Tx	0.32	1.98	0.61	2.36	0.71	2.39	-0.32	-1.98	-0.61	-2.36	-0.71	-2.39
		RsXin		Ty	-0.22	-0.23	-0.30	-0.17	-0.33	-0.17	0.22	0.23	0.30	0.17	0.33	0.17
		RsYin		Mz	-0.02	-0.16	-0.05	-0.18	-0.06	-0.18	0.02	0.16	0.05	0.18	0.06	0.18
		RsXfin		TetX%	-.00005	-.00022	-.00013	-.00023	-.00015	-.0002	0.00223	0.00306	0.00550	0.00080	0.00654	0.0007
		RsYfin		TetY%	0.00608	0.05761	0.01501	0.06937	0.01814	0.0700	0.00660	0.06290	0.01629	0.07577	0.01967	0.0765
69	69	RuXin		Mx	-0.16	-2.50	-0.38	-3.17	-0.47	-3.21	-0.17	-2.61	-0.41	-3.30	-0.49	-3.34
3.7	0.0	RuYin		My	-0.40	1.60	-0.06	2.06	0.06	2.09	-0.10	2.25	0.31	2.78	0.45	2.81
16		RuXfin		N	4.15	2.73	3.94	2.38	3.87	2.36	-5.11	-3.69	-4.90	-3.34	-4.83	-3.32
		RuYfin		Tx	-0.16	1.20	0.08	1.51	0.16	1.53	0.16	-1.20	-0.08	-1.51	-0.16	-1.53
		RsXin		Ty	0.11	1.60	0.25	2.02	0.30	2.05	-0.11	-1.60	-0.25	-2.02	-0.30	-2.05
		RsYin		Mz	-0.02	-0.16	-0.05	-0.18	-0.06	-0.18	0.02	0.16	0.05	0.18	0.06	0.18
		RsXfin		TetX%	-.00168	-.02778	-.00413	-.03528	-.00505	-.0357	-.00193	-.03128	-.00475	-.03964	-.00580	-.0401
		RsYfin		TetY%	0.00402	0.03827	0.00991	0.04609	0.01195	0.0465	0.00632	0.06029	0.01560	0.07263	0.01883	0.0733
70	70	RuXin	4.0000	Mx	1.37	9.08	3.39	9.08	4.20	9.08	1.40	9.14	3.48	9.14	4.26	9.14
3.7	0.0	RuYin	4.0000	My	1.12	2.09	1.65	2.09	1.69	2.09	0.85	2.96	1.39	2.96	1.48	2.96
17		RuXfin	4.0000	N	0.30	-40.26	-13.60	-44.20	-17.99	-44.44	-1.45	39.11	12.45	43.04	16.84	43.29
Colla		RuYfin	4.0000	Tx	0.68	1.75	1.06	1.75	1.10	1.75	-0.68	-1.75	-1.06	-1.75	-1.10	-1.75
sso:		RsXin	0.4898	Ty	-0.96	-6.33	-2.38	-6.33	-2.94	-6.33	0.96	6.33	2.38	6.33	2.94	6.33
NODO		RsYin	0.4365	Mz	-0.04	-0.32	-0.10	-0.37	-0.12	-0.38	0.04	0.32	0.10	0.37	0.12	0.38
INIZI		RsXfin	0.4912	TetX%	0.00971	0.07443	0.02530	0.08430	0.03191	0.0848	0.01132	0.07332	0.02822	0.08221	0.03419	0.0827
ALE		RsYfin	0.5523	TetY%	0.00392	0.00573	0.00817	0.01460	0.00808	0.0151	0.00310	0.02865	0.00732	0.03732	0.00848	0.0378
71	71	RuXin		Mx	0.19	0.82	0.41	0.87	0.49	0.87	0.29	1.46	0.70	1.56	0.84	1.57
3.7	0.0	RuYin		My	-0.22	1.17	-0.08	1.50	-0.02	1.52	0.00	1.90	0.22	2.38	0.31	2.41
18		RuXfin		N	5.50	5.75	5.56	5.90	5.56	5.91	-6.72	-6.97	-6.78	-7.12	-6.78	-7.12
		RuYfin		Tx	-0.06	0.88	0.04	1.12	0.08	1.13	0.06	-0.88	-0.04	-1.12	-0.08	-1.13
		RsXin		Ty	-0.14	-0.66	-0.32	-0.70	-0.38	-0.70	0.14	0.66	0.32	0.70	0.38	0.70
		RsYin		Mz	-0.03	-0.20	-0.06	-0.23	-0.08	-0.24	0.03	0.20	0.06	0.23	0.08	0.24
		RsXfin		TetX%	0.00041	0.00200	0.00104	0.00203	0.00126	0.0020	0.00559	0.02908	0.01378	0.03113	0.01650	0.0312
		RsYfin		TetY%	0.00033	0.01004	0.00094	0.01208	0.00131	0.0122	0.00222	0.02790	0.00550	0.03468	0.00668	0.0351
73	73	RuXin		Mx	0.04	-1.44	-0.10	-1.86	-0.15	-1.88	-0.05	-1.86	-0.22	-2.38	-0.28	-2.41
3.7	0.0	RuYin		My	-1.14	-0.75	-1.07	-0.67	-1.04	-0.66	-0.55	0.88	-0.35	1.25	-0.28	1.27
19		RuXfin		N	2.68	1.31	2.52	0.94	2.46	0.92	-3.80	-2.43	-3.64	-2.06	-3.58	-2.04
		RuYfin		Tx	-0.53	0.04	-0.44	0.18	-0.41	0.19	0.53	-0.04	0.44	-0.18	0.41	-0.19
		RsXin		Ty	0.00	1.03	0.10	1.32	0.14	1.34	0.00	-1.03	-0.10	-1.32	-0.14	-1.34
		RsYin		Mz	-0.03	-0.22	-0.07	-0.25	-0.08	-0.26	0.03	0.22	0.07	0.25	0.08	0.26

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 4 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
				S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
				Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
	RsXfin		TetX%	-.00099	-.01592	-.00244	-.02015	-.00298	-.0204	-.00178	-.02925	-.00439	-.03709	-.00536	-.0375
	RsYfin		TetY%	-.00025	-.00602	-.00062	-.00785	-.00077	-.0080	0.00211	0.02606	0.00522	0.03240	0.00634	0.0328
74 74	RuXin		Mx	6.09	24.86	14.92	24.85	18.99	24.85	9.51	34.23	23.40	34.23	28.73	34.23
3.7 0.0	RuYin		My	0.65	1.93	1.74	1.96	1.88	1.96	0.99	3.22	2.49	3.22	2.86	3.22
20	RuXfin	4.0000	N	14.65	13.44	14.98	13.44	14.44	13.44	-16.48	-15.27	-16.81	-15.27	-16.27	-15.27
Colla	RuYfin	4.0000	Tx	0.54	1.69	1.39	1.70	1.55	1.70	-0.54	-1.69	-1.39	-1.70	-1.55	-1.70
sso:	RsXin		Ty	-5.11	-19.37	-12.56	-19.37	-15.65	-19.37	5.11	19.37	12.56	19.37	15.65	19.37
FLESS	RsYin		Mz	-0.08	-0.63	-0.20	-0.73	-0.24	-0.74	0.08	0.63	0.20	0.73	0.24	0.74
IONE	RsXfin	0.4066	TetX%	0.00812	0.04370	0.02003	0.04366	0.02783	0.0437	0.03245	0.24011	0.08001	0.27503	0.09682	0.2770
	RsYfin	0.5658	TetY%	0.00268	0.00484	0.00662	0.00516	0.00614	0.0052	0.00714	0.06340	0.01761	0.07605	0.02093	0.0768
75 75	RuXin		Mx	4.26	-2.51	8.57	-4.33	9.47	-4.47	11.81	46.99	27.99	46.99	33.16	46.99
3.7 0.0	RuYin		My	0.86	4.25	1.91	4.60	2.30	4.62	0.55	2.45	1.18	2.45	1.43	2.45
21	RuXfin	4.0000	N	28.11	38.97	35.88	39.08	38.38	39.10	-30.24	-41.11	-38.01	-41.22	-40.52	-41.24
Colla	RuYfin	4.0000	Tx	0.46	2.20	1.02	2.31	1.22	2.32	-0.46	-2.20	-1.02	-2.31	-1.22	-2.32
sso:	RsXin		Ty	-5.27	-14.58	-11.99	-13.99	-13.98	-13.94	5.27	14.58	11.99	13.99	13.98	13.94
FLESS	RsYin		Mz	-0.10	-0.80	-0.25	-0.93	-0.30	-0.93	0.10	0.80	0.25	0.93	0.30	0.93
IONE	RsXfin	0.4776	TetX%	-.00608	-.07467	-.01500	-.08010	-.01932	-.0805	0.02996	0.20650	0.07386	0.23776	0.08854	0.2395
	RsYfin	0.4825	TetY%	0.00471	0.02734	0.01154	0.03053	0.01405	0.0307	0.00084	0.01868	0.00207	0.02467	0.00257	0.0250
76 76	RuXin		Mx	-1.49	-18.55	-3.08	-21.82	-3.96	-22.05	6.80	38.93	17.11	38.93	20.41	38.93
3.7 0.0	RuYin		My	0.61	3.99	1.38	4.45	1.67	4.47	0.39	2.94	0.86	2.94	1.04	2.94
22	RuXfin	4.0000	N	34.74	35.83	35.29	35.88	35.48	35.88	-36.88	-37.97	-37.42	-38.02	-37.62	-38.02
Colla	RuYfin	4.0000	Tx	0.33	2.27	0.73	2.42	0.89	2.43	-0.33	-2.27	-0.73	-2.42	-0.89	-2.43
sso:	RsXin		Ty	-1.74	-6.68	-4.60	-5.61	-5.39	-5.54	1.74	6.68	4.60	5.61	5.39	5.54
FLESS	RsYin		Mz	-0.10	-0.80	-0.25	-0.93	-0.30	-0.93	0.10	0.80	0.25	0.93	0.30	0.93
IONE	RsXfin	0.6623	TetX%	-.01294	-.10938	-.03199	-.11907	-.03922	-.1198	0.02315	0.16091	0.05707	0.18206	0.06843	0.1832
	RsYfin	0.4876	TetY%	0.00343	0.02317	0.00840	0.02730	0.01025	0.0275	0.00062	0.01604	0.00151	0.02267	0.00191	0.0230
77 77	RuXin		Mx	-1.72	-22.97	-3.65	-27.12	-4.57	-27.42	5.05	29.51	12.81	33.39	15.29	33.58
3.7 0.0	RuYin		My	0.49	3.95	1.20	4.66	1.47	4.70	0.32	3.44	0.75	4.26	0.93	4.31
23	RuXfin		N	32.04	31.99	32.00	31.99	31.99	31.98	-34.18	-34.13	-34.14	-34.12	-34.13	-34.12
	RuYfin		Tx	0.26	2.42	0.64	2.93	0.79	2.95	-0.26	-2.42	-0.64	-2.93	-0.79	-2.95
	RsXin		Ty	-1.09	-2.15	-3.00	-2.06	-3.51	-2.02	1.09	2.15	3.00	2.06	3.51	2.02
	RsYin		Mz	-0.10	-0.80	-0.25	-0.93	-0.30	-0.93	0.10	0.80	0.25	0.93	0.30	0.93
	RsXfin		TetX%	-.01122	-.11026	-.02781	-.12836	-.03403	-.1295	0.01813	0.12259	0.04467	0.14022	0.05355	0.1412
	RsYfin		TetY%	0.00321	0.02119	0.00786	0.02417	0.00960	0.0243	0.00058	0.01399	0.00142	0.01834	0.00179	0.0186
78 78	RuXin		Mx	-1.98	-28.12	-4.29	-32.85	-5.27	-32.89	3.28	14.07	8.47	15.54	10.11	15.75
3.7 0.0	RuYin		My	0.62	4.64	1.57	5.39	1.93	5.44	0.40	3.86	0.98	4.70	1.20	4.75
24	RuXfin		N	33.76	33.55	33.52	33.67	33.42	33.67	-35.89	-35.68	-35.66	-35.80	-35.56	-35.81
	RuYfin		Tx	0.33	2.79	0.84	3.31	1.02	3.34	-0.33	-2.79	-0.84	-3.31	-1.02	-3.34
	RsXin		Ty	-0.43	4.61	-1.37	5.68	-1.59	5.62	0.43	-4.61	1.37	-5.68	1.59	-5.62
	RsYin		Mz	-0.10	-0.80	-0.25	-0.93	-0.30	-0.93	0.10	0.80	0.25	0.93	0.30	0.93
	RsXfin		TetX%	-.00958	-.10490	-.02383	-.12150	-.02909	-.1219	0.01309	0.08213	0.03224	0.09315	0.03863	0.0939
	RsYfin		TetY%	0.00428	0.02591	0.01049	0.02915	0.01276	0.0293	0.00077	0.01482	0.00188	0.01922	0.00235	0.0195
79 79	RuXin		Mx	2.54	14.90	5.86	17.25	6.81	17.38	4.35	26.71	10.54	30.22	12.52	30.41
3.7 0.0	RuYin		My	-0.82	-1.19	-1.27	-0.81	-1.39	-0.79	-0.50	0.34	-0.78	0.97	-0.85	1.01
25	RuXfin		N	11.21	-0.78	7.09	-0.05	5.28	0.00	-13.22	-1.24	-9.11	-1.96	-7.30	-2.01
	RuYfin		Tx	-0.46	-0.30	-0.71	0.06	-0.78	0.08	0.46	0.30	0.71	-0.06	0.78	-0.08
	RsXin		Ty	-2.39	-14.45	-5.69	-16.48	-6.71	-16.59	2.39	14.45	5.69	16.48	6.71	16.59
	RsYin		Mz	-0.11	-0.84	-0.27	-0.98	-0.32	-0.99	0.11	0.84	0.27	0.98	0.32	0.99
	RsXfin		TetX%	0.00143	0.00886	0.00318	0.01122	0.00341	0.0114	0.00949	0.05896	0.02332	0.06618	0.02788	0.0666
	RsYfin		TetY%	-.00182	-.00851	-.00457	-.00788	-.00530	-.0078	-.00039	0.00838	-.00097	0.01236	-.00107	0.0126
75 76	RuXin		Mx	-1.40	1.78	0.64	1.48	1.36	1.45	3.65	6.55	5.50	6.34	6.17	6.32
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.88	1.57	2.04	1.68	1.74	1.69	3.84	5.15	4.68	5.04	4.98	5.03
	RsYin		Mz	-0.01	0.03	-0.01	0.04	-0.01	0.04	0.01	-0.03	0.01	-0.04	0.01	-0.04
	RsXfin		TetX%	0.00454	0.01481	0.01112	0.01366	0.01346	0.0136	0.00348	0.01137	0.00853	0.01100	0.01033	0.0110
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
76 77	RuXin		Mx	-1.11	1.45	0.55	1.17	1.15	1.14	3.47	5.85	5.10	5.44	5.68	5.41
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.64	1.52	1.90	1.68	1.63	1.69	3.71	4.84	4.46	4.68	4.73	4.67
	RsYin		Mz	0.02	0.10	0.04	0.10	0.05	0.10	-0.02	-0.10	-0.04	-0.10	-0.05	-0.10
	RsXfin		TetX%	0.00332	0.01107	0.00814	0.01057	0.00986	0.0105	0.00314	0.00944	0.00769	0.00799	0.00933	0.0079
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
77 78	RuXin		Mx	-1.32	1.30	0.43	0.89	1.05	0.86	3.43	6.42	5.34	6.04	6.02	6.02
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.70	1.43	1.87	1.60	1.57	1.62	3.66	4.93	4.49	4.75	4.79	4.74
	RsYin		Mz	0.02	0.12	0.04	0.14	0.05	0.14	-0.02	-0.12	-0.04	-0.14	-0.05	-0.14
	RsXfin		TetX%	0.00315	0.00962	0.00771	0.00839	0.00935	0.0083	0.00403	0.01351	0.00988	0.01250	0.01196	0.0124
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 4 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
78 79	RuXin		Mx	-1.61	-0.07	-0.32	-0.53	0.16	-0.56	2.75	1.57	3.18	0.86	3.37	0.81
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.11	3.04	2.74	3.29	2.60	3.31	3.61	3.68	3.97	3.43	4.12	3.41
	RsYin		Mz	0.04	0.34	0.09	0.39	0.11	0.39	-0.04	-0.34	-0.09	-0.39	-0.11	-0.39
	RsXfin		TetX%	0.00425	0.01630	0.01044	0.01563	0.01266	0.0156	-.00070	-.01168	-.00177	-.01453	-.00199	-.0147
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
54 55	RuXin		Mx	-4.97	-16.44	-8.11	-17.49	-9.25	-17.55	0.58	-9.51	-2.01	-9.66	-2.96	-9.66
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.30	8.94	5.54	9.20	5.99	9.21	2.41	-2.22	1.18	-2.48	0.73	-2.49
	RsYin		Mz	0.01	0.03	0.01	0.01	0.01	0.01	-0.01	-0.03	-0.01	-0.01	-0.01	-0.01
	RsXfin		TetX%	-.00745	-.04545	-.01830	-.05111	-.02224	-.0514	-.00429	-.03062	-.01053	-.02855	-.01282	-.0284
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
55 56	RuXin		Mx	-3.71	-13.21	-5.82	-12.76	-6.60	-12.73	0.83	-9.01	-1.37	-8.87	-2.19	-8.85
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.83	8.23	4.81	8.09	5.18	8.08	2.52	-1.87	1.54	-1.74	1.18	-1.73
	RsYin		Mz	0.02	0.10	0.04	0.10	0.05	0.10	-0.02	-0.10	-0.04	-0.10	-0.05	-0.10
	RsXfin		TetX%	-.00395	-.03007	-.00969	-.02798	-.01184	-.0278	-.00449	-.03332	-.01101	-.03374	-.01342	-.0337
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
56 57	RuXin		Mx	-4.08	-13.58	-6.29	-13.21	-7.11	-13.18	0.56	-8.22	-1.56	-7.28	-2.36	-7.22
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.98	8.13	4.96	7.84	5.33	7.81	2.38	-1.78	1.39	-1.48	1.03	-1.46
	RsYin		Mz	0.02	0.10	0.04	0.10	0.05	0.10	-0.02	-0.10	-0.04	-0.10	-0.05	-0.10
	RsXfin		TetX%	-.00446	-.03327	-.01094	-.03371	-.01333	-.0337	-.00402	-.02716	-.00986	-.02299	-.01207	-.0227
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
57 58	RuXin		Mx	-4.00	-15.38	-6.39	-16.36	-7.26	-16.41	0.91	-13.74	-2.05	-16.72	-3.11	-16.89
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.02	9.62	5.18	10.47	5.59	10.52	2.70	-2.90	1.54	-3.75	1.13	-3.80
	RsYin		Mz	0.02	0.30	0.06	0.40	0.08	0.41	-0.02	-0.30	-0.06	-0.40	-0.08	-0.41
	RsXfin		TetX%	-.00384	-.02884	-.00941	-.02624	-.01151	-.0261	-.00714	-.05984	-.01756	-.07427	-.02122	-.0751
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
75 74	RuXin	4.0000	Mx	-13.29	-33.91	-28.69	-33.91	-33.79	-33.92	-5.44	-27.49	-19.07	-27.49	-23.14	-27.49
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4549	Ty	7.37	15.34	12.79	15.34	14.51	15.34	0.36	-7.61	-5.06	-7.61	-6.78	-7.61
FLESS	RsYin		Mz	0.02	0.15	0.05	0.17	0.06	0.18	-0.02	-0.15	-0.05	-0.17	-0.06	-0.18
IONE	RsXfin	0.4202	TetX%	-.03942	-.33064	-.09719	-.37457	-.11772	-.3772	-.02771	-.21928	-.06832	-.25876	-.07886	-.2610
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin	4.0000	Mx	-13.12	-33.98	-26.94	-33.98	-30.44	-33.98	-7.95	-27.34	-23.53	-27.34	-27.33	-27.34
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4355	Ty	7.81	15.47	13.41	15.47	14.80	15.47	-0.22	-7.89	-5.82	-7.89	-7.21	-7.89
FLESS	RsYin		Mz	0.00	-0.04	0.01	-0.05	0.01	-0.05	0.00	0.04	-0.01	0.05	-0.01	0.05
IONE	RsXfin	0.4292	TetX%	-.02764	-.21941	-.06814	-.25900	-.07886	-.2613	-.03920	-.32212	-.09666	-.36610	-.11970	-.3687
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin		Mx	-1.14	-2.07	-1.26	-2.14	-1.32	-2.14	1.03	0.19	0.89	0.07	0.83	0.06
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.45	3.07	2.54	3.14	2.58	3.14	2.37	1.75	2.28	1.69	2.24	1.68
	RsYin		Mz	0.00	-0.02	-0.01	-0.02	-0.01	-0.02	0.00	0.02	0.01	0.02	0.01	0.02
	RsXfin		TetX%	-.00135	-.03759	-.00454	-.03863	-.00692	-.0387	-.00406	-.03191	-.00995	-.03790	-.01190	-.0382
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
71 72	RuXin		Mx	-0.87	-1.38	-0.87	-1.60	-0.87	-1.61	0.99	0.40	0.99	0.18	0.99	0.17
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.15	2.62	2.15	2.80	2.15	2.81	2.25	1.78	2.25	1.60	2.25	1.59
	RsYin		Mz	0.00	0.02	0.01	0.02	0.01	0.02	0.00	-0.02	-0.01	-0.02	-0.01	-0.02
	RsXfin		TetX%	0.00006	-.01317	0.00028	-.01922	0.00039	-.0196	-.00017	-.02010	-.00042	-.02716	-.00062	-.0276
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00002	0.00001	0.0000	0.00000	0.00001	0.00000	0.00002	0.00001	0.0000
72 73	RuXin		Mx	-1.37	-1.97	-1.48	-2.11	-1.52	-2.11	1.05	0.40	0.94	0.25	0.90	0.24

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 4 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.16	2.49	2.22	2.57	2.24	2.57	1.99	1.65	1.93	1.58	1.91	1.57
	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	-.00348	-.02966	-.00859	-.03515	-.01036	-.0355	-.00372	-.03696	-.00918	-.04487	-.01109	-.0453
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
66 67	RuXin		Mx	-1.21	-6.08	-1.81	-7.28	-2.01	-7.35	1.06	-2.21	0.55	-2.98	0.38	-3.03
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.96	5.82	3.35	6.51	3.48	6.55	2.85	0.00	2.46	-0.69	2.33	-0.73
	RsYin		Mz	0.00	-0.01	0.00	-0.01	-0.01	-0.01	0.00	0.01	0.00	0.01	0.01	0.01
	RsXfin		TetX%	-.00257	-.03712	-.00629	-.04587	-.00755	-.0464	-.00170	-.01211	-.00412	-.01425	-.00489	-.0144
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
67 68	RuXin		Mx	-1.44	-3.11	-1.76	-3.48	-1.88	-3.50	1.61	0.19	1.36	-0.13	1.27	-0.15
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.64	3.80	2.85	4.06	2.93	4.08	2.77	1.60	2.55	1.34	2.47	1.33
	RsYin		Mz	0.01	0.02	0.01	0.03	0.01	0.03	-0.01	-0.02	-0.01	-0.03	-0.01	-0.03
	RsXfin		TetX%	-.00134	-.01119	-.00336	-.01332	-.00412	-.0134	-.00066	-.00686	-.00162	-.00832	-.00194	-.0084
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
68 69	RuXin		Mx	-2.12	-3.79	-2.40	-4.17	-2.50	-4.19	0.11	-2.42	-0.32	-3.00	-0.47	-3.03
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.93	5.22	4.15	5.52	4.23	5.54	2.70	1.40	2.48	1.11	2.40	1.09
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00062	-.00612	-.00151	-.00739	-.00181	-.0075	-.00240	-.02285	-.00593	-.02752	-.00717	-.0278
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
62 63	RuXin		Mx	-1.45	-10.54	-2.78	-12.63	-3.25	-12.75	0.86	-5.23	-0.11	-6.31	-0.45	-6.36
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.10	8.43	3.91	9.54	4.19	9.60	2.69	-2.64	1.88	-3.75	1.60	-3.81
	RsYin		Mz	-0.01	-0.03	-0.01	-0.03	-0.01	-0.03	0.01	0.03	0.01	0.03	0.01	0.03
	RsXfin		TetX%	-.00399	-.04513	-.00982	-.05540	-.01189	-.0560	-.00181	-.01644	-.00445	-.01783	-.00535	-.0178
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
63 64	RuXin		Mx	-1.96	-6.27	-2.86	-6.78	-3.17	-6.80	1.25	-1.71	0.69	-2.26	0.49	-2.29
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.96	5.70	3.51	6.10	3.70	6.12	2.42	-0.32	1.87	-0.72	1.68	-0.74
	RsYin		Mz	0.01	0.03	0.01	0.04	0.01	0.04	-0.01	-0.03	-0.01	-0.04	-0.01	-0.04
	RsXfin		TetX%	-.00270	-.02106	-.00666	-.02274	-.00803	-.0228	-.00082	-.00809	-.00201	-.01015	-.00243	-.0103
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
64 65	RuXin		Mx	-2.25	-6.13	-2.96	-7.04	-3.20	-7.10	-0.30	-7.32	-1.61	-8.84	-2.07	-8.93
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.08	7.44	4.71	8.19	4.92	8.23	2.51	-0.84	1.89	-1.59	1.68	-1.63
	RsYin		Mz	0.00	0.02	0.01	0.02	0.01	0.02	0.00	-0.02	-0.01	-0.02	-0.01	-0.02
	RsXfin		TetX%	-.00071	-.00676	-.00175	-.00854	-.00210	-.0087	-.00480	-.04227	-.01183	-.05021	-.01426	-.0507
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
71 67	RuXin		Mx	-0.40	-1.03	-0.62	-1.09	-0.70	-1.09	0.09	-0.44	-0.10	-0.48	-0.16	-0.48
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.59	0.98	0.73	1.02	0.78	1.02	0.38	-0.01	0.24	-0.05	0.20	-0.05
	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
	RsXfin		TetX%	-.00558	-.02891	-.01376	-.03096	-.01645	-.0311	-.00333	-.01656	-.00821	-.01764	-.00984	-.0177
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
67 63	RuXin		Mx	-0.38	-0.83	-0.54	-0.86	-0.59	-0.86	0.12	-0.38	-0.05	-0.41	-0.10	-0.41
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.59	0.90	0.69	0.92	0.73	0.92	0.42	0.11	0.31	0.09	0.28	0.09
	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	-.00325	-.01624	-.00801	-.01732	-.00960	-.0174	-.00388	-.02142	-.00956	-.02233	-.01144	-.0224
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
63 59	RuXin		Mx	-0.40	-0.98	-0.66	-1.00	-0.74	-1.00	-0.01	-0.57	-0.33	-0.59	-0.43	-0.59
3.7 3.1	RuYin		My	-0.16	-0.64	-0.30	-0.67	-0.35	-0.67	-0.12	-0.28	-0.22	-0.29	-0.25	-0.29
47	RuXfin		N	-0.35	-1.44	-0.87	-1.62	-1.04	-1.63	0.16	1.24	0.67	1.42	0.84	1.43

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 4 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RuYfin		Tx	-0.10	-0.32	-0.18	-0.34	-0.21	-0.34	0.10	0.32	0.18	0.34	0.21	0.34
		RsXin		Ty	0.60	1.00	0.81	1.02	0.87	1.02	0.32	-0.08	0.12	-0.10	0.05	-0.10
		RsYin		Mz	0.00	-0.01	0.00	-0.02	0.00	-0.02	0.00	0.01	0.00	0.02	0.00	0.02
		RsXfin		TetX%	-.00396	-.02161	-.00977	-.02268	-.01170	-.0227	-.00798	-.02502	-.01968	-.02544	-.02355	-.0255
		RsYfin		TetY%	-.00052	-.00388	-.00128	-.00412	-.00154	-.0041	-.00019	0.00031	-.00047	0.00037	-.00057	0.0004
68	64	RuXin		Mx	-0.19	-0.22	-0.30	-0.14	-0.34	-0.13	0.25	0.23	0.14	0.31	0.11	0.32
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.47	0.48	0.54	0.43	0.56	0.42	0.51	0.49	0.43	0.55	0.41	0.55
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	-.00257	-.00381	-.00634	-.00136	-.00754	-.0012	-.00206	-.00208	-.00509	0.00038	-.00605	0.0005
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
64	60	RuXin		Mx	-0.27	-0.39	-0.39	-0.35	-0.43	-0.35	0.14	-0.09	-0.01	-0.09	-0.06	-0.09
3.7	3.1	RuYin		My	0.07	-0.15	0.01	-0.20	-0.01	-0.20	0.01	-0.20	-0.07	-0.22	-0.10	-0.22
49		RuXfin		N	-0.27	-0.91	-0.67	-0.79	-0.80	-0.78	0.07	0.71	0.47	0.59	0.60	0.58
		RuYfin		Tx	0.03	-0.12	-0.02	-0.15	-0.04	-0.15	-0.03	0.12	0.02	0.15	0.04	0.15
		RsXin		Ty	0.51	0.63	0.60	0.62	0.63	0.61	0.42	0.30	0.32	0.31	0.29	0.31
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	-.00209	-.00263	-.00516	-.00022	-.00613	-.0001	-.00353	-.01343	-.00870	-.01477	-.01035	-.0149
		RsYfin		TetY%	-.00012	-.00116	-.00031	-.00148	-.00037	-.0015	-.00032	-.00121	-.00080	-.00121	-.00096	-.0012
73	69	RuXin		Mx	0.05	1.85	0.22	2.37	0.28	2.40	0.39	1.59	0.51	1.93	0.55	1.95
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.39	-0.64	0.29	-0.94	0.26	-0.95	0.69	1.73	0.79	2.02	0.83	2.04
		RsYin		Mz	0.00	-0.01	0.00	-0.02	0.00	-0.02	0.00	0.01	0.00	0.02	0.00	0.02
		RsXfin		TetX%	0.00083	0.01391	0.00205	0.01767	0.00250	0.0179	0.00029	0.00409	0.00072	0.00509	0.00088	0.0051
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
65	61	RuXin		Mx	0.00	1.85	0.29	2.25	0.40	2.28	0.46	1.45	0.82	1.43	0.95	1.43
3.7	3.1	RuYin		My	-0.14	-0.50	-0.21	-0.58	-0.23	-0.58	-0.09	-0.35	-0.16	-0.38	-0.18	-0.39
51		RuXfin		N	0.20	1.02	0.48	1.05	0.58	1.05	-0.43	-1.25	-0.70	-1.28	-0.81	-1.28
		RuYfin		Tx	-0.08	-0.30	-0.13	-0.34	-0.14	-0.34	0.08	0.30	0.13	0.34	0.14	0.34
		RsXin		Ty	0.36	-0.63	0.14	-0.76	0.05	-0.77	0.69	1.68	0.91	1.81	1.00	1.82
		RsYin		Mz	-0.01	-0.03	-0.01	-0.04	-0.01	-0.04	0.01	0.03	0.01	0.04	0.01	0.04
		RsXfin		TetX%	0.00088	0.01533	0.00216	0.01966	0.00264	0.0199	0.00157	0.00285	0.00388	0.00065	0.00473	0.0005
		RsYfin		TetY%	-.00072	-.00753	-.00177	-.00915	-.00213	-.0092	-.00064	-.00285	-.00158	-.00288	-.00190	-.0029
69	65	RuXin		Mx	-0.12	1.28	0.00	1.69	0.05	1.72	0.44	2.47	0.58	3.10	0.64	3.14
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.45	-0.72	0.35	-1.07	0.32	-1.09	0.66	1.82	0.75	2.18	0.79	2.20
		RsYin		Mz	-0.01	0.02	0.00	0.02	0.00	0.02	0.01	-0.02	0.00	-0.02	0.00	-0.02
		RsXfin		TetX%	0.00039	0.00515	0.00097	0.00638	0.00119	0.0065	0.00066	0.01542	0.00162	0.02011	0.00198	0.0204
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
58	59	RuXin	3.6446	Mx	-5.16	-25.84	-12.05	-25.84	-14.47	-25.84	-1.19	-8.78	-4.93	-8.88	-6.23	-8.89
3.7	3.1	RuYin		My	0.40	1.77	0.97	1.77	1.16	1.77	0.36	1.33	0.85	1.33	1.01	1.33
53		RuXfin		N	-0.46	-1.39	-1.15	-2.32	-1.42	-2.38	-0.48	0.45	0.21	1.39	0.48	1.44
Colla		RuYfin		Tx	0.26	1.06	0.62	1.07	0.74	1.07	-0.26	-1.06	-0.62	-1.07	-0.74	-1.07
sso:		RsXin	0.3064	Ty	4.41	14.11	8.06	14.15	9.34	14.15	0.05	-9.66	-3.60	-9.69	-4.88	-9.70
FLESS		RsYin		Mz	0.01	0.17	0.04	0.19	0.05	0.19	-0.01	-0.17	-0.04	-0.19	-0.05	-0.19
IONE		RsXfin		TetX%	-.00700	-.05509	-.01725	-.06860	-.02087	-.0694	-.00117	0.00068	-.00289	0.00049	-.00347	0.0005
		RsYfin		TetY%	0.00240	0.01372	0.00594	0.01515	0.00715	0.0152	0.00156	0.00481	0.00385	0.00486	0.00460	0.0049
59	60	RuXin		Mx	-2.91	-4.73	-5.24	-4.59	-6.03	-4.59	-0.73	-5.34	-3.45	-5.34	-4.39	-5.34
3.1	3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.42	5.94	5.40	5.89	6.08	5.89	0.57	-1.96	-1.41	-1.90	-2.09	-1.90
		RsYin		Mz	0.02	0.05	0.05	0.04	0.06	0.04	-0.02	-0.05	-0.05	-0.04	-0.06	-0.04
		RsXfin		TetX%	-.00149	-.00154	-.00366	-.00130	-.00439	-.0013	-.00212	-.00879	-.00522	-.00888	-.00630	-.0089
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
60	61	RuXin		Mx	-3.50	-10.25	-6.83	-10.26	-7.98	-10.26	-3.34	-14.24	-8.44	-14.24	-10.19	-14.24
3.1	3.1	RuYin		My	0.03	0.05	0.03	0.04	0.04	0.04	0.07	0.11	0.09	0.11	0.10	0.11
55		RuXfin		N	-1.88	-8.17	-4.89	-8.21	-5.92	-8.21	1.88	8.17	4.89	8.21	5.92	8.21
		RuYfin		Tx	0.03	0.05	0.04	0.05	0.04	0.05	-0.03	-0.05	-0.04	-0.05	-0.04	-0.05
		RsXin		Ty	4.62	10.22	7.29	10.22	8.22	10.22	0.28	-5.33	-2.40	-5.33	-3.33	-5.33
		RsYin		Mz	0.02	0.05	0.04	0.05	0.05	0.05	-0.02	-0.05	-0.04	-0.05	-0.05	-0.05
		RsXfin		TetX%	-.00164	-.00598	-.00404	-.00601	-.00487	-.0060	-.00517	-.02171	-.01275	-.02170	-.01536	-.0217
		RsYfin		TetY%	-.00002	-.00004	-.00004	-.00004	-.00005	0.0000	0.00015	0.00056	0.00036	0.00052	0.00044	0.0005
79	70	RuXin		Mx	-7.15	-42.78	-17.19	-46.39	-20.74	-46.59	-1.45	-3.63	-3.30	-2.81	-3.07	-2.76
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	7.10	33.18	15.30	35.10	17.59	35.20	-4.76	-30.84	-12.96	-32.76	-15.25	-32.86

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 4 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYin		Mz	-0.11	-0.01	-0.13	-0.05	-0.13	-0.05	0.11	0.01	0.13	0.05	0.13	0.05
	RsXfin		TetX%	-.00683	-.04478	-.01722	-.04888	-.02111	-.0491	-.00039	0.00569	-.00001	0.00743	0.00107	0.0075
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000
70 66	RuXin		Mx	-4.15	-12.97	-8.55	-13.36	-9.42	-13.39	-2.22	-13.64	-7.11	-14.53	-8.68	-14.58
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.54	11.77	7.85	12.22	8.72	12.25	-0.01	-7.24	-3.33	-7.70	-4.20	-7.73
	RsYin		Mz	0.01	0.06	0.03	0.11	0.03	0.11	-0.01	-0.06	-0.03	-0.11	-0.03	-0.11
	RsXfin		TetX%	-.00363	-.01101	-.00791	-.01106	-.00830	-.0111	-.00355	-.01755	-.00908	-.01885	-.01126	-.0189
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
66 62	RuXin		Mx	-3.77	-11.80	-7.90	-12.37	-9.42	-12.40	-1.37	-8.41	-5.12	-9.16	-6.44	-9.20
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.12	9.23	6.80	9.68	7.76	9.70	0.64	-4.47	-2.03	-4.92	-3.00	-4.94
	RsYin		Mz	0.02	0.07	0.04	0.08	0.05	0.08	-0.02	-0.07	-0.04	-0.08	-0.05	-0.08
	RsXfin		TetX%	-.00313	-.01267	-.00794	-.01317	-.00976	-.0132	-.00259	-.00949	-.00640	-.01044	-.00767	-.0105
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
62 58	RuXin		Mx	-4.45	-17.13	-9.65	-17.79	-11.46	-17.83	-6.62	-35.02	-17.96	-35.02	-21.86	-35.02
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	6.21	20.89	12.12	21.12	14.16	21.14	-1.69	-16.36	-7.60	-16.60	-9.64	-16.61
FLESS	RsYin		Mz	0.04	0.06	0.05	0.08	0.06	0.08	-0.04	-0.06	-0.05	-0.08	-0.06	-0.08
IONE	RsXfin	0.3179	TetX%	-.00060	-.00220	-.00153	-.00332	-.00190	-.0034	-.01122	-.06682	-.02778	-.07460	-.03344	-.0750
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
54 54	RuXin		Mx	6.07	15.95	16.20	15.41	19.15	15.37	4.54	29.97	13.44	32.20	16.26	32.37
6.3 3.7	RuYin		My	4.75	4.68	4.80	4.27	4.91	4.24	2.27	-2.31	1.00	-3.67	0.68	-3.76
60	RuXfin		N	9.34	1.59	4.04	1.30	2.51	1.27	-10.74	-2.99	-5.44	-2.70	-3.91	-2.67
	RuYfin		Tx	3.51	1.18	2.90	0.30	2.80	0.24	-3.51	-1.18	-2.90	-0.30	-2.80	-0.24
	RsXin		Ty	-5.31	-22.96	-14.82	-23.81	-17.70	-23.87	5.31	22.96	14.82	23.81	17.70	23.87
	RsYin		Mz	-0.11	-0.44	-0.26	-0.42	-0.32	-0.42	0.11	0.44	0.26	0.42	0.32	0.42
	RsXfin		TetX%	0.00974	0.01013	0.02401	0.00718	0.02799	0.0070	0.00731	0.05311	0.01802	0.05823	0.02161	0.0586
	RsYfin		TetY%	0.00270	0.01512	0.00656	0.01644	0.00811	0.0165	-.00528	-.03316	-.01319	-.04035	-.01544	-.0408
55 55	RuXin		Mx	0.43	-2.66	0.55	-2.66	0.48	-2.66	0.31	14.16	0.05	14.11	0.41	14.11
6.3 3.7	RuYin		My	-0.78	-1.28	-0.86	-1.78	-0.74	-1.83	-0.79	-3.88	-1.45	-4.16	-1.52	-4.20
61	RuXfin		N	25.57	25.70	25.55	25.88	25.54	25.89	-27.00	-27.14	-26.99	-27.31	-26.98	-27.32
	RuYfin		Tx	-0.76	-2.52	-1.13	-2.90	-1.10	-2.94	0.76	2.52	1.13	2.90	1.10	2.94
	RsXin		Ty	-0.36	-5.61	-0.29	-5.58	-0.43	-5.58	0.36	5.61	0.29	5.58	0.43	5.58
	RsYin		Mz	-0.10	-0.43	-0.25	-0.41	-0.31	-0.41	0.10	0.43	0.25	0.41	0.31	0.41
	RsXfin		TetX%	0.00033	-.01798	0.00076	-.01797	0.00031	-.0180	-.00053	0.03184	-.00122	0.03172	-.00040	0.0317
	RsYfin		TetY%	0.00106	0.00680	0.00243	0.00446	0.00341	0.0043	-.00254	-.02049	-.00647	-.02080	-.00724	-.0209
56 56	RuXin		Mx	0.26	-4.35	0.10	-4.35	-0.03	-4.35	0.97	21.33	1.66	21.30	2.25	21.30
6.3 3.7	RuYin		My	0.03	-0.42	-0.10	-0.84	0.02	-0.88	-0.42	-3.87	-1.23	-4.46	-1.34	-4.52
62	RuXfin		N	23.24	23.39	23.32	23.42	23.34	23.42	-24.68	-24.83	-24.75	-24.85	-24.77	-24.86
	RuYfin		Tx	-0.19	-2.09	-0.64	-2.59	-0.64	-2.63	0.19	2.09	0.64	2.59	0.64	2.63
	RsXin		Ty	-0.60	-8.28	-0.86	-8.27	-1.08	-8.27	0.60	8.28	0.86	8.27	1.08	8.27
	RsYin		Mz	-0.10	-0.43	-0.25	-0.41	-0.31	-0.41	0.10	0.43	0.25	0.41	0.31	0.41
	RsXfin		TetX%	-.00056	-.02755	-.00149	-.02754	-.00228	-.0275	0.00096	0.04868	0.00256	0.04861	0.00394	0.0486
	RsYfin		TetY%	0.00115	0.00827	0.00266	0.00733	0.00369	0.0072	-.00305	-.02340	-.00773	-.02590	-.00875	-.0261
57 57	RuXin		Mx	0.14	-5.81	-0.20	-5.87	-0.36	-5.88	1.63	28.69	3.32	28.96	4.15	28.98
6.3 3.7	RuYin		My	0.48	-0.06	0.17	-0.37	0.23	-0.40	-0.16	-2.85	-0.99	-2.71	-1.11	-2.71
63	RuXfin		N	25.03	24.72	24.74	24.70	24.67	24.70	-26.46	-26.16	-26.18	-26.14	-26.10	-26.13
	RuYfin		Tx	0.15	-1.42	-0.40	-1.50	-0.43	-1.52	-0.15	1.42	0.40	1.50	0.43	1.52
	RsXin		Ty	-0.86	-11.16	-1.52	-11.26	-1.85	-11.27	0.86	11.16	1.52	11.26	1.85	11.27
	RsYin		Mz	-0.10	-0.43	-0.25	-0.41	-0.31	-0.41	0.10	0.43	0.25	0.41	0.31	0.41
	RsXfin		TetX%	-.00135	-.03679	-.00348	-.03716	-.00455	-.0372	0.00247	0.06580	0.00637	0.06642	0.00830	0.0665
	RsYfin		TetY%	0.00042	0.00479	0.00084	0.00241	0.00154	0.0022	-.00278	-.01807	-.00706	-.01627	-.00797	-.0162
58 58	RuXin		Mx	5.75	14.67	14.69	14.80	17.89	14.80	7.16	36.12	18.44	36.12	22.60	36.12
6.3 3.7	RuYin		My	-4.55	-4.61	-4.70	-4.87	-4.66	-4.89	-3.93	-6.67	-5.46	-6.67	-5.84	-6.67
64	RuXfin	4.0000	N	7.49	-5.31	-0.14	-5.69	-2.98	-5.71	-8.77	4.03	-1.14	4.41	1.70	4.43
Colla	RuYfin	4.0000	Tx	-4.63	-6.16	-5.55	-6.30	-5.74	-6.32	4.63	6.16	5.55	6.30	5.74	6.32
sso:	RsXin		Ty	-7.05	-27.76	-18.10	-27.82	-22.12	-27.83	7.05	27.76	18.10	27.82	22.12	27.83
FLESS	RsYin		Mz	-0.11	-0.48	-0.28	-0.46	-0.35	-0.46	0.11	0.48	0.28	0.46	0.35	0.46
IONE	RsXfin	0.3273	TetX%	0.00648	0.00353	0.01614	0.00372	0.01951	0.0037	0.01046	0.17992	0.02636	0.22190	0.03228	0.2248
	RsYfin	0.5479	TetY%	0.00214	0.00886	0.00520	0.00746	0.00641	0.0073	-.00551	-.04836	-.01378	-.06419	-.01604	-.0652
62 62	RuXin	4.0000	Mx	5.03	16.82	12.54	16.82	15.22	16.82	5.04	17.01	12.59	17.01	15.28	17.01
6.3 3.7	RuYin	4.0000	My	0.03	0.39	0.28	0.39	0.36	0.39	-0.23	-1.44	-1.06	-1.44	-1.33	-1.44
65	RuXfin	4.0000	N	5.85	15.06	10.26	16.01	11.86	16.07	-6.58	-15.79	-10.99	-16.74	-12.59	-16.80
Colla	RuYfin	4.0000	Tx	-0.11	-0.58	-0.43	-0.58	-0.53	-0.58	0.11	0.58	0.43	0.58	0.53	0.58
sso:	RsXin	0.4360	Ty	-5.51	-18.49	-13.73	-18.49	-16.66	-18.49	5.51	18.49	13.73	18.49	16.66	18.49
FLESS	RsYin	0.4220	Mz	-0.04	-0.18	-0.11	-0.18	-0.13	-0.17	0.04	0.18	0.11	0.18	0.13	0.17
IONE	RsXfin	0.4380	TetX%	0.02706	0.36302	0.06760	0.43750	0.08209	0.4424	0.02744	0.35450	0.06853	0.42545	0.08318	0.4302

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 4 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYfin	0.7165	TetY%	0.00417	0.01363	0.01034	0.01264	0.01231	0.0126	-.00631	-.05358	-.01563	-.06515	-.01861	-.0659
66 66	RuXin	4.0000	Mx	4.92	15.58	12.14	15.58	14.62	15.58	4.96	15.59	12.21	15.59	14.73	15.59
6.3 3.7	RuYin		My	0.06	0.46	0.34	0.46	0.43	0.46	-0.19	-1.53	-1.12	-1.53	-1.44	-1.53
66	RuXfin	4.0000	N	1.61	3.08	0.57	3.49	0.60	3.52	-2.34	-3.82	-1.31	-4.22	-1.33	-4.25
Colla	RuYfin	4.0000	Tx	-0.07	-0.59	-0.43	-0.59	-0.55	-0.59	0.07	0.59	0.43	0.59	0.55	0.59
sso:	RsXin	0.4261	Ty	-5.40	-17.03	-13.31	-17.03	-16.04	-17.03	5.40	17.03	13.31	17.03	16.04	17.03
FLESS	RsYin		Mz	-0.04	-0.18	-0.11	-0.18	-0.13	-0.17	0.04	0.18	0.11	0.18	0.13	0.17
IONE	RsXfin	0.4270	TetX%	0.02627	0.34000	0.06519	0.40878	0.07857	0.4133	0.02666	0.34484	0.06624	0.41447	0.08000	0.4191
	RsYfin	0.6946	TetY%	0.00472	0.01385	0.01163	0.01323	0.01399	0.0132	-.00708	-.05561	-.01751	-.06482	-.02112	-.0653
70 70	RuXin	4.0000	Mx	4.91	12.95	11.49	12.95	12.94	12.95	4.98	10.47	10.34	10.51	10.35	10.51
6.3 3.7	RuYin		My	-0.01	0.19	0.19	0.19	0.19	0.19	-0.30	-1.06	-1.06	-1.06	-1.06	-1.06
67	RuXfin	4.0000	N	-3.66	-25.99	-12.77	-28.53	-15.77	-28.70	2.93	25.26	12.04	27.80	15.04	27.97
Colla	RuYfin	4.0000	Tx	-0.17	-0.47	-0.47	-0.47	-0.47	-0.47	0.17	0.47	0.47	0.47	0.47	0.47
sso:	RsXin	0.4363	Ty	-5.40	-12.80	-11.92	-12.82	-12.73	-12.82	5.40	12.80	11.92	12.82	12.73	12.82
FLESS	RsYin		Mz	-0.04	-0.18	-0.11	-0.18	-0.13	-0.17	0.04	0.18	0.11	0.18	0.13	0.17
IONE	RsXfin	0.4241	TetX%	0.02597	0.38671	0.06670	0.46586	0.08340	0.4711	0.02649	0.37682	0.07389	0.45057	0.09734	0.4554
	RsYfin	0.6638	TetY%	0.00479	0.00779	0.01009	0.00751	0.01014	0.0075	-.00753	-.06040	-.02013	-.06035	-.02644	-.0603
74 74	RuXin	4.0000	Mx	11.87	40.80	29.37	40.80	35.67	40.80	11.60	31.16	28.68	31.17	31.12	31.17
6.3 3.7	RuYin		My	0.31	0.73	0.68	0.73	0.73	0.73	-1.12	-2.98	-2.75	-2.98	-2.98	-2.98
68	RuXfin	4.0000	N	4.17	3.27	4.33	3.27	4.11	3.27	-5.37	-4.47	-5.53	-4.47	-5.31	-4.47
Colla	RuYfin	4.0000	Tx	-0.41	-1.12	-1.03	-1.12	-1.12	-1.12	0.41	1.12	1.03	1.12	1.12	1.12
sso:	RsXin	0.3493	Ty	-11.73	-35.98	-29.02	-35.99	-33.39	-35.99	11.73	35.98	29.02	35.99	33.39	35.99
FLESS	RsYin		Mz	-0.08	-0.35	-0.20	-0.33	-0.25	-0.33	0.08	0.35	0.20	0.33	0.25	0.33
IONE	RsXfin	0.3423	TetX%	0.02359	0.34933	0.05817	0.41322	0.07486	0.4171	0.02227	0.24016	0.05491	0.26609	0.07844	0.2678
	RsYfin	0.6687	TetY%	0.00545	0.01601	0.01343	0.01694	0.01457	0.0170	-.00874	-.07585	-.02157	-.08856	-.02777	-.0893
75 75	RuXin		Mx	7.70	21.22	17.69	20.67	21.21	20.62	7.45	31.80	16.18	34.01	19.73	34.17
6.3 3.7	RuYin		My	2.61	-3.76	-0.44	-3.74	-1.54	-3.72	0.62	-7.47	-3.02	-7.60	-4.34	-7.59
69	RuXfin		N	15.13	19.33	18.31	19.33	19.40	19.34	-16.53	-20.73	-19.71	-20.73	-20.80	-20.74
	RuYfin		Tx	1.61	-5.62	-1.73	-5.67	-2.94	-5.66	-1.61	5.62	1.73	5.67	2.94	5.66
	RsXin		Ty	-7.57	-26.51	-16.94	-27.34	-20.47	-27.40	7.57	26.51	16.94	27.34	20.47	27.40
	RsYin		Mz	-0.11	-0.44	-0.26	-0.42	-0.32	-0.42	0.11	0.44	0.26	0.42	0.32	0.42
	RsXfin		TetX%	0.00964	0.01862	0.02378	0.01565	0.02838	0.0154	0.00714	0.04773	0.01760	0.05283	0.02229	0.0532
	RsYfin		TetY%	-.00582	-.02211	-.01425	-.02163	-.01728	-.0216	-.00950	-.04122	-.02326	-.04205	-.02828	-.0420
76 76	RuXin		Mx	-0.21	-3.28	-0.10	-4.16	-0.17	-4.23	-0.76	13.12	-1.01	17.06	-0.65	17.34
6.3 3.7	RuYin		My	-4.01	-14.06	-8.76	-14.03	-10.49	-14.00	-3.70	-14.29	-8.56	-14.30	-10.33	-14.27
70	RuXfin		N	25.89	26.79	26.35	26.80	26.51	26.80	-27.32	-28.23	-27.78	-28.23	-27.94	-28.23
	RuYfin		Tx	-3.76	-13.83	-8.45	-13.82	-10.15	-13.79	3.76	13.83	8.45	13.82	10.15	13.79
	RsXin		Ty	0.47	-4.80	0.54	-6.29	0.40	-6.40	-0.47	4.80	-0.54	6.29	-0.40	6.40
	RsYin		Mz	-0.10	-0.43	-0.25	-0.41	-0.31	-0.41	0.10	0.43	0.25	0.41	0.31	0.41
	RsXfin		TetX%	0.00032	-.01796	0.00075	-.02316	0.00030	-.0235	-.00052	0.03190	-.00119	0.04113	-.00036	0.0418
	RsYfin		TetY%	-.01089	-.04334	-.02667	-.04314	-.03238	-.0431	-.01159	-.04905	-.02839	-.04917	-.03450	-.0491
77 77	RuXin		Mx	-0.40	-5.07	-0.55	-6.03	-0.69	-6.10	-0.12	20.48	0.58	24.71	1.17	25.03
6.3 3.7	RuYin		My	-2.89	-12.20	-7.25	-12.21	-8.83	-12.18	-3.10	-13.44	-7.76	-13.61	-9.45	-13.60
71	RuXfin		N	23.26	23.36	23.31	23.33	23.32	23.33	-24.69	-24.80	-24.74	-24.77	-24.76	-24.77
	RuYfin		Tx	-2.92	-12.51	-7.32	-12.59	-8.92	-12.58	2.92	12.51	7.32	12.59	8.92	12.58
	RsXin		Ty	0.25	-7.52	-0.01	-9.11	-0.23	-9.23	-0.25	7.52	0.01	9.11	0.23	9.23
	RsYin		Mz	-0.10	-0.43	-0.25	-0.41	-0.31	-0.41	0.10	0.43	0.25	0.41	0.31	0.41
	RsXfin		TetX%	-.00057	-.02789	-.00150	-.03350	-.00229	-.0339	0.00097	0.04926	0.00258	0.05918	0.00396	0.0599
	RsYfin		TetY%	-.00961	-.03815	-.02352	-.03772	-.02857	-.0376	-.01148	-.04951	-.02812	-.05053	-.03417	-.0505
78 78	RuXin		Mx	-0.51	-6.99	-0.83	-8.18	-1.00	-8.18	0.54	29.97	2.20	35.42	3.02	35.42
6.3 3.7	RuYin		My	-2.66	-12.78	-7.42	-12.77	-9.15	-12.75	-2.86	-13.27	-7.58	-13.44	-9.30	-13.44
72	RuXfin	4.0000	N	24.62	23.21	23.92	23.26	23.67	23.26	-26.05	-24.65	-25.36	-24.69	-25.10	-24.69
Colla	RuYfin	4.0000	Tx	-2.69	-12.71	-7.31	-12.79	-9.00	-12.78	2.69	12.71	7.31	12.79	9.00	12.78
sso:	RsXin		Ty	-0.02	-11.21	-0.67	-13.29	-0.99	-13.29	0.02	11.21	0.67	13.29	0.99	13.29
FLESS	RsYin		Mz	-0.10	-0.43	-0.25	-0.41	-0.31	-0.41	0.10	0.43	0.25	0.41	0.31	0.41
IONE	RsXfin	0.4214	TetX%	-.00132	-.03987	-.00341	-.04699	-.00446	-.0470	0.00242	0.07131	0.00626	0.08982	0.00817	0.0918
	RsYfin	0.4259	TetY%	-.01119	-.04463	-.02742	-.04409	-.03332	-.0440	-.01096	-.04708	-.02684	-.04768	-.03264	-.0476
79 79	RuXin		Mx	7.21	18.20	18.09	18.58	21.93	18.61	10.04	49.08	24.82	49.09	30.07	49.09
6.3 3.7	RuYin		My	-6.37	-12.10	-9.06	-12.05	-10.05	-12.03	-6.66	-16.51	-11.48	-16.51	-13.22	-16.51
73	RuXfin	3.7252	N	22.81	52.13	38.56	53.80	43.57	53.90	-24.09	-53.42	-39.84	-55.08	-44.85	-55.18
Colla	RuYfin	4.0000	Tx	-7.12	-15.63	-11.22	-15.60	-12.71	-15.60	7.12	15.63	11.22	15.60	12.71	15.60
sso:	RsXin		Ty	-9.43	-36.76	-23.45	-36.98	-28.41	-36.99	9.43	36.76	23.45	36.98	28.41	36.99
FLESS	RsYin		Mz	-0.11	-0.48	-0.28	-0.46	-0.35	-0.46	0.11	0.48	0.28	0.46	0.35	0.46
IONE	RsXfin	0.3554	TetX%	0.00739	0.00129	0.01842	0.00194	0.02226	0.0020	0.01430	0.19639	0.03572	0.24070	0.04336	0.2437
	RsYfin	0.4785	TetY%	-.00201	-.00923	-.00493	-.00897	-.00611	-.0089	-.01399	-.06879	-.03437	-.07167	-.04164	-.0717
75 76	RuXin		Mx	-1.93	8.34	2.91	8.36	4.67	8.34	12.13	20.32	16.03	20.31	17.44	20.29
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.18	5.21	7.30	5.21	6.62	5.22	13.57	17.54	15.45	17.54	16.13	17.53
	RsYin		Mz	-0.02	-0.05	-0.04	-0.06	-0.04	-0.07	0.02	0.05	0.04	0.06	0.04	0.07
	RsXfin		TetX%	0.00850	0.03477	0.02083	0.03487	0.02530	0.0348	0.00447	0.01793	0.01096	0.01783	0.01330	0.0178
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 4 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
				S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
				Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
76 77	RuXin		Mx	-6.90	-0.41	-3.89	-0.43	-2.80	-0.45	9.59	16.60	12.85	16.61	14.03	16.59
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.15	7.08	8.73	7.09	8.21	7.09	11.37	14.44	12.80	14.44	13.32	14.43
	RsYin		Mz	0.03	0.10	0.08	0.09	0.10	0.09	-0.03	-0.10	-0.08	-0.09	-0.10	-0.09
	RsXfin		TetX%	0.00393	0.01623	0.00962	0.01613	0.01170	0.0161	0.00492	0.02023	0.01204	0.02031	0.01463	0.0203
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
77 78	RuXin		Mx	-5.63	1.22	-2.45	1.26	-1.29	1.25	10.25	16.45	13.13	16.51	14.17	16.50
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.71	6.75	8.34	6.72	7.84	6.73	11.81	14.78	13.19	14.80	13.69	14.80
	RsYin		Mz	0.03	0.09	0.08	0.07	0.10	0.07	-0.03	-0.09	-0.08	-0.07	-0.10	-0.07
	RsXfin		TetX%	0.00490	0.02015	0.01201	0.02022	0.01459	0.0202	0.00367	0.01512	0.00897	0.01528	0.01089	0.0153
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
78 79	RuXin		Mx	-6.56	1.91	-2.59	1.88	-1.15	1.87	9.99	21.85	15.67	21.78	17.73	21.76
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.64	6.27	8.56	6.28	7.81	6.29	12.11	16.48	14.19	16.46	14.94	16.46
	RsYin		Mz	0.08	0.38	0.20	0.41	0.24	0.41	-0.08	-0.38	-0.20	-0.41	-0.24	-0.41
	RsXfin		TetX%	0.00351	0.01496	0.00863	0.01499	0.01053	0.0150	0.01077	0.04304	0.02640	0.04282	0.03204	0.0428
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
54 55	RuXin		Mx	-5.05	-3.52	-4.69	-2.60	-4.72	-2.53	9.47	10.19	9.52	10.66	9.43	10.70
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.42	9.94	10.34	9.64	10.36	9.62	12.33	12.81	12.41	13.11	12.39	13.13
	RsYin		Mz	-0.01	0.01	-0.03	0.02	-0.03	0.02	0.01	-0.01	0.03	-0.02	0.03	-0.02
	RsXfin		TetX%	0.00083	0.00572	0.00220	0.00861	0.00228	0.0088	-.00038	-.00043	-.00087	-.00035	-.00121	-.0003
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
55 56	RuXin		Mx	-8.84	-8.17	-8.62	-7.98	-8.66	-7.96	7.48	8.34	7.72	8.70	7.68	8.74
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	11.07	10.72	10.97	10.60	10.99	10.59	10.45	10.80	10.56	10.93	10.54	10.94
	RsYin		Mz	0.03	0.10	0.08	0.09	0.10	0.09	-0.03	-0.10	-0.08	-0.09	-0.10	-0.09
	RsXfin		TetX%	0.00023	0.00126	0.00064	0.00128	0.00054	0.0013	0.00030	0.00240	0.00082	0.00350	0.00076	0.0036
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
56 57	RuXin		Mx	-7.72	-7.09	-7.58	-6.78	-7.64	-6.75	8.34	8.60	8.34	8.72	8.23	8.74
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.62	10.42	10.59	10.32	10.63	10.31	10.91	11.11	10.93	11.20	10.90	11.21
	RsYin		Mz	0.03	0.10	0.08	0.09	0.10	0.09	-0.03	-0.10	-0.08	-0.09	-0.10	-0.09
	RsXfin		TetX%	0.00032	0.00229	0.00088	0.00328	0.00083	0.0034	-.00024	-.00040	-.00053	-.00052	-.00083	-.0005
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
57 58	RuXin		Mx	-9.06	-7.98	-8.47	-7.78	-8.41	-7.75	6.37	7.65	7.25	8.00	7.36	8.03
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	11.95	11.44	11.64	11.33	11.60	11.31	10.80	11.30	11.11	11.42	11.15	11.43
	RsYin		Mz	0.07	0.37	0.19	0.37	0.23	0.37	-0.07	-0.37	-0.19	-0.37	-0.23	-0.37
	RsXfin		TetX%	0.00041	0.00232	0.00109	0.00247	0.00114	0.0025	0.00156	0.00473	0.00403	0.00576	0.00437	0.0059
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
75 74	RuXin	4.0000	Mx	-10.96	-33.97	-25.30	-33.97	-30.50	-33.97	-6.85	-27.55	-19.60	-27.55	-23.87	-27.55
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4544	Ty	5.07	13.24	10.13	13.24	11.90	13.24	-1.59	-9.76	-6.65	-9.76	-8.42	-9.76
FLESS	RsYin		Mz	0.03	0.03	0.02	0.02	0.02	0.02	-0.03	-0.03	-0.02	-0.02	-0.02	-0.02
IONE	RsXfin	0.4074	TetX%	-.03659	-.34308	-.09021	-.39347	-.11082	-.3966	-.02606	-.09120	-.06425	-.09117	-.07574	-.0912
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin		Mx	-10.56	-29.92	-23.46	-29.92	-27.34	-29.92	-8.69	-27.49	-23.19	-27.49	-27.48	-27.49
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	5.37	12.64	10.59	12.64	12.15	12.64	-1.96	-9.23	-7.18	-9.23	-8.73	-9.23
FLESS	RsYin		Mz	-0.01	0.03	0.01	0.02	0.02	0.02	0.01	-0.03	-0.01	-0.02	-0.02	-0.02
IONE	RsXfin	0.4287	TetX%	-.02591	-.09198	-.06388	-.09199	-.07552	-.0920	-.03637	-.35722	-.08966	-.40765	-.11203	-.4108
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
79 70	RuXin	3.3822	Mx	-11.76	-36.72	-29.47	-36.72	-35.93	-36.72	-1.44	-12.66	-3.56	-15.10	-3.28	-15.26
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 4 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
84	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.2996	Ty	9.70	34.65	23.37	36.33	27.63	36.45	-8.51	-33.46	-22.18	-35.14	-26.44	-35.26
FLESS	RsYin		Mz	-0.13	-0.14	-0.16	-0.14	-0.16	-0.14	0.13	0.14	0.16	0.14	0.16	0.14
IONE	RsXfin		TetX%	-.01221	-.27355	-.03083	-.33084	-.03787	-.3346	0.00063	-.00364	0.00252	-.00577	0.00436	-.0059
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000	0.00000	0.00003	0.00001	0.00003	0.00001	0.0000
70 66	RuXin		Mx	-5.30	-2.66	-11.45	-0.08	-12.75	0.10	-4.14	-14.12	-10.79	-14.31	-12.99	-14.32
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.52	7.14	9.09	6.29	10.34	6.23	-2.22	-4.84	-6.79	-3.99	-8.04	-3.93
	RsYin		Mz	0.02	0.05	0.04	0.05	0.04	0.05	-0.02	-0.05	-0.04	-0.05	-0.04	-0.05
	RsXfin		TetX%	-.00493	0.00723	-.01107	0.01202	-.01177	0.0123	-.00473	-.02463	-.01211	-.02690	-.01510	-.0270
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
66 62	RuXin		Mx	-4.06	-12.93	-9.49	-13.00	-11.52	-13.01	-2.70	-5.92	-7.71	-4.52	-9.45	-4.42
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.50	7.60	7.04	7.15	8.32	7.12	-1.08	-5.18	-4.62	-4.73	-5.90	-4.70
	RsYin		Mz	0.02	0.08	0.05	0.08	0.06	0.08	-0.02	-0.08	-0.05	-0.08	-0.06	-0.08
	RsXfin		TetX%	-.00407	-.01823	-.01033	-.01947	-.01276	-.0196	-.00353	-.00256	-.00866	0.00014	-.01033	0.0003
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
62 58	RuXin		Mx	-5.32	-21.04	-12.26	-22.44	-14.77	-22.53	-9.95	-31.49	-25.28	-31.49	-30.82	-31.49
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87	RuXfin	3.8283	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	6.60	19.91	14.55	20.41	17.43	20.44	-4.30	-17.61	-12.26	-18.11	-15.13	-18.15
FLESS	RsYin		Mz	0.09	0.16	0.13	0.16	0.14	0.16	-0.09	-0.16	-0.13	-0.16	-0.14	-0.16
IONE	RsXfin	0.3118	TetX%	-.00071	-.01238	-.00181	-.01475	-.00223	-.0149	-.01492	-.26540	-.03736	-.32024	-.04545	-.3239
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 5 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
54 54	RuXin		Mx	-8.15	-32.36	-18.71	-32.43	-22.23	-32.43	-14.68	-43.28	-35.78	-43.28	-43.01	-43.28
3.7 0.0	RuYin		My	-2.19	0.28	-5.85	0.42	-6.91	0.42	-3.90	-12.08	-10.05	-12.08	-12.01	-12.08
1	RuXfin	4.0000	N	22.26	22.24	21.82	22.21	22.33	22.21	-24.40	-24.38	-23.96	-24.34	-24.47	-24.34
Colla	RuYfin	4.0000	Tx	-2.00	-3.87	-5.21	-3.82	-6.20	-3.82	2.00	3.87	5.21	3.82	6.20	3.82
sso:	RsXin		Ty	7.48	24.80	17.87	24.82	21.39	24.82	-7.48	-24.80	-17.87	-24.82	-21.39	-24.82
FLESS	RsYin		Mz	0.13	1.07	0.33	1.66	0.39	1.66	-0.13	-1.07	-0.33	-1.66	-0.39	-1.66
IONE	RsXfin	0.3833	TetX%	-.00223	-.03638	-.00578	-.03652	-.00671	-.0365	-.03359	-.29441	-.08412	-.44740	-.10154	-.4474
	RsYfin	0.5705	TetY%	-.00379	0.05443	-.01024	0.05572	-.01123	0.0557	-.02669	-.15193	-.06696	-.25070	-.08036	-.2507
55 55	RuXin		Mx	-1.41	-2.42	-4.18	-2.42	-3.88	-2.42	-8.66	-35.83	-22.03	-35.83	-25.93	-35.83
3.7 0.0	RuYin		My	-3.86	-18.23	-9.95	-18.20	-12.38	-18.20	-4.91	-21.11	-12.53	-21.11	-15.33	-21.11
2	RuXfin	4.0000	N	35.12	41.87	36.23	41.66	37.25	41.66	-37.26	-44.01	-38.36	-43.79	-39.39	-43.79
Colla	RuYfin	4.0000	Tx	-2.88	-12.90	-7.37	-12.89	-9.08	-12.89	2.88	12.90	7.37	12.89	9.08	12.89
sso:	RsXin		Ty	3.30	12.54	8.59	12.54	9.78	12.54	-3.30	-12.54	-8.59	-12.54	-9.78	-12.54
FLESS	RsYin		Mz	0.13	1.07	0.33	1.66	0.39	1.66	-0.13	-1.07	-0.33	-1.66	-0.39	-1.66
IONE	RsXfin	0.4563	TetX%	0.00649	0.04072	0.01633	0.04076	0.02258	0.0408	-.02492	-.20743	-.06231	-.32769	-.07472	-.3277
	RsYfin	0.5473	TetY%	-.01431	-.07453	-.03660	-.07421	-.04653	-.0742	-.02854	-.21459	-.07159	-.31402	-.08656	-.3140
56 56	RuXin		Mx	-0.64	-1.33	-2.34	-1.33	-2.31	-1.33	-6.18	-24.33	-15.86	-24.33	-18.84	-24.33
3.7 0.0	RuYin		My	-3.86	-18.99	-9.79	-18.97	-11.85	-18.97	-4.92	-19.96	-12.43	-19.96	-15.01	-19.96
3	RuXfin	4.0000	N	32.06	30.92	31.94	33.74	31.86	33.74	-34.20	-33.05	-34.07	-35.87	-34.00	-35.87
Colla	RuYfin	4.0000	Tx	-2.88	-12.77	-7.29	-12.76	-8.81	-12.76	2.88	12.77	7.29	12.76	8.81	12.76
sso:	RsXin		Ty	2.24	8.41	5.97	8.41	6.93	8.41	-2.24	-8.41	-5.97	-8.41	-6.93	-8.41
FLESS	RsYin		Mz	0.13	1.07	0.33	1.66	0.39	1.66	-0.13	-1.07	-0.33	-1.66	-0.39	-1.66
IONE	RsXfin	0.4492	TetX%	0.00548	0.02828	0.01351	0.02832	0.01769	0.0283	-.01830	-.15371	-.04576	-.24297	-.05499	-.2430
	RsYfin	0.5347	TetY%	-.01380	-.08592	-.03505	-.08567	-.04258	-.0857	-.02845	-.22298	-.07132	-.32244	-.08587	-.3224
57 57	RuXin		Mx	0.15	0.56	-0.31	0.55	-0.14	0.55	-3.69	-15.10	-9.57	-15.10	-11.40	-15.10
3.7 0.0	RuYin	4.0000	My	-3.87	-18.91	-9.69	-18.89	-12.02	-18.89	-4.92	-19.96	-12.37	-19.96	-15.11	-19.96
4	RuXfin	4.0000	N	33.16	30.39	32.12	26.27	31.09	26.27	-35.30	-32.52	-34.25	-28.40	-33.23	-28.40
Colla	RuYfin	4.0000	Tx	-2.88	-12.74	-7.23	-12.74	-8.89	-12.74	2.88	12.74	7.23	12.74	8.89	12.74
sso:	RsXin		Ty	1.16	4.77	3.24	4.77	3.78	4.77	-1.16	-4.77	-3.24	-4.77	-3.78	-4.77
FLESS	RsYin	0.4890	Mz	0.13	1.07	0.33	1.66	0.39	1.66	-0.13	-1.07	-0.33	-1.66	-0.39	-1.66
IONE	RsXfin	0.4681	TetX%	0.00456	0.02149	0.01120	0.02147	0.01423	0.0215	-.01167	-.09916	-.02913	-.15747	-.03500	-.1575
	RsYfin	0.5352	TetY%	-.01316	-.08447	-.03368	-.08428	-.04296	-.0843	-.02834	-.22331	-.07108	-.32282	-.08593	-.3228
58 58	RuXin		Mx	-0.28	-8.66	-0.02	-14.75	-0.34	-14.75	-2.21	-11.00	-4.93	-11.00	-6.12	-11.00
3.7 0.0	RuYin		My	-5.46	-12.05	-13.65	-12.19	-15.70	-12.19	-7.13	-24.09	-17.91	-24.09	-21.02	-24.09
5	RuXfin	4.0000	N	27.42	42.69	34.17	47.16	36.18	47.16	-29.00	-44.26	-35.74	-48.73	-37.75	-48.73
Colla	RuYfin	4.0000	Tx	-5.60	-16.06	-14.03	-16.13	-16.32	-16.13	5.60	16.06	14.03	16.13	16.32	16.13
sso:	RsXin		Ty	1.11	8.74	2.20	11.45	2.87	11.45	-1.11	-8.74	-2.20	-11.45	-2.87	-11.45
FLESS	RsYin		Mz	0.18	1.45	0.44	2.26	0.53	2.26	-0.18	-1.45	-0.44	-2.26	-0.53	-2.26

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 5 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
IONE	RsXfin	0.3826	TetX%	0.00223	-.00818	0.00541	-.02149	0.00580	-.0215	-.00445	-.05394	-.01105	-.09151	-.01356	-.0915
	RsYfin	0.5107	TetY%	-.01505	-.00609	-.03675	-.00702	-.04082	-.0070	-.03192	-.19195	-.07956	-.29244	-.09438	-.2924
59 59	RuXin	3.2260	Mx	-0.17	-0.18	-0.18	-0.18	-0.18	-0.18	-0.17	-0.21	-0.21	-0.21	-0.21	-0.21
3.1 0.0	RuYin	4.0000	My	-5.72	-10.67	-10.65	-10.68	-10.65	-10.68	-5.72	-11.07	-11.07	-11.07	-11.07	-11.07
6	RuXfin	4.0000	N	9.06	21.95	15.51	24.94	17.57	24.94	-9.85	-22.74	-16.30	-25.73	-18.36	-25.73
Colla	RuYfin	4.0000	Tx	-5.09	-9.66	-9.65	-9.67	-9.65	-9.67	5.09	9.66	9.65	9.67	9.65	9.67
sso:	RsXin	0.3718	Ty	0.15	0.18	0.18	0.18	0.18	0.18	-0.15	-0.18	-0.18	-0.18	-0.18	-0.18
FLESS	RsYin	0.4317	Mz	0.05	0.42	0.13	0.65	0.15	0.65	-0.05	-0.42	-0.13	-0.65	-0.15	-0.65
IONE	RsXfin	0.5937	TetX%	0.00017	-.00328	0.00063	-.00792	0.00088	-.0079	-.00082	-.00859	-.00177	-.01546	-.00200	-.0155
	RsYfin	0.4384	TetY%	-.04103	-.32832	-.10952	-.49444	-.13382	-.4944	-.04201	-.31900	-.10641	-.48222	-.12873	-.4822
60 60	RuXin	4.0000	Mx	-0.11	-0.02	-0.02	-0.02	-0.02	-0.02	0.12	0.25	0.25	0.25	0.25	0.25
3.1 0.0	RuYin	4.0000	My	-5.15	-9.65	-9.65	-9.65	-9.65	-9.65	-5.35	-8.34	-8.27	-8.40	-8.27	-8.40
7	RuXfin	4.0000	N	4.43	-0.28	1.29	-0.88	0.74	-0.88	-5.22	-0.51	-2.07	0.09	-1.53	0.09
Colla	RuYfin	4.0000	Tx	-4.67	-8.00	-7.96	-8.03	-7.97	-8.03	4.67	8.00	7.96	8.03	7.97	8.03
sso:	RsXin	0.3928	Ty	-0.01	-0.10	-0.10	-0.10	-0.10	-0.10	0.01	0.10	0.10	0.10	0.10	0.10
FLESS	RsYin	0.4291	Mz	0.05	0.42	0.13	0.65	0.15	0.65	-0.05	-0.42	-0.13	-0.65	-0.15	-0.65
IONE	RsXfin	0.5739	TetX%	-.00086	0.04232	0.00272	0.06452	0.00728	0.0645	0.00387	0.04523	0.01170	0.06845	0.01527	0.0684
	RsYfin	0.4213	TetY%	-.03807	-.31045	-.10073	-.47224	-.12219	-.4722	-.04120	-.32446	-.11566	-.48550	-.13706	-.4855
61 61	RuXin	4.0000	Mx	0.53	1.62	1.57	1.62	1.61	1.62	0.84	1.99	1.99	2.00	1.99	2.00
3.1 0.0	RuYin	4.0000	My	-4.57	-10.47	-10.26	-10.47	-10.47	-10.47	-4.94	-10.46	-10.45	-10.46	-10.46	-10.46
8	RuXfin	4.0000	N	5.79	8.25	8.72	8.35	8.73	8.35	-6.58	-9.04	-9.51	-9.13	-9.51	-9.13
Colla	RuYfin	4.0000	Tx	-4.23	-9.30	-9.21	-9.31	-9.30	-9.31	4.23	9.30	9.21	9.31	9.30	9.31
sso:	RsXin	0.4504	Ty	-0.61	-1.60	-1.58	-1.60	-1.60	-1.60	0.61	1.60	1.58	1.60	1.60	1.60
FLESS	RsYin	0.4252	Mz	0.05	0.42	0.14	0.64	0.16	0.64	-0.05	-0.42	-0.14	-0.64	-0.16	-0.64
IONE	RsXfin	0.4978	TetX%	0.00445	0.10422	0.01304	0.16407	0.02181	0.1641	0.01131	0.11308	0.03078	0.17398	0.03906	0.1740
	RsYfin	0.4361	TetY%	-.02792	-.27992	-.07036	-.44197	-.09122	-.4420	-.03795	-.31194	-.10073	-.47388	-.12345	-.4739
62 62	RuXin		Mx	-0.85	-7.10	-2.05	-11.17	-2.47	-11.17	-0.86	-7.13	-2.09	-11.08	-2.52	-11.08
3.7 0.0	RuYin		My	-1.03	-4.38	-3.46	0.08	-4.23	0.08	-1.90	-11.98	-5.34	-13.54	-6.47	-13.54
9	RuXfin	4.0000	N	7.78	-8.60	1.85	-12.03	0.20	-12.03	-8.93	7.45	-3.00	10.88	-1.35	10.88
Colla	RuYfin	4.0000	Tx	-1.02	-5.68	-3.06	-4.67	-3.72	-4.67	1.02	5.68	3.06	4.67	3.72	4.67
sso:	RsXin		Ty	0.60	4.94	1.44	7.73	1.73	7.73	-0.60	-4.94	-1.44	-7.73	-1.73	-7.73
FLESS	RsYin		Mz	0.05	0.43	0.13	0.67	0.16	0.67	-0.05	-0.43	-0.13	-0.67	-0.16	-0.67
IONE	RsXfin	0.4970	TetX%	-.00635	-.05569	-.01564	-.08889	-.01898	-.0889	-.00673	-.05655	-.01664	-.09048	-.02003	-.0905
	RsYfin	0.7183	TetY%	-.00768	0.01499	-.01959	0.09432	-.02309	0.0943	-.02299	-.15203	-.05761	-.21232	-.06913	-.2123
63 63	RuXin	4.0000	Mx	-0.10	-0.23	-0.14	-0.23	-0.15	-0.23	-0.09	-0.23	-0.13	-0.23	-0.15	-0.23
3.7 0.0	RuYin	4.0000	My	-2.39	-10.93	-5.80	-10.93	-6.95	-10.93	-2.46	-11.03	-6.04	-11.03	-7.25	-11.03
10	RuXfin	4.0000	N	8.48	14.42	10.20	15.02	10.83	15.02	-9.34	-15.29	-11.07	-15.89	-11.69	-15.89
Colla	RuYfin	4.0000	Tx	-1.68	-7.63	-4.11	-7.63	-4.93	-7.63	1.68	7.63	4.11	7.63	4.93	7.63
sso:	RsXin	0.6288	Ty	0.07	0.16	0.09	0.16	0.10	0.16	-0.07	-0.16	-0.09	-0.16	-0.10	-0.16
FLESS	RsYin	0.4930	Mz	0.03	0.23	0.07	0.36	0.09	0.36	-0.03	-0.23	-0.07	-0.36	-0.09	-0.36
IONE	RsXfin	0.6745	TetX%	-.00046	-.00820	-.00095	-.01414	-.00114	-.0141	-.00083	-.00847	-.00185	-.01448	-.00214	-.0145
	RsYfin	0.5012	TetY%	-.02275	-.18625	-.05691	-.29207	-.06852	-.2921	-.02640	-.20085	-.06606	-.30262	-.07941	-.3026
64 64	RuXin	4.0000	Mx	0.20	0.76	0.41	0.76	0.48	0.76	0.27	1.32	0.66	1.32	0.78	1.32
3.7 0.0	RuYin	4.0000	My	-1.23	-7.10	-3.34	-7.10	-4.05	-7.10	-1.31	-7.17	-3.47	-7.18	-4.20	-7.18
11	RuXfin	4.0000	N	7.78	5.16	7.44	4.69	7.28	4.69	-8.65	-6.03	-8.30	-5.55	-8.14	-5.55
Colla	RuYfin	4.0000	Tx	-0.88	-4.95	-2.37	-4.96	-2.87	-4.96	0.88	4.95	2.37	4.96	2.87	4.96
sso:	RsXin	0.4163	Ty	-0.16	-0.72	-0.37	-0.72	-0.44	-0.72	0.16	0.72	0.37	0.72	0.44	0.72
FLESS	RsYin	0.6206	Mz	0.03	0.23	0.07	0.36	0.09	0.36	-0.03	-0.23	-0.07	-0.36	-0.09	-0.36
IONE	RsXfin	0.5496	TetX%	0.00079	0.01539	0.00148	0.03754	0.00149	0.0375	0.00369	0.03203	0.00934	0.05161	0.01132	0.0516
	RsYfin	0.6283	TetY%	-.02532	-.18965	-.06339	-.28855	-.07620	-.2886	-.02689	-.19996	-.06732	-.29986	-.08090	-.2999
65 65	RuXin	4.0000	Mx	0.89	5.23	2.25	5.23	2.63	5.23	1.00	5.34	2.54	5.34	3.02	5.34
3.7 0.0	RuYin	4.0000	My	-1.70	-7.47	-3.40	-7.47	-3.97	-7.47	-1.73	-7.53	-3.75	-7.53	-4.43	-7.53
12	RuXfin	4.0000	N	6.07	10.27	8.25	9.99	8.64	9.99	-6.85	-11.05	-9.03	-10.77	-9.42	-10.77
Colla	RuYfin	4.0000	Tx	-1.32	-5.77	-2.75	-5.77	-3.23	-5.77	1.32	5.77	2.75	5.77	3.23	5.77
sso:	RsXin	0.4629	Ty	-0.73	-4.06	-1.84	-4.06	-2.17	-4.06	0.73	4.06	1.84	4.06	2.17	4.06
FLESS	RsYin	0.5961	Mz	0.03	0.26	0.08	0.40	0.09	0.40	-0.03	-0.26	-0.08	-0.40	-0.09	-0.40
IONE	RsXfin	0.4845	TetX%	0.00785	0.06089	0.01938	0.11738	0.02221	0.1174	0.01087	0.09470	0.02738	0.14909	0.03282	0.1491
	RsYfin	0.6307	TetY%	-.01534	-.13261	-.03841	-.24406	-.04625	-.2441	-.02584	-.20912	-.06469	-.32023	-.07776	-.3202
66 66	RuXin		Mx	-0.77	-6.55	-1.91	-10.39	-2.30	-10.39	-0.81	-6.78	-2.00	-10.74	-2.41	-10.74
3.7 0.0	RuYin		My	-0.18	-0.59	-1.53	4.34	-1.93	4.34	-1.08	-7.27	-3.41	-7.50	-4.15	-7.50
13	RuXfin		N	11.43	8.67	10.97	9.55	10.67	9.55	-12.58	-9.82	-12.12	-10.70	-11.82	-10.70
	RuYfin		Tx	-0.44	-2.73	-1.72	-1.10	-2.11	-1.10	0.44	2.73	1.72	1.10	2.11	1.10
	RsXin		Ty	0.55	4.63	1.36	7.34	1.64	7.34	-0.55	-4.63	-1.36	-7.34	-1.64	-7.34
	RsYin		Mz	0.05	0.43	0.13	0.67	0.16	0.67	-0.05	-0.43	-0.13	-0.67	-0.16	-0.67
	RsXfin		TetX%	-.00592	-.05036	-.01464	-.07991	-.01766	-.0799	-.00664	-.05537	-.01642	-.08759	-.01974	-.0876
	RsYfin		TetY%	-.00210	0.03689	-.00566	0.11352	-.00629	0.1135	-.01701	-.10825	-.04263	-.14762	-.05103	-.1476
67 67	RuXin	4.0000	Mx	-0.06	-0.28	-0.10	-0.28	-0.11	-0.28	-0.05	-0.31	-0.10	-0.31	-0.11	-0.31
3.7 0.0	RuYin	4.0000	My	-1.69	-10.59	-3.97	-10.77	-4.73	-10.77	-1.67	-10.83	-4.03	-10.83	-4.82	-10.83
14	RuXfin	4.0000	N	7.93	11.97	9.16	12.20	9.59	12.20	-8.89	-12.93	-10.12	-13.16	-10.55	-13.16
Colla	RuYfin	4.0000	Tx	-1.05	-6.69	-2.50	-6.75	-2.98	-6.75	1.05	6.69	2.50	6.75	2.98	6.75
sso:	RsXin	0.6561	Ty	0.03	0.18	0.06	0.19	0.07	0.19	-0.03	-0.18	-0.06	-0.19	-0.07	-0.19
FLESS	RsYin	0.5160	Mz	0.03	0.21	0.06	0.32	0.08	0.32	-0.03	-0.21	-0.06	-0.32	-0.08	-0.32
IONE	RsXfin	0.7174	TetX%	-.00059	-.00433	-.00137	-.01161	-.00160	-.0116	-.00081	-.00713	-.00182	-.01293	-.00210	-.0129
	RsYfin	0.5258	TetY%	-.01706	-.11754	-.04259	-.18726	-.05117	-.1873	-.01892	-.13435	-.04731	-.20246	-.05677	-.2025

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 5 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
68	68	RuXin	4.0000	Mx	0.42	1.02	0.57	1.13	0.63	1.13	0.38	1.77	0.70	2.03	0.81	2.03
3.7	0.0	RuYin	4.0000	My	-0.62	-5.90	-1.93	-7.18	-2.36	-7.18	-0.75	-6.20	-2.10	-7.25	-2.55	-7.25
15		RuXfin	4.0000	N	7.49	7.51	7.48	6.55	7.47	6.55	-8.45	-8.47	-8.44	-7.51	-8.43	-7.51
Colla		RuYfin	4.0000	Tx	-0.43	-3.78	-1.26	-4.51	-1.54	-4.51	0.43	3.78	1.26	4.51	1.54	4.51
sso:		RsXin	0.4111	Ty	-0.25	-0.87	-0.40	-0.99	-0.45	-0.99	0.25	0.87	0.40	0.99	0.45	0.99
FLESS		RsYin	0.6637	Mz	0.03	0.21	0.06	0.32	0.08	0.32	-0.03	-0.21	-0.06	-0.32	-0.08	-0.32
IONE		RsXfin	0.6180	TetX%	-.00006	-.00166	-.00011	0.00543	-.00010	0.0054	0.00351	0.02819	0.00900	0.04421	0.01098	0.0442
		RsYfin	0.6739	TetY%	-.01708	-.12065	-.04274	-.18263	-.05124	-.1826	-.01885	-.13272	-.04715	-.20320	-.05656	-.2032
69	69	RuXin	4.0000	Mx	0.74	6.10	1.90	8.40	2.31	8.40	0.78	6.44	1.99	8.09	2.43	8.09
3.7	0.0	RuYin	4.0000	My	-1.32	-5.40	-2.33	-7.13	-2.67	-7.13	-1.16	-5.90	-2.34	-7.26	-2.73	-7.26
16		RuXfin	4.0000	N	4.71	7.13	5.35	6.90	5.60	6.90	-5.67	-8.09	-6.31	-7.86	-6.56	-7.86
Colla		RuYfin	4.0000	Tx	-0.77	-3.53	-1.46	-4.50	-1.69	-4.50	0.77	3.53	1.46	4.50	1.69	4.50
sso:		RsXin	0.5102	Ty	-0.47	-3.92	-1.22	-5.16	-1.48	-5.16	0.47	3.92	1.22	5.16	1.48	5.16
FLESS		RsYin	0.6526	Mz	0.03	0.21	0.06	0.32	0.08	0.32	-0.03	-0.21	-0.06	-0.32	-0.08	-0.32
IONE		RsXfin	0.5158	TetX%	0.00829	0.06736	0.02107	0.10359	0.02574	0.1036	0.00966	0.07876	0.02446	0.13019	0.02970	0.1302
		RsYfin	0.6970	TetY%	-.01153	-.08118	-.02884	-.12714	-.03459	-.1271	-.01810	-.12739	-.04528	-.20106	-.05431	-.2011
70	70	RuXin		Mx	-0.62	-6.54	-1.65	-10.59	-2.03	-10.59	-0.72	-6.78	-1.84	-10.87	-2.24	-10.87
3.7	0.0	RuYin		My	0.73	4.70	0.79	8.39	0.87	8.39	-0.24	-1.71	-1.27	-1.50	-1.57	-1.50
17		RuXfin		N	13.15	26.21	17.76	31.55	18.75	31.55	-14.30	-27.36	-18.92	-32.70	-19.91	-32.70
		RuYfin		Tx	0.17	1.04	-0.17	2.39	-0.24	2.39	-0.17	-1.04	0.17	-2.39	0.24	-2.39
		RsXin		Ty	0.47	4.62	1.21	7.45	1.48	7.45	-0.47	-4.62	-1.21	-7.45	-1.48	-7.45
		RsYin		Mz	0.05	0.43	0.13	0.67	0.16	0.67	-0.05	-0.43	-0.13	-0.67	-0.16	-0.67
		RsXfin		TetX%	-.00510	-.05091	-.01259	-.08278	-.01547	-.0828	-.00646	-.05549	-.01596	-.08822	-.01926	-.0882
		RsYfin		TetY%	0.00601	0.07727	0.01445	0.13181	0.01786	0.1318	-.01069	-.06212	-.02682	-.08573	-.03195	-.0857
71	71	RuXin		Mx	0.02	-0.11	0.01	-0.21	0.00	-0.21	-0.02	-0.30	-0.06	-0.52	-0.07	-0.52
3.7	0.0	RuYin		My	-1.01	-5.21	-2.06	-7.38	-2.41	-7.38	-1.08	-6.42	-2.47	-9.22	-2.93	-9.22
18		RuXfin		N	5.42	5.38	5.35	5.19	5.33	5.19	-6.63	-6.60	-6.57	-6.41	-6.55	-6.41
		RuYfin		Tx	-0.60	-3.34	-1.30	-4.77	-1.53	-4.77	0.60	3.34	1.30	4.77	1.53	4.77
		RsXin		Ty	0.00	0.12	0.01	0.21	0.02	0.21	0.00	-0.12	-0.01	-0.21	-0.02	-0.21
		RsYin		Mz	0.03	0.27	0.08	0.42	0.10	0.42	-0.03	-0.27	-0.08	-0.42	-0.10	-0.42
		RsXfin		TetX%	0.00006	-.00001	0.00018	0.00028	0.00022	0.0003	-.00073	-.00645	-.00163	-.01112	-.00187	-.0111
		RsYfin		TetY%	-.00527	-.03893	-.01316	-.05589	-.01581	-.0559	-.01230	-.08126	-.03072	-.11781	-.03674	-.1178
73	73	RuXin		Mx	0.63	4.18	1.38	6.33	1.65	6.33	0.68	5.01	1.60	7.66	1.92	7.66
3.7	0.0	RuYin		My	-1.36	-2.21	-1.60	-2.64	-1.68	-2.64	-1.36	-5.08	-2.37	-7.05	-2.69	-7.05
19		RuXfin		N	3.28	6.57	4.02	8.51	4.27	8.51	-4.40	-7.69	-5.14	-9.63	-5.39	-9.63
		RuYfin		Tx	-0.85	-2.28	-1.24	-3.03	-1.37	-3.03	0.85	2.28	1.24	3.03	1.37	3.03
		RsXin		Ty	-0.41	-2.87	-0.93	-4.37	-1.12	-4.37	0.41	2.87	0.93	4.37	1.12	4.37
		RsYin		Mz	0.04	0.29	0.09	0.46	0.11	0.46	-0.04	-0.29	-0.09	-0.46	-0.11	-0.46
		RsXfin		TetX%	0.00497	0.04094	0.01257	0.06270	0.01521	0.0627	0.00914	0.07461	0.02314	0.11481	0.02806	0.1148
		RsYfin		TetY%	0.00315	0.02158	0.00791	0.03152	0.00949	0.0315	-.01148	-.07545	-.02869	-.10932	-.03431	-.1093
74	74	RuXin		Mx	-8.50	-37.32	-21.41	-36.12	-25.71	-36.12	-11.33	-34.34	-28.45	-34.35	-34.27	-34.35
3.7	0.0	RuYin		My	0.15	7.65	0.42	16.14	0.63	16.14	-1.40	-4.16	-3.52	-4.16	-4.15	-4.16
20		RuXfin	4.0000	N	14.13	14.34	13.70	14.33	13.47	14.33	-15.96	-16.17	-15.53	-16.16	-15.30	-16.16
Colla		RuYfin	4.0000	Tx	-0.41	1.14	-1.01	3.93	-1.15	3.93	0.41	-1.14	1.01	-3.93	1.15	-3.93
sso:		RsXin		Ty	6.50	23.50	16.35	23.10	19.66	23.10	-6.50	-23.50	-16.35	-23.10	-19.66	-23.10
FLESS		RsYin		Mz	0.10	0.84	0.26	1.31	0.31	1.31	-0.10	-0.84	-0.26	-1.31	-0.31	-1.31
IONE		RsXfin	0.3977	TetX%	-.01612	-.10293	-.04055	-.09721	-.04841	-.0972	-.03603	-.31849	-.09023	-.46752	-.10886	-.4675
		RsYfin	0.8724	TetY%	0.00971	0.10354	0.02359	0.19360	0.02912	0.1936	-.01597	-.07039	-.04008	-.07108	-.04796	-.0711
75	75	RuXin		Mx	-5.28	-25.40	-15.30	-25.36	-18.03	-25.36	-13.02	-37.42	-33.82	-37.43	-37.41	-37.43
3.7	0.0	RuYin		My	0.01	1.11	-0.27	-0.70	-0.20	-0.70	-0.89	-2.68	-2.44	-2.68	-2.68	-2.68
21		RuXfin	4.0000	N	14.47	-16.82	2.23	-18.24	-2.12	-18.24	-16.60	14.68	-4.36	16.11	-0.01	16.11
Colla		RuYfin	4.0000	Tx	-0.29	-0.51	-0.89	-1.11	-0.94	-1.11	0.29	0.51	0.89	1.11	0.94	1.11
sso:		RsXin		Ty	6.00	20.60	16.11	20.59	18.18	20.59	-6.00	-20.60	-16.11	-20.59	-18.18	-20.59
FLESS		RsYin		Mz	0.13	1.07	0.33	1.66	0.39	1.66	-0.13	-1.07	-0.33	-1.66	-0.39	-1.66
IONE		RsXfin	0.3708	TetX%	-.00139	-.02889	-.00371	-.02870	-.00709	-.0287	-.03344	-.29074	-.08375	-.44350	-.10319	-.4435
		RsYfin	0.6640	TetY%	0.00328	0.02116	0.00755	0.00473	0.00924	0.0047	-.00861	-.04598	-.02160	-.07988	-.02535	-.0799
76	76	RuXin		Mx	-2.32	-6.90	-5.26	-6.94	-6.28	-6.94	-9.18	-39.68	-22.66	-39.68	-27.32	-39.68
3.7	0.0	RuYin		My	-0.77	-6.68	-2.12	-9.19	-2.47	-9.19	-1.37	-6.21	-3.56	-6.22	-4.21	-6.22
22		RuXfin	4.0000	N	34.73	42.53	35.25	42.71	35.44	42.71	-36.87	-44.67	-37.38	-44.85	-37.58	-44.85
Colla		RuYfin	4.0000	Tx	-0.70	-4.23	-1.86	-5.05	-2.19	-5.05	0.70	4.23	1.86	5.05	2.19	5.05
sso:		RsXin		Ty	3.77	15.27	9.15	15.29	11.02	15.29	-3.77	-15.27	-9.15	-15.29	-11.02	-15.29
FLESS		RsYin		Mz	0.13	1.07	0.33	1.66	0.39	1.66	-0.13	-1.07	-0.33	-1.66	-0.39	-1.66
IONE		RsXfin	0.4377	TetX%	0.00642	0.03422	0.01586	0.03414	0.01911	0.0341	-.02493	-.20857	-.06239	-.32890	-.07533	-.3289
		RsYfin	0.5648	TetY%	-.00149	-.03412	-.00418	-.05690	-.00448	-.0569	-.00945	-.07342	-.02366	-.11160	-.02811	-.1116
77	77	RuXin		Mx	-1.53	-3.28	-3.22	-3.22	-3.93	-3.22	-6.69	-37.88	-16.36	-37.88	-19.77	-37.88
3.7	0.0	RuYin		My	-0.86	-6.26	-2.20	-8.79	-2.55	-8.79	-1.42	-7.64	-3.61	-7.64	-4.27	-7.64
23		RuXfin	4.0000	N	32.16	31.25	32.30	33.59	32.35	33.59	-34.30	-33.39	-34.44	-35.72	-34.48	-35.72
Colla		RuYfin	4.0000	Tx	-0.75	-4.56	-1.90	-5.39	-2.24	-5.39	0.75	4.56	1.90	5.39	2.24	5.39
sso:		RsXin		Ty	2.69	13.50	6.42	13.48	7.77	13.48	-2.69	-13.50	-6.42	-13.48	-7.77	-13.48
FLESS		RsYin		Mz	0.13	1.07	0.33	1.66	0.39	1.66	-0.13	-1.07	-0.33	-1.66	-0.39	-1.66
IONE		RsXfin	0.4479	TetX%	0.00549	0.04289	0.01355	0.04312	0.01605	0.0431	-.01830	-.15107	-.04576	-.24019	-.05528	-.2402
		RsYfin	0.5571	TetY%	-.00147	-.02349	-.00410	-.04641	-.00445	-.0464	-.00945	-.06549	-.02364	-.10377	-.02811	-.1038
78	78	RuXin		Mx	-0.73	0.55	-1.19	1.62	-1.59	1.62	-4.20	-30.70	-10.08	-37.18	-12.24	-37.18

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 5 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
3.7 0.0	RuYin		My	-0.88	-7.74	-2.20	-10.89	-2.54	-10.89	-1.43	-10.28	-3.61	-12.27	-4.25	-12.27
24	RuXfin	4.0000	N	33.04	28.71	31.79	24.77	31.37	24.77	-35.18	-30.85	-33.93	-26.91	-33.50	-26.91
Colla	RuYfin	4.0000	Tx	-0.76	-5.91	-1.91	-7.59	-2.23	-7.59	0.76	5.91	1.91	7.59	2.23	7.59
sso:	RsXin		Ty	1.62	9.89	3.70	11.66	4.53	11.66	-1.62	-9.89	-3.70	-11.66	-4.53	-11.66
FLESS	RsYin		Mz	0.13	1.07	0.33	1.66	0.39	1.66	-0.13	-1.07	-0.33	-1.66	-0.39	-1.66
IONE	RsXfin	0.4786	TetX%	0.00455	0.04484	0.01118	0.05705	0.01291	0.0571	-.01167	-.09502	-.02913	-.15120	-.03523	-.1512
	RsYfin	0.5349	TetY%	-.00137	-.02529	-.00390	-.04533	-.00411	-.0453	-.00943	-.06044	-.02361	-.09327	-.02805	-.0933
79 79	RuXin		Mx	0.22	-8.90	0.28	-15.31	0.00	-15.31	-1.57	-19.20	-3.98	-22.54	-4.98	-22.54
3.7 0.0	RuYin		My	-1.14	-5.59	-2.16	-8.27	-2.43	-8.27	-1.65	-9.34	-3.73	-10.52	-4.36	-10.52
25	RuXfin	3.0860	N	2.25	-42.69	-14.87	-56.45	-19.81	-56.45	-4.27	40.67	12.85	54.43	17.79	54.43
Colla	RuYfin	4.0000	Tx	-0.97	-5.18	-2.04	-6.52	-2.36	-6.52	0.97	5.18	2.04	6.52	2.36	6.52
sso:	RsXin		Ty	0.47	9.76	1.28	13.14	1.73	13.14	-0.47	-9.76	-1.28	-13.14	-1.73	-13.14
FLESS	RsYin		Mz	0.14	1.13	0.35	1.76	0.42	1.76	-0.14	-1.13	-0.35	-1.76	-0.42	-1.76
IONE	RsXfin	0.3558	TetX%	0.00225	-.00181	0.00552	-.01573	0.00598	-.0157	-.00483	-.04461	-.01195	-.07926	-.01450	-.0793
	RsYfin	0.5200	TetY%	0.00025	-.00641	0.00003	-.02458	0.00029	-.0246	-.00913	-.05742	-.02291	-.09190	-.02726	-.0919
75 76	RuXin		Mx	0.80	16.98	6.03	19.30	7.83	19.30	5.51	16.78	10.06	18.48	11.67	18.48
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.00	-3.90	-0.10	-4.77	-0.83	-4.77	4.72	10.62	6.82	11.48	7.55	11.48
	RsYin		Mz	-0.01	-0.02	-0.01	-0.10	-0.01	-0.10	0.01	0.02	0.01	0.10	0.01	0.10
	RsXfin		TetX%	0.01204	0.07382	0.02950	0.08244	0.03542	0.0824	0.00811	0.02825	0.01983	0.03164	0.02411	0.0316
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
76 77	RuXin		Mx	0.71	9.26	5.02	10.35	6.56	10.35	5.32	14.96	9.63	16.03	11.16	16.03
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.81	-2.33	-0.15	-2.82	-0.85	-2.82	4.55	8.68	6.51	9.18	7.21	9.18
	RsYin		Mz	-0.02	-0.12	-0.05	-0.20	-0.06	-0.20	0.02	0.12	0.05	0.20	0.06	0.20
	RsXfin		TetX%	0.00845	0.02992	0.02066	0.03305	0.02506	0.0331	0.00847	0.03868	0.02073	0.04170	0.02509	0.0417
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
77 78	RuXin		Mx	0.48	10.82	4.83	12.56	6.39	12.56	5.13	15.27	9.49	17.31	11.07	17.31
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.91	-2.75	-0.08	-3.61	-0.79	-3.61	4.45	9.11	6.43	9.97	7.15	9.97
	RsYin		Mz	-0.02	-0.14	-0.05	-0.19	-0.06	-0.19	0.02	0.14	0.05	0.19	0.06	0.19
	RsXfin		TetX%	0.00853	0.03842	0.02087	0.04259	0.02527	0.0426	0.00861	0.03693	0.02104	0.04348	0.02555	0.0435
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
78 79	RuXin		Mx	0.76	12.45	5.48	14.35	7.12	14.35	5.86	19.27	10.81	21.09	12.49	21.09
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	1.94	-3.46	-0.14	-4.26	-0.86	-4.26	4.78	10.18	6.86	10.98	7.58	10.98
FLESS	RsYin		Mz	-0.02	-0.23	-0.05	-0.36	-0.06	-0.36	0.02	0.23	0.05	0.36	0.06	0.36
IONE	RsXfin	0.3895	TetX%	0.00929	0.03948	0.02275	0.04535	0.02754	0.0454	0.01061	0.05534	0.02599	0.06419	0.03115	0.0642
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
54 55	RuXin	4.0000	Mx	4.42	21.10	15.08	21.10	18.65	21.10	8.57	21.02	17.69	21.03	20.39	21.03
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4017	Ty	0.57	-5.70	-3.69	-5.70	-5.03	-5.70	6.15	12.42	10.41	12.42	11.75	12.42
FLESS	RsYin		Mz	0.01	0.02	0.01	-0.06	0.01	-0.06	-0.01	-0.02	-0.01	0.06	-0.01	0.06
IONE	RsXfin	0.3638	TetX%	0.02440	0.25434	0.06044	0.36469	0.07349	0.3647	0.01573	0.15251	0.03871	0.26205	0.04439	0.2620
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
55 56	RuXin	4.0000	Mx	3.37	21.06	11.63	21.06	13.92	21.06	8.03	21.10	16.40	21.10	18.93	21.10
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3883	Ty	0.59	-6.40	-3.19	-6.40	-4.29	-6.40	5.77	12.76	9.55	12.76	10.64	12.76
FLESS	RsYin		Mz	-0.02	-0.17	-0.05	-0.25	-0.06	-0.25	0.02	0.17	0.05	0.25	0.06	0.25
IONE	RsXfin	0.3697	TetX%	0.01586	0.14747	0.03906	0.25719	0.04491	0.2572	0.01628	0.15018	0.04034	0.25985	0.04818	0.2599
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
56 57	RuXin	4.0000	Mx	3.24	21.09	11.78	21.10	14.37	21.10	7.90	21.10	16.52	21.11	18.92	21.11
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3879	Ty	0.65	-6.41	-3.25	-6.41	-4.39	-6.41	5.71	12.77	9.61	12.77	10.75	12.77
FLESS	RsYin		Mz	-0.02	-0.16	-0.05	-0.24	-0.06	-0.24	0.02	0.16	0.05	0.24	0.06	0.24
IONE	RsXfin	0.3711	TetX%	0.01632	0.13700	0.04040	0.24754	0.04822	0.2475	0.01685	0.15112	0.04153	0.26162	0.04791	0.2616
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
57 58	RuXin	4.0000	Mx	3.38	21.08	11.93	21.08	14.55	21.08	8.89	21.06	17.87	21.07	21.06	21.07
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 5 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4026	Ty	0.72	-5.70	-3.05	-5.70	-4.30	-5.70	6.00	12.42	9.77	12.42	11.02	12.42
FLESS	RsYin		Mz	-0.03	-0.20	-0.06	-0.30	-0.08	-0.30	0.03	0.20	0.06	0.30	0.08	0.30
IONE	RsXfin	0.3857	TetX%	0.01657	0.13941	0.04086	0.24841	0.04713	0.2484	0.01827	0.22384	0.04628	0.33212	0.05778	0.3321
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75 74	RuXin	4.0000	Mx	6.29	27.57	19.87	27.57	24.16	27.57	11.70	34.00	23.42	34.00	27.33	34.00
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4345	Ty	0.50	-7.64	-4.23	-7.64	-5.76	-7.64	7.23	15.37	11.96	15.37	13.49	15.37
FLESS	RsYin		Mz	-0.03	-0.29	-0.07	-0.55	-0.09	-0.55	0.03	0.29	0.07	0.55	0.09	0.55
IONE	RsXfin	0.4379	TetX%	0.03472	0.28577	0.08672	0.45749	0.10247	0.4575	0.02258	0.21244	0.05635	0.38872	0.06841	0.3887
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin	4.0000	Mx	4.37	27.55	16.44	27.55	20.74	27.55	11.96	34.02	25.83	34.02	30.72	34.02
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4148	Ty	0.68	-7.93	-4.26	-7.94	-6.01	-7.94	6.90	15.52	11.84	15.52	13.59	15.52
FLESS	RsYin		Mz	0.00	-0.06	0.01	0.01	0.01	0.01	0.00	0.06	-0.01	-0.01	-0.01	-0.01
IONE	RsXfin	0.4503	TetX%	0.02315	0.21526	0.05774	0.39198	0.07018	0.3920	0.03460	0.28292	0.08640	0.45481	0.10455	0.4548
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin	4.0000	Mx	-0.65	2.32	0.00	3.63	0.21	3.63	1.46	3.61	1.97	4.65	2.14	4.65
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.8659	Ty	2.13	0.33	1.72	-0.49	1.59	-0.49	2.70	4.49	3.10	5.32	3.24	5.32
FLESS	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
IONE	RsXfin		TetX%	0.01903	0.15558	0.04702	0.24776	0.05661	0.2478	0.00936	0.05853	0.02331	0.08622	0.02773	0.0862
	RsYfin		TetY%	0.00000	-.00002	0.00000	-.00002	-.00001	0.0000	0.00000	-.00002	0.00000	-.00002	-.00001	0.0000
71 72	RuXin		Mx	-0.53	1.40	-0.02	2.47	0.16	2.47	1.37	3.57	1.95	4.77	2.14	4.77
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.84	0.09	1.38	-0.88	1.22	-0.88	2.56	4.31	3.02	5.28	3.18	5.28
	RsYin		Mz	0.00	-0.02	-0.01	-0.03	-0.01	-0.03	0.00	0.02	0.01	0.03	0.01	0.03
	RsXfin		TetX%	0.00916	0.05968	0.02305	0.08825	0.02765	0.0883	0.01261	0.08653	0.03167	0.12653	0.03801	0.1265
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00003	-.00001	0.0000	0.00000	-.00002	-.00001	-.00003	-.00001	0.0000
72 73	RuXin		Mx	-1.05	0.26	-0.69	0.95	-0.58	0.95	1.40	2.89	1.81	3.66	1.94	3.66
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.98	1.23	1.77	0.84	1.71	0.84	2.16	2.91	2.37	3.30	2.44	3.30
	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
	RsXfin		TetX%	0.01018	0.06487	0.02532	0.09313	0.03018	0.0931	0.01434	0.09272	0.03574	0.13379	0.04268	0.1338
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
66 67	RuXin	4.0000	Mx	1.30	11.84	4.42	11.84	5.51	11.84	2.67	9.72	4.53	10.15	5.16	10.15
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4107	Ty	1.51	-4.66	-0.23	-4.81	-0.83	-4.81	4.30	10.47	6.05	10.62	6.65	10.62
FLESS	RsYin		Mz	0.00	0.00	0.00	-0.01	0.00	-0.01	0.00	0.00	0.00	0.01	0.00	0.01
IONE	RsXfin		TetX%	0.01578	0.15980	0.03912	0.28600	0.04730	0.2860	0.00272	0.02450	0.00687	0.02890	0.00815	0.0289
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	-.00001	0.0000	0.00000	-.00002	0.00000	-.00002	-.00001	0.0000
67 68	RuXin		Mx	-0.76	2.25	-0.06	2.02	0.16	2.02	2.23	5.01	2.91	5.23	3.14	5.23
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.15	-0.04	1.63	-0.03	1.46	-0.03	3.26	5.44	3.78	5.44	3.95	5.44
	RsYin		Mz	0.00	-0.04	-0.01	-0.05	-0.01	-0.05	0.00	0.04	0.01	0.05	0.01	0.05
	RsXfin		TetX%	0.00242	0.01907	0.00611	0.01586	0.00727	0.0159	0.00233	0.01580	0.00581	0.01894	0.00699	0.0189
	RsYfin		TetY%	0.00000	-.00002	0.00000	-.00003	-.00001	0.0000	0.00000	-.00002	0.00000	-.00003	-.00001	0.0000
68 69	RuXin		Mx	-1.35	2.09	-0.48	3.37	-0.19	3.37	1.26	6.39	2.54	8.47	2.97	8.47
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.34	0.70	2.68	-0.33	2.46	-0.33	3.29	5.93	3.95	6.96	4.17	6.96
	RsYin		Mz	0.00	0.02	0.00	0.02	0.00	0.02	0.00	-0.02	0.00	-0.02	0.00	-0.02
	RsXfin		TetX%	0.00202	0.01384	0.00504	0.01727	0.00605	0.0173	0.00682	0.04798	0.01706	0.06526	0.02045	0.0653
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
62 63	RuXin	4.0000	Mx	2.75	17.65	7.64	17.65	9.37	17.65	3.48	11.77	6.42	12.55	7.43	12.55
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3725	Ty	0.71	-7.43	-2.04	-7.70	-3.00	-7.70	5.08	13.22	7.83	13.49	8.79	13.49

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 5 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
FLESS	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
IONE	RsXfin		TetX%	0.01546	0.17462	0.03843	0.32523	0.04661	0.3252	0.00380	0.01712	0.00957	0.02166	0.01147	0.0217
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	-.00001	0.0000	0.00000	-.00002	0.00000	-.00002	-.00001	0.0000
63 64	RuXin		Mx	-0.26	2.76	1.40	2.04	1.93	2.04	2.47	5.35	3.74	5.24	4.16	5.24
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.86	-0.37	0.75	-0.05	0.39	-0.05	3.53	5.75	4.63	5.44	4.99	5.44
	RsYin		Mz	0.00	-0.02	-0.01	-0.02	-0.01	-0.02	0.00	0.02	0.01	0.02	0.01	0.02
	RsXfin		TetX%	0.00442	0.01539	0.01115	0.01139	0.01332	0.0114	0.00235	0.01216	0.00592	0.01322	0.00712	0.0132
	RsYfin		TetY%	0.00000	-.00002	0.00000	-.00003	-.00001	0.0000	0.00000	-.00002	0.00000	-.00003	-.00001	0.0000
64 65	RuXin		Mx	-0.65	4.61	1.02	4.75	1.59	4.75	2.59	12.38	5.59	12.39	6.61	12.39
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.70	-1.93	1.27	-1.98	0.78	-1.98	3.90	8.53	5.33	8.58	5.82	8.58
	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
	RsXfin		TetX%	0.00175	0.00906	0.00437	0.01003	0.00530	0.0100	0.01068	0.06349	0.02673	0.06314	0.03211	0.0631
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
71 67	RuXin		Mx	-0.23	-0.09	-0.21	0.01	-0.20	0.01	0.23	0.33	0.24	0.37	0.24	0.37
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.48	0.40	0.47	0.36	0.47	0.36	0.49	0.57	0.50	0.62	0.50	0.62
	RsYin		Mz	0.00	0.02	0.01	0.03	0.01	0.03	0.00	-0.02	-0.01	-0.03	-0.01	-0.03
	RsXfin		TetX%	0.00067	0.00589	0.00148	0.01131	0.00169	0.0113	0.00010	0.00219	0.00014	0.00106	0.00012	0.0011
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000
67 63	RuXin		Mx	-0.27	-0.22	-0.26	-0.26	-0.26	-0.26	0.24	0.25	0.25	0.23	0.25	0.23
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.51	0.49	0.51	0.51	0.51	0.51	0.50	0.51	0.50	0.49	0.50	0.49
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00017	0.00245	0.00029	0.00068	0.00030	0.0007	0.00031	-.00019	0.00074	-.00029	0.00079	-.0003
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000
63 59	RuXin		Mx	-0.22	-0.18	-0.20	-0.17	-0.20	-0.17	0.23	0.32	0.25	0.36	0.26	0.36
3.7 3.1	RuYin		My	0.06	0.17	0.21	0.00	0.23	0.00	0.03	-0.13	0.05	-0.29	0.01	-0.29
47	RuXfin		N	-0.15	-0.40	-0.58	-0.64	-0.69	-0.64	-0.05	0.20	0.38	0.44	0.49	0.44
	RuYfin		Tx	0.03	0.01	0.09	-0.10	0.09	-0.10	-0.03	-0.01	-0.09	0.10	-0.09	0.10
	RsXin		Ty	0.46	0.42	0.44	0.40	0.44	0.40	0.47	0.51	0.48	0.53	0.48	0.53
	RsYin		Mz	0.00	0.01	0.01	0.01	0.01	0.01	0.00	-0.01	-0.01	-0.01	-0.01	-0.01
	RsXfin		TetX%	0.00019	-.00041	0.00021	-.00062	0.00018	-.0006	0.00082	0.00487	0.00176	0.00682	0.00210	0.0068
	RsYfin		TetY%	0.00076	0.00228	0.00191	0.00142	0.00228	0.0014	0.00020	-.00153	-.00016	-.00220	-.00058	-.0022
68 64	RuXin		Mx	-0.23	-1.00	-0.42	-1.17	-0.49	-1.17	0.21	-0.42	0.02	-0.48	-0.05	-0.48
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.50	0.97	0.62	1.05	0.67	1.05	0.48	0.00	0.35	-0.07	0.30	-0.07
	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	-.00397	-.03222	-.01013	-.04133	-.01233	-.0413	-.00330	-.01880	-.00889	-.01681	-.01108	-.0168
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000
64 60	RuXin		Mx	-0.31	-0.61	-0.46	-0.56	-0.50	-0.56	0.09	-0.03	-0.05	-0.02	-0.05	-0.02
3.7 3.1	RuYin		My	0.21	0.42	0.29	0.46	0.32	0.46	0.19	0.33	0.25	0.35	0.27	0.35
49	RuXfin		N	-0.29	-0.86	-0.37	-0.79	-0.39	-0.79	0.10	0.66	0.18	0.59	0.19	0.59
	RuYfin		Tx	0.14	0.26	0.19	0.28	0.20	0.28	-0.14	-0.26	-0.19	-0.28	-0.20	-0.28
	RsXin		Ty	0.54	0.68	0.64	0.66	0.65	0.66	0.38	0.24	0.28	0.26	0.27	0.26
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00324	-.01744	-.00830	-.01480	-.01029	-.0148	-.00508	-.00352	-.00901	-.00445	-.00804	-.0044
	RsYfin		TetY%	0.00033	0.00160	0.00082	0.00180	0.00098	0.0018	0.00065	0.00094	0.00082	0.00101	0.00084	0.0010
73 69	RuXin		Mx	-0.67	-4.99	-1.59	-7.63	-1.91	-7.63	-0.11	-3.18	-0.75	-5.03	-0.96	-5.03
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.82	3.36	1.35	4.91	1.54	4.91	0.27	-2.27	-0.26	-3.82	-0.45	-3.82
	RsYin		Mz	0.01	0.07	0.03	0.10	0.03	0.10	-0.01	-0.07	-0.03	-0.10	-0.03	-0.10
	RsXfin		TetX%	-.00426	-.03469	-.01081	-.05334	-.01316	-.0533	-.00146	-.01242	-.00363	-.01888	-.00427	-.0189
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000
65 61	RuXin		Mx	-1.13	-4.29	-2.48	-4.09	-2.75	-4.09	-0.96	-2.55	-2.58	-2.56	-2.63	-2.56
3.7 3.1	RuYin		My	0.01	0.52	0.17	0.55	0.22	0.55	0.04	0.37	0.18	0.42	0.20	0.42
51	RuXfin		N	-0.88	-2.23	-2.05	-2.29	-2.09	-2.29	0.65	2.00	1.82	2.06	1.86	2.06
	RuYfin		Tx	0.02	0.31	0.12	0.34	0.15	0.34	-0.02	-0.31	-0.12	-0.34	-0.15	-0.34
	RsXin		Ty	1.25	2.91	2.29	2.85	2.40	2.85	-0.20	-1.86	-1.24	-1.80	-1.35	-1.80
	RsYin		Mz	-0.01	0.04	-0.01	0.04	0.00	0.04	0.01	-0.04	0.01	-0.04	0.00	-0.04
	RsXfin		TetX%	-.00393	-.02906	-.01004	-.02697	-.01270	-.0270	-.00777	-.00896	-.01812	-.01002	-.01725	-.0100

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 5 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYfin		TetY%	0.00166	0.01179	0.00429	0.01178	0.00537	0.0118	0.00104	0.00315	0.00270	0.00433	0.00275	0.0043
69 65	RuXin		Mx	-0.63	-3.63	-1.30	-4.31	-1.56	-4.31	-0.20	-4.07	-1.05	-4.22	-1.44	-4.22
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.84	3.17	1.35	3.45	1.57	3.45	0.27	-2.06	-0.24	-2.34	-0.46	-2.34
	RsYin		Mz	-0.01	-0.03	-0.02	-0.01	-0.02	-0.01	0.01	0.03	0.02	0.01	0.02	0.01
	RsXfin		TetX%	-.00191	-.01455	-.00476	-.02108	-.00556	-.0211	-.00357	-.03001	-.00936	-.02820	-.01221	-.0282
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000
58 59	RuXin	3.6399	Mx	10.90	31.21	27.17	31.21	31.21	31.21	6.87	15.34	12.95	16.52	13.67	16.52
3.7 3.1	RuYin		My	-0.16	-0.48	-0.42	-0.48	-0.48	-0.48	-0.07	-0.31	-0.23	-0.36	-0.27	-0.36
53	RuXfin		N	1.06	16.35	1.94	26.20	2.33	26.20	-2.00	-17.29	-2.88	-27.14	-3.26	-27.14
Colla	RuYfin		Tx	-0.08	-0.27	-0.22	-0.29	-0.26	-0.29	0.08	0.27	0.22	0.29	0.26	0.29
sso:	RsXin	0.3134	Ty	-3.87	-13.75	-11.55	-14.16	-13.18	-14.16	8.33	18.21	16.00	18.62	17.64	18.62
FLESS	RsYin		Mz	-0.03	-0.14	-0.06	-0.20	-0.07	-0.20	0.03	0.14	0.06	0.20	0.07	0.20
IONE	RsXfin		TetX%	0.01744	0.20087	0.04385	0.30625	0.05485	0.3062	0.00155	0.00150	0.00031	0.00364	-.00151	0.0036
	RsYfin		TetY%	-.00138	-.00834	-.00340	-.01219	-.00400	-.0122	-.00021	-.00112	-.00051	-.00158	-.00061	-.0016
59 60	RuXin		Mx	1.43	-0.71	2.38	-2.21	1.42	-2.21	4.78	6.70	6.80	6.69	6.72	6.69
3.1 3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-0.44	-0.36	-1.61	0.24	-1.20	0.24	4.43	4.34	5.59	3.75	5.19	3.75
	RsYin		Mz	-0.03	-0.04	-0.05	-0.05	-0.05	-0.05	0.03	0.04	0.05	0.05	0.05	0.05
	RsXfin		TetX%	0.00227	-.00267	0.00256	-.00523	0.00095	-.0052	0.00442	0.00912	0.00723	0.01010	0.00775	0.0101
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00003	-.00001	0.0000	0.00000	-.00002	-.00001	-.00003	-.00001	0.0000
60 61	RuXin		Mx	3.30	7.82	7.50	7.96	7.62	7.96	7.01	16.23	16.01	16.22	16.26	16.22
3.1 3.1	RuYin		My	-0.02	-0.05	-0.07	0.03	-0.08	0.03	-0.02	-0.07	-0.12	0.07	-0.13	0.07
55	RuXfin		N	4.24	9.61	9.33	9.64	9.45	9.64	-4.24	-9.61	-9.33	-9.64	-9.45	-9.64
	RuYfin		Tx	-0.01	-0.04	-0.06	0.03	-0.06	0.03	0.01	0.04	0.06	-0.03	0.06	-0.03
	RsXin		Ty	-0.83	-5.19	-5.02	-5.23	-5.14	-5.23	5.72	10.08	9.91	10.12	10.03	10.12
	RsYin		Mz	-0.01	-0.02	-0.03	-0.02	-0.03	-0.02	0.01	0.02	0.03	0.02	0.03	0.02
	RsXfin		TetX%	0.00329	0.00453	0.00406	0.00483	0.00410	0.0048	0.01019	0.02522	0.02503	0.02507	0.02545	0.0251
	RsYfin		TetY%	-.00005	-.00011	-.00013	-.00004	-.00013	0.0000	-.00058	-.00103	-.00146	0.00020	-.00150	0.0002
79 70	RuXin		Mx	4.19	31.34	10.96	43.84	13.03	43.84	0.66	3.08	1.05	4.93	1.15	4.93
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-2.18	-22.56	-7.11	-32.47	-8.61	-32.47	4.52	24.91	9.45	34.81	10.96	34.81
	RsYin		Mz	-0.17	-1.05	-0.29	-1.81	-0.33	-1.81	0.17	1.05	0.29	1.81	0.33	1.81
	RsXfin		TetX%	0.00493	0.03368	0.01214	0.04674	0.01436	0.0467	-.00079	-.00461	-.00197	-.00556	-.00235	-.0056
	RsYfin		TetY%	0.00000	-.00003	-.00001	-.00005	-.00001	0.0000	0.00000	-.00003	-.00001	-.00005	-.00001	0.0000
70 66	RuXin		Mx	1.22	8.28	4.10	10.75	4.77	10.75	2.88	10.36	5.37	13.53	6.00	13.53
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.80	-4.40	-1.12	-6.41	-1.59	-6.41	3.73	8.92	5.64	10.93	6.11	10.93
	RsYin		Mz	0.01	-0.03	0.02	-0.25	0.03	-0.25	-0.01	0.03	-0.02	0.25	-0.03	0.25
	RsXfin		TetX%	0.00226	0.00941	0.00558	0.01148	0.00632	0.0115	0.00162	0.00984	0.00398	0.01372	0.00462	0.0137
	RsYfin		TetY%	0.00000	-.00002	0.00000	-.00002	-.00001	0.0000	0.00000	-.00002	0.00000	-.00002	-.00001	0.0000
66 62	RuXin		Mx	0.30	6.03	2.27	8.66	2.75	8.66	2.38	6.68	4.18	8.25	4.57	8.25
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.47	-1.93	0.20	-3.35	-0.10	-3.35	3.29	6.69	4.57	8.12	4.86	8.12
	RsYin		Mz	0.00	-0.11	0.00	-0.24	0.00	-0.24	0.00	0.11	0.00	0.24	0.00	0.24
	RsXfin		TetX%	0.00157	0.00896	0.00385	0.01267	0.00445	0.0127	0.00123	0.00480	0.00307	0.00568	0.00342	0.0057
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000
62 58	RuXin		Mx	0.78	9.25	3.28	13.39	3.94	13.39	5.27	26.36	11.37	35.21	13.15	35.21
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	0.10	-10.46	-2.97	-15.10	-3.84	-15.10	4.43	14.98	7.49	19.62	8.37	19.62
FLESS	RsYin		Mz	0.02	-0.11	0.00	0.12	-0.02	0.12	-0.02	0.11	0.00	-0.12	0.02	-0.12
IONE	RsXfin	0.3186	TetX%	-.00001	-.00044	-.00005	0.00038	-.00018	0.0004	0.00629	0.03794	0.01541	0.05690	0.01812	0.0569
	RsYfin		TetY%	0.00000	-.00002	0.00000	-.00002	-.00001	0.0000	0.00000	-.00002	0.00000	-.00002	-.00001	0.0000
54 54	RuXin	4.0000	Mx	-5.37	-23.13	-12.10	-23.13	-14.57	-23.13	-0.96	8.50	0.11	8.50	0.22	8.50
6.3 3.7	RuYin	4.0000	My	-0.07	-20.26	-6.86	-20.28	-9.03	-20.28	-0.98	-20.24	-6.73	-20.33	-8.88	-20.33
60	RuXfin	4.0000	N	12.06	9.69	10.94	9.66	11.05	9.66	-13.46	-11.09	-12.34	-11.06	-12.45	-11.06
Colla	RuYfin	4.0000	Tx	-0.53	-20.25	-6.80	-20.31	-8.95	-20.31	0.53	20.25	6.80	20.31	8.95	20.31
sso:	RsXin	0.4428	Ty	3.16	7.31	6.00	7.32	7.18	7.32	-3.16	-7.31	-6.00	-7.32	-7.18	-7.32
FLESS	RsYin	0.4327	Mz	0.08	0.65	0.19	1.36	0.24	1.36	-0.08	-0.65	-0.19	-1.36	-0.24	-1.36
IONE	RsXfin	0.3497	TetX%	-.01004	-.13050	-.02514	-.32589	-.03045	-.3259	0.00487	0.04893	0.01255	0.01167	0.01476	0.0117
	RsYfin	0.4149	TetY%	-.01769	-.28625	-.04318	-2.32754	-.05042	-2.3275	-.01168	-.15463	-.02783	-2.10096	-.03488	-2.1010

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 5 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
55 55	RuXin	2.4488	Mx	-0.61	-2.01	-2.01	-2.01	-2.01	-2.01	4.71	11.45	10.96	11.45	11.45	11.45
6.3 3.7	RuYin	4.0000	My	-8.37	-18.87	-18.85	-19.03	-18.85	-19.03	-7.42	-19.33	-17.39	-19.37	-19.33	-19.37
61	RuXfin	4.0000	N	26.02	33.49	26.65	33.28	27.42	33.28	-27.45	-34.93	-28.08	-34.71	-28.85	-34.71
Colla	RuYfin	4.0000	Tx	-7.70	-18.64	-17.68	-18.73	-18.62	-18.73	7.70	18.64	17.68	18.73	18.62	18.73
sso:	RsXin	0.2791	Ty	-2.00	-4.61	-4.37	-4.61	-4.61	-4.61	2.00	4.61	4.37	4.61	4.61	4.61
FLESS	RsYin	0.4311	Mz	0.07	0.64	0.18	1.33	0.23	1.33	-0.07	-0.64	-0.18	-1.33	-0.23	-1.33
IONE	RsXfin	0.4241	TetX%	-.00555	-.11573	-.01702	-.25717	-.04008	-.2572	0.00988	0.09286	0.02454	0.07452	0.02755	0.0745
	RsYfin	0.4309	TetY%	-.02744	-.43110	-.06954	-2.43435	-.10317	-2.4343	-.02222	-.28961	-.05449	-2.19052	-.07341	-2.1905
56 56	RuXin	2.5432	Mx	-0.26	-1.35	-1.20	-1.35	-1.35	-1.35	3.22	7.93	7.33	7.93	7.93	7.93
6.3 3.7	RuYin	4.0000	My	-7.15	-18.60	-17.53	-18.65	-18.60	-18.65	-6.66	-18.83	-16.31	-18.86	-18.83	-18.86
62	RuXfin	4.0000	N	23.28	22.20	23.27	25.02	23.24	25.02	-24.71	-23.64	-24.71	-26.46	-24.67	-26.46
Colla	RuYfin	4.0000	Tx	-6.74	-18.26	-16.51	-18.30	-18.26	-18.30	6.74	18.26	16.51	18.30	18.26	18.30
sso:	RsXin	0.2800	Ty	-1.45	-3.21	-2.99	-3.21	-3.21	-3.21	1.45	3.21	2.99	3.21	3.21	3.21
FLESS	RsYin	0.4270	Mz	0.07	0.64	0.18	1.33	0.23	1.33	-0.07	-0.64	-0.18	-1.33	-0.23	-1.33
IONE	RsXfin	0.4244	TetX%	-.00352	-.07702	-.00896	-.17232	-.02464	-.1723	0.00629	0.06680	0.01597	0.06163	0.01797	0.0616
	RsYfin	0.4250	TetY%	-.02590	-.37871	-.06320	-2.36687	-.08446	-2.3669	-.02145	-.28764	-.05200	-2.18483	-.06649	-2.1848
57 57	RuXin	2.5736	Mx	0.07	-0.38	-0.37	-0.38	-0.38	-0.38	1.73	3.72	3.56	3.72	3.72	3.72
6.3 3.7	RuYin	4.0000	My	-7.09	-18.55	-18.25	-18.63	-18.54	-18.63	-6.63	-18.78	-16.68	-18.81	-18.78	-18.81
63	RuXfin	4.0000	N	24.36	20.96	23.19	16.83	22.28	16.83	-25.80	-22.39	-24.62	-18.27	-23.71	-18.27
Colla	RuYfin	4.0000	Tx	-6.69	-18.21	-17.04	-18.26	-18.21	-18.26	6.69	18.21	17.04	18.26	18.21	18.26
sso:	RsXin	0.2809	Ty	-0.88	-1.63	-1.56	-1.63	-1.63	-1.63	0.88	1.63	1.56	1.63	1.63	1.63
FLESS	RsYin	0.4296	Mz	0.07	0.64	0.18	1.33	0.23	1.33	-0.07	-0.64	-0.18	-1.33	-0.23	-1.33
IONE	RsXfin	0.4234	TetX%	-.00156	-.04457	-.00401	-.09399	-.01535	-.0940	0.00276	0.04388	0.00708	0.05178	0.00808	0.0518
	RsYfin	0.4233	TetY%	-.02840	-.41726	-.06944	-2.45445	-.10241	-2.4544	-.02149	-.29491	-.05229	-2.20338	-.07058	-2.2034
58 58	RuXin		Mx	-2.81	-9.32	-6.55	-10.13	-7.27	-10.13	-3.07	-5.20	-7.06	-5.20	-7.38	-5.20
6.3 3.7	RuYin		My	-9.03	-18.46	-15.58	-18.70	-17.65	-18.70	-8.03	-22.73	-15.17	-22.75	-17.63	-22.75
64	RuXfin	2.5914	N	17.88	28.99	25.48	31.24	27.04	31.24	-19.16	-30.27	-26.76	-32.52	-28.32	-32.52
Colla	RuYfin	4.0000	Tx	-9.32	-22.51	-16.81	-22.65	-19.28	-22.65	9.32	22.51	16.81	22.65	19.28	22.65
sso:	RsXin		Ty	3.21	7.93	7.44	8.37	8.00	8.37	-3.21	-7.93	-7.44	-8.37	-8.00	-8.37
FLESS	RsYin		Mz	0.08	0.71	0.21	1.48	0.26	1.48	-0.08	-0.71	-0.21	-1.48	-0.26	-1.48
IONE	RsXfin	0.2887	TetX%	-.00315	-.01439	-.00771	-.01583	-.00888	-.0158	-.00364	0.00058	-.00886	0.01330	-.00900	0.0133
	RsYfin	0.4423	TetY%	-.01265	-.02838	-.03148	-.02878	-.03689	-.0288	-.01728	-.14443	-.04089	-1.59315	-.04949	-1.5931
62 62	RuXin		Mx	-2.25	-7.97	-5.53	-8.70	-6.15	-8.70	-2.30	-8.26	-5.65	-8.83	-6.29	-8.83
6.3 3.7	RuYin		My	0.10	2.77	0.42	4.44	0.58	4.44	-0.62	-9.96	-1.93	-15.67	-2.53	-15.67
65	RuXfin	4.0000	N	1.94	0.84	0.54	0.90	0.43	0.90	-2.67	-1.57	-1.28	-1.63	-1.17	-1.63
Colla	RuYfin	4.0000	Tx	-0.28	-3.93	-0.82	-6.14	-1.07	-6.14	0.28	3.93	0.82	6.14	1.07	6.14
sso:	RsXin		Ty	2.49	8.87	6.11	9.58	6.80	9.58	-2.49	-8.87	-6.11	-9.58	-6.80	-9.58
FLESS	RsYin		Mz	0.03	0.27	0.08	0.56	0.10	0.56	-0.03	-0.27	-0.08	-0.56	-0.10	-0.56
IONE	RsXfin	0.4287	TetX%	-.01214	-.04216	-.02970	-.04671	-.03295	-.0467	-.01272	-.04607	-.03112	-.05235	-.03475	-.0523
	RsYfin	0.6859	TetY%	0.00659	0.07467	0.01571	0.11730	0.01994	0.1173	-.01040	-.11442	-.02485	-1.48475	-.03145	-1.4848
66 66	RuXin		Mx	-2.24	-8.48	-5.58	-9.34	-6.25	-9.34	-2.24	-8.19	-5.58	-8.63	-6.23	-8.63
6.3 3.7	RuYin		My	0.10	2.98	0.41	4.94	0.56	4.94	-0.32	-9.74	-1.37	-16.11	-1.85	-16.11
66	RuXfin	4.0000	N	2.96	4.58	3.61	5.03	3.74	5.03	-3.69	-5.32	-4.34	-5.76	-4.47	-5.76
Colla	RuYfin	4.0000	Tx	-0.12	-3.69	-0.52	-6.11	-0.71	-6.11	0.12	3.69	0.52	6.11	0.71	6.11
sso:	RsXin		Ty	2.45	9.11	6.09	9.82	6.82	9.82	-2.45	-9.11	-6.09	-9.82	-6.82	-9.82
FLESS	RsYin		Mz	0.03	0.27	0.08	0.56	0.10	0.56	-0.03	-0.27	-0.08	-0.56	-0.10	-0.56
IONE	RsXfin	0.4272	TetX%	-.01246	-.04753	-.03057	-.05407	-.03427	-.0541	-.01249	-.04358	-.03061	-.04775	-.03412	-.0477
	RsYfin	0.7058	TetY%	0.00570	0.07611	0.01352	0.12462	0.01706	0.1246	-.00857	-.11415	-.02033	-1.48281	-.02564	-1.4828
70 70	RuXin		Mx	-1.92	-6.77	-4.82	-7.13	-5.36	-7.13	-1.92	-7.05	-4.88	-7.31	-5.44	-7.31
6.3 3.7	RuYin		My	-0.09	2.19	0.03	4.03	0.09	4.03	-0.11	-8.95	-0.75	-15.78	-1.06	-15.78
67	RuXfin	4.0000	N	3.97	3.63	5.98	1.91	6.07	1.91	-4.71	-4.37	-6.71	-2.65	-6.80	-2.65
Colla	RuYfin	4.0000	Tx	-0.11	-3.69	-0.39	-6.42	-0.53	-6.42	0.11	3.69	0.39	6.42	0.53	6.42
sso:	RsXin		Ty	2.10	7.55	5.30	7.89	5.90	7.89	-2.10	-7.55	-5.30	-7.89	-5.90	-7.89
FLESS	RsYin		Mz	0.03	0.27	0.08	0.56	0.10	0.56	-0.03	-0.27	-0.08	-0.56	-0.10	-0.56
IONE	RsXfin	0.4306	TetX%	-.01070	-.03579	-.02616	-.03813	-.02899	-.0381	-.01130	-.04038	-.02766	-.04474	-.03078	-.0447
	RsYfin	0.6731	TetY%	0.00310	0.06510	0.00714	0.11440	0.00916	0.1144	-.00521	-.10258	-.01205	-1.48635	-.01539	-1.4864
74 74	RuXin	4.0000	Mx	-6.63	-38.87	-16.33	-40.89	-19.91	-40.89	-5.10	-15.74	-12.47	-17.20	-15.21	-17.20
6.3 3.7	RuYin	2.0248	My	0.03	1.54	-0.04	1.88	-0.02	1.88	-0.05	-8.76	0.01	-19.40	-0.13	-19.40
68	RuXfin	2.9838	N	3.92	4.59	3.70	4.58	3.68	4.58	-5.12	-5.79	-4.90	-5.78	-4.88	-5.78
Colla	RuYfin	4.0000	Tx	-0.01	-3.61	-0.01	-8.76	-0.07	-8.76	0.01	3.61	0.01	8.76	0.07	8.76
sso:	RsXin	0.3724	Ty	5.87	27.30	14.40	29.05	17.56	29.05	-5.87	-27.30	-14.40	-29.05	-17.56	-29.05
FLESS	RsYin	0.3477	Mz	0.06	0.51	0.15	1.07	0.19	1.07	-0.06	-0.51	-0.15	-1.07	-0.19	-1.07
IONE	RsXfin	0.2988	TetX%	-.01480	-.10647	-.03675	-.28561	-.04486	-.2856	-.00775	0.00067	-.01897	-.02674	-.02315	-.0267
	RsYfin	0.6044	TetY%	-.00004	0.03943	-.00069	-1.04156	-.00011	-1.0416	-.00018	-.06727	0.00052	-1.69341	-.00052	-1.6934
75 75	RuXin	4.0000	Mx	-3.48	-23.12	-9.96	-23.13	-12.19	-23.13	2.46	8.80	4.11	8.80	3.48	8.80
6.3 3.7	RuYin	4.0000	My	1.36	-17.75	-3.38	-17.81	-5.19	-17.81	-0.37	-18.43	-5.31	-18.46	-7.28	-18.46
69	RuXfin	3.6196	N	9.23	-8.00	3.82	-8.56	1.74	-8.56	-10.63	6.60	-5.22	7.16	-3.14	7.16
Colla	RuYfin	4.0000	Tx	0.50	-18.09	-4.35	-18.13	-6.23	-18.13	-0.50	18.09	4.35	18.13	6.23	18.13
sso:	RsXin	0.4291	Ty	0.51	7.16	2.92	7.16	4.35	7.16	-0.51	-7.16	-2.92	-7.16	-4.35	-7.16
FLESS	RsYin	0.4142	Mz	0.08	0.65	0.19	1.36	0.24	1.36	-0.08	-0.65	-0.19	-1.36	-0.24	-1.36
IONE	RsXfin	0.3155	TetX%	-.01000	-.10590	-.02502	-.30099	-.02923	-.3010	0.00557	0.05915	0.01429	0.02222	0.01475	0.0222
	RsYfin	0.4199	TetY%	-.01064	-.18439	-.02587	-2.11406	-.03139	-2.1141	-.01209	-.23176	-.02900	-2.15915	-.03601	-2.1591
76 76	RuXin	2.4397	Mx	-1.25	-3.78	-2.71	-3.78	-3.21	-3.78	3.62	15.31	10.01	15.31	12.22	15.31
6.3 3.7	RuYin	4.0000	My	-6.20	-19.08	-13.96	-19.11	-16.91	-19.11	-5.68	-19.29	-13.24	-19.32	-16.12	-19.32

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 5 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
70	RuXfin	4.0000	N	25.84	31.87	26.21	31.68	26.37	31.68	-27.28	-33.30	-27.65	-33.11	-27.80	-33.11
Colla	RuYfin	4.0000	Tx	-5.79	-18.72	-13.27	-18.74	-16.11	-18.74	5.79	18.72	13.27	18.74	16.11	18.74
sso:	RsXin	0.2788	Ty	-1.16	-5.63	-3.56	-5.63	-4.40	-5.63	1.16	5.63	3.56	5.63	4.40	5.63
FLESS	RsYin	0.4272	Mz	0.07	0.64	0.18	1.33	0.23	1.33	-0.07	-0.64	-0.18	-1.33	-0.23	-1.33
IONE	RsXfin	0.4246	TetX%	-.00552	-.08836	-.01396	-.22841	-.01687	-.2284	0.00983	0.09372	0.02487	0.07559	0.03007	0.0756
	RsYfin	0.4293	TetY%	-.01890	-.32050	-.04580	-2.21665	-.05594	-2.2167	-.01769	-.29317	-.04270	-2.18167	-.05229	-2.1817
77 77	RuXin	2.5364	Mx	-0.91	-3.00	-1.84	-3.00	-2.20	-3.00	2.14	10.98	6.26	10.98	7.85	10.98
6.3 3.7	RuYin	4.0000	My	-5.12	-18.72	-12.57	-18.75	-15.39	-18.75	-5.08	-18.93	-12.43	-18.95	-15.24	-18.95
71	RuXfin	4.0000	N	23.34	22.95	23.51	25.65	23.56	25.65	-24.78	-24.39	-24.94	-27.09	-25.00	-27.09
Colla	RuYfin	4.0000	Tx	-4.97	-18.37	-12.20	-18.39	-14.94	-18.39	4.97	18.37	12.20	18.39	14.94	18.39
sso:	RsXin	0.2801	Ty	-0.60	-3.90	-2.16	-3.90	-2.75	-3.90	0.60	3.90	2.16	3.90	2.75	3.90
FLESS	RsYin	0.4230	Mz	0.07	0.64	0.18	1.33	0.23	1.33	-0.07	-0.64	-0.18	-1.33	-0.23	-1.33
IONE	RsXfin	0.4259	TetX%	-.00352	-.05186	-.00895	-.14403	-.01103	-.1440	0.00630	0.08456	0.01600	0.08027	0.01972	0.0803
	RsYfin	0.4252	TetY%	-.01790	-.27668	-.04341	-2.15730	-.05298	-2.1573	-.01745	-.27509	-.04209	-2.16019	-.05159	-2.1602
78 78	RuXin	2.5582	Mx	-0.58	-1.49	-1.02	-1.49	-1.24	-1.49	0.66	4.77	2.48	4.77	3.43	4.77
6.3 3.7	RuYin	4.0000	My	-5.16	-18.41	-13.38	-18.50	-16.47	-18.50	-5.11	-18.75	-12.94	-18.77	-15.90	-18.77
72	RuXfin	4.0000	N	24.29	20.70	23.14	16.70	22.71	16.70	-25.72	-22.13	-24.57	-18.13	-24.15	-18.13
Colla	RuYfin	4.0000	Tx	-5.01	-18.13	-12.84	-18.18	-15.79	-18.18	5.01	18.13	12.84	18.18	15.79	18.18
sso:	RsXin	0.2800	Ty	-0.03	-1.60	-0.71	-1.60	-1.07	-1.60	0.03	1.60	0.71	1.60	1.07	1.60
FLESS	RsYin	0.4251	Mz	0.07	0.64	0.18	1.33	0.23	1.33	-0.07	-0.64	-0.18	-1.33	-0.23	-1.33
IONE	RsXfin	0.4217	TetX%	-.00156	-.03481	-.00402	-.08166	-.00527	-.0817	0.00275	0.06531	0.00707	0.08387	0.00930	0.0839
	RsYfin	0.4236	TetY%	-.02034	-.31601	-.04934	-2.24369	-.06018	-2.2437	-.01792	-.28495	-.04327	-2.17863	-.05294	-2.1786
79 79	RuXin		Mx	-2.81	-8.27	-6.74	-8.17	-7.40	-8.17	-2.51	-5.65	-6.33	-5.65	-6.57	-5.65
6.3 3.7	RuYin		My	-7.94	-18.53	-12.82	-18.45	-14.63	-18.45	-7.49	-20.80	-13.37	-20.82	-15.65	-20.82
73	RuXfin	3.0344	N	11.27	13.86	10.32	16.43	11.03	16.43	-12.55	-15.14	-11.60	-17.71	-12.31	-17.71
Colla	RuYfin	4.0000	Tx	-8.43	-21.49	-14.31	-21.46	-16.55	-21.46	8.43	21.49	14.31	21.46	16.55	21.46
sso:	RsXin		Ty	2.91	7.61	7.15	7.55	7.64	7.55	-2.91	-7.61	-7.15	-7.55	-7.64	-7.55
FLESS	RsYin		Mz	0.08	0.71	0.21	1.48	0.26	1.48	-0.08	-0.71	-0.21	-1.48	-0.26	-1.48
IONE	RsXfin	0.2949	TetX%	-.00349	-.01195	-.00853	-.01176	-.00966	-.0118	-.00336	0.00491	-.00810	0.01620	-.00811	0.0162
	RsYfin	0.4240	TetY%	-.00876	-.03455	-.02134	-.03323	-.02579	-.0332	-.01470	-.20977	-.03546	-1.66383	-.04368	-1.6638
75 76	RuXin		Mx	-0.08	29.66	7.28	31.18	10.11	31.18	13.57	27.13	19.42	26.97	21.65	26.97
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	8.47	-0.84	5.63	-1.13	4.54	-1.13	14.27	23.59	17.12	23.88	18.20	23.88
	RsYin		Mz	-0.01	-0.16	-0.01	-0.13	-0.03	-0.13	0.01	0.16	0.01	0.13	0.03	0.13
	RsXfin		TetX%	0.01332	0.10971	0.03219	0.11635	0.03947	0.1164	0.00673	0.00349	0.01628	-.00021	0.01989	-.0002
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
76 77	RuXin		Mx	-5.22	-0.66	0.12	-0.62	2.13	-0.62	11.23	21.12	16.76	23.22	18.85	23.22
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.40	6.11	6.93	5.63	5.99	5.63	12.13	15.41	14.60	15.90	15.53	15.90
	RsYin		Mz	-0.02	-0.02	-0.04	0.01	-0.05	0.01	0.02	0.02	0.04	-0.01	0.05	-0.01
	RsXfin		TetX%	0.00743	0.00670	0.01801	0.00288	0.02199	0.0029	0.00821	0.03851	0.01987	0.04672	0.02429	0.0467
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000
77 78	RuXin		Mx	-4.10	6.27	1.21	4.54	3.22	4.54	11.67	17.47	16.51	9.45	18.36	9.45
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.04	5.37	6.74	7.58	5.86	7.58	12.48	16.16	14.79	13.94	15.67	13.94
	RsYin		Mz	-0.02	-0.13	-0.04	-0.13	-0.05	-0.13	0.02	0.13	0.04	0.13	0.05	0.13
	RsXfin		TetX%	0.00826	0.03809	0.01998	0.04648	0.02443	0.0465	0.00637	0.00962	0.01540	-.01873	0.01886	-.0187
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000
78 79	RuXin		Mx	-4.43	8.70	2.49	16.94	5.08	16.94	12.52	33.16	21.68	33.22	25.13	33.22
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	9.63	2.37	6.17	0.59	4.88	0.59	13.11	20.38	16.57	22.16	17.87	22.16
FLESS	RsYin		Mz	-0.04	-0.10	-0.09	-0.08	-0.10	-0.08	0.04	0.10	0.09	0.08	0.10	0.08
IONE	RsXfin	0.4575	TetX%	0.00731	0.02048	0.01773	0.05418	0.02156	0.0542	0.01700	0.24031	0.04118	1.78266	0.05033	1.7827
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
54 55	RuXin		Mx	1.85	33.34	11.97	34.86	15.36	34.86	15.29	28.51	23.36	28.44	24.16	28.44
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	7.69	-1.93	3.78	-2.24	2.88	-2.24	15.06	24.68	18.97	24.99	19.87	24.99
	RsYin		Mz	0.00	-0.15	-0.02	-0.13	-0.14	-0.13	0.00	0.15	0.02	0.13	0.14	0.13
	RsXfin		TetX%	0.01783	0.12218	0.04368	0.12864	0.05618	0.1286	0.00996	0.00181	0.02324	-.00154	0.01975	-.0015
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
55 56	RuXin		Mx	-3.90	-2.41	3.05	-2.29	2.62	-2.29	12.61	20.53	20.07	22.73	21.07	22.73
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 5 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsXin		Ty	8.78	6.64	5.51	6.12	5.38	6.12	12.74	14.88	16.02	15.41	16.15	15.41
		RsYin		Mz	-0.02	-0.01	-0.02	0.01	0.01	0.01	0.02	0.01	0.02	-0.01	-0.01	-0.01
		RsXfin		TetX%	0.00997	0.00088	0.02325	-.00282	0.01965	-.0028	0.01115	0.03951	0.02738	0.04795	0.03215	0.0479
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000
56	57	RuXin		Mx	-2.64	6.74	4.83	4.96	5.88	4.96	13.18	17.95	20.16	9.64	19.83	9.64
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	8.37	5.15	5.08	7.44	4.92	7.44	13.16	16.37	16.44	14.08	16.61	14.08
		RsYin		Mz	-0.02	-0.04	-0.04	-0.03	-0.03	-0.03	0.02	0.04	0.04	0.03	0.03	0.03
		RsXfin		TetX%	0.01115	0.03908	0.02738	0.04779	0.03215	0.0478	0.00922	0.01024	0.02256	-.01911	0.01926	-.0191
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000
57	58	RuXin		Mx	-3.25	8.40	5.59	16.89	6.67	16.89	14.13	33.28	26.02	33.30	29.93	33.30
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin		Ty	9.03	2.41	4.58	0.58	3.50	0.58	13.71	20.34	18.17	22.17	19.24	22.17
FLESS		RsYin		Mz	-0.04	-0.06	-0.08	-0.05	-0.05	-0.05	0.04	0.06	0.08	0.05	0.05	0.05
IONE		RsXfin	0.4607	TetX%	0.00896	0.01896	0.02189	0.05380	0.01855	0.0538	0.02220	0.31973	0.05388	1.94732	0.06795	1.9473
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
75	74	RuXin		Mx	3.66	24.68	10.79	24.62	13.59	24.62	6.32	27.67	12.92	29.15	15.42	29.15
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-0.13	-8.05	-2.69	-8.31	-3.68	-8.31	3.60	11.53	6.17	11.79	7.16	11.79
		RsYin		Mz	0.00	-0.41	-0.03	-1.90	-0.05	-1.90	0.00	0.41	0.03	1.90	0.05	1.90
		RsXfin		TetX%	0.01758	0.08780	0.04346	0.08269	0.05391	0.0827	0.01396	0.08735	0.03461	0.09726	0.04212	0.0973
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
74	54	RuXin		Mx	3.02	23.29	10.06	24.80	12.60	24.80	6.35	24.12	13.93	24.05	16.69	24.05
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-0.08	-7.32	-2.86	-7.60	-3.87	-7.60	3.49	10.74	6.28	11.01	7.29	11.01
		RsYin		Mz	-0.01	0.40	0.01	1.92	0.02	1.92	0.01	-0.40	-0.01	-1.92	-0.02	-1.92
		RsXfin		TetX%	0.01474	0.09002	0.03649	0.10004	0.04428	0.1000	0.01832	0.06975	0.04526	0.06454	0.05515	0.0645
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
79	70	RuXin		Mx	4.10	11.87	10.03	11.97	10.90	11.97	0.89	-0.10	1.35	-1.35	1.33	-1.35
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-2.85	-7.52	-7.25	-6.73	-7.84	-6.73	4.04	8.71	8.44	7.92	9.03	7.92
		RsYin		Mz	-0.21	-1.00	-0.36	-1.51	-0.42	-1.51	0.21	1.00	0.36	1.51	0.42	1.51
		RsXfin		TetX%	0.00438	0.01301	0.01067	0.01341	0.01162	0.0134	-.00061	-.00351	-.00152	-.00489	-.00175	-.0049
		RsYfin		TetY%	0.00000	-.00004	-.00001	-.00007	-.00002	-.0001	0.00000	-.00004	-.00001	-.00007	-.00002	-.0001
70	66	RuXin		Mx	1.86	10.24	5.57	12.10	6.40	12.10	2.45	8.12	5.45	8.85	6.04	8.85
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-0.39	-5.41	-2.79	-6.33	-3.29	-6.33	2.69	7.70	5.08	8.63	5.59	8.63
		RsYin		Mz	-0.02	-0.16	-0.06	-0.29	-0.08	-0.29	0.02	0.16	0.06	0.29	0.08	0.29
		RsXfin		TetX%	0.00304	0.01391	0.00750	0.01673	0.00855	0.0167	0.00182	0.00580	0.00446	0.00572	0.00490	0.0057
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000
66	62	RuXin		Mx	1.24	5.60	3.75	6.04	4.25	6.04	2.49	8.15	5.14	9.11	5.76	9.11
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-0.06	-3.45	-1.80	-3.93	-2.18	-3.93	2.48	5.87	4.22	6.35	4.60	6.35
		RsYin		Mz	-0.02	-0.11	-0.04	-0.22	-0.06	-0.22	0.02	0.11	0.04	0.22	0.06	0.22
		RsXfin		TetX%	0.00182	0.00553	0.00444	0.00562	0.00490	0.0056	0.00204	0.00925	0.00504	0.01070	0.00581	0.0107
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00003	-.00001	0.0000	0.00000	-.00002	-.00001	-.00003	-.00001	0.0000
62	58	RuXin		Mx	1.12	4.85	3.75	5.02	4.15	5.02	4.52	13.35	10.68	14.36	11.65	14.36
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-0.87	-5.35	-4.01	-5.77	-4.50	-5.77	3.16	7.65	6.30	8.07	6.79	8.07
		RsYin		Mz	0.12	0.34	0.21	0.37	0.24	0.37	-0.12	-0.34	-0.21	-0.37	-0.24	-0.37
		RsXfin		TetX%	0.00013	0.00028	0.00029	-.00017	0.00029	-.0002	0.00633	0.01946	0.01547	0.02116	0.01691	0.0212
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 6 - Fx(-) Massa

Iniz/Fin Filo Quota	Tipo di	Capacita di Rotaz.	Tipo di Ris-	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda	S.L. DANNO Capacit	S.L. VITA Domanda	S.L. VITA Capacit	S.L. COLLASSO Domanda	S.L. COLLASSO Capacita	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda	S.L. DANNO Capacit	S.L. VITA Domanda	S.L. VITA Capacit	S.L. COLLASSO Domanda	S.L. COLLASSO Capacita
				t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

Asta3D		Rotaz.	(%)	posta	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m
54	54	RuXin		Mx	2.21	16.61	7.20	16.82	8.97	16.87	3.98	25.47	10.80	25.94	13.23	26.02
3.7	0.0	RuYin		My	0.86	-0.40	1.89	-0.49	2.26	-0.52	1.80	6.48	4.26	6.55	5.14	6.55
1		RuXfin		N	26.10	38.12	31.04	40.10	32.76	40.91	-28.24	-40.26	-33.18	-42.24	-34.89	-43.05
		RuYfin		Tx	0.87	1.99	2.02	1.99	2.42	1.98	-0.87	-1.99	-2.02	-1.99	-2.42	-1.98
		RsXin		Ty	-2.03	-13.80	-5.90	-14.02	-7.28	-14.06	2.03	13.80	5.90	14.02	7.28	14.06
		RsYin		Mz	-0.05	-0.26	-0.11	-0.26	-0.14	-0.26	0.05	0.26	0.11	0.26	0.14	0.26
		RsXfin		TetX%	0.00408	0.01894	0.01009	0.01898	0.01220	0.0190	0.00964	0.05610	0.02382	0.05723	0.02889	0.0574
		RsYfin		TetY%	-.00100	-.03338	-.00246	-.03446	-.00292	-.0347	0.01229	0.06094	0.03035	0.06189	0.03676	0.0621
55	55	RuXin		Mx	2.16	5.88	4.68	5.86	5.56	5.86	3.19	15.06	7.49	15.30	9.03	15.35
3.7	0.0	RuYin		My	1.69	9.98	4.01	10.20	4.83	10.24	2.31	12.78	5.55	13.02	6.70	13.07
2		RuXfin		N	33.92	30.18	33.26	25.96	33.02	24.17	-36.05	-32.32	-35.39	-28.09	-35.16	-26.31
		RuYfin		Tx	1.31	7.46	3.13	7.61	3.78	7.64	-1.31	-7.46	-3.13	-7.61	-3.78	-7.64
		RsXin		Ty	-1.76	-6.87	-3.99	-6.94	-4.78	-6.95	1.76	6.87	3.99	6.94	4.78	6.95
		RsYin		Mz	-0.05	-0.26	-0.11	-0.26	-0.14	-0.26	0.05	0.26	0.11	0.26	0.14	0.26
		RsXfin		TetX%	0.00125	-.00359	0.00308	-.00400	0.00371	-.0041	0.00667	0.03813	0.01648	0.03891	0.01999	0.0390
		RsYfin		TetY%	0.00473	0.03461	0.01168	0.03551	0.01419	0.0357	0.01330	0.07288	0.03283	0.07418	0.03977	0.0744
56	56	RuXin		Mx	1.70	4.40	3.54	4.36	4.19	4.34	2.20	10.18	5.08	10.33	6.11	10.36
3.7	0.0	RuYin		My	1.60	9.78	3.90	10.03	4.72	10.08	2.25	12.65	5.48	12.92	6.63	12.97
3		RuXfin		N	32.04	29.97	32.00	32.21	31.99	33.39	-34.17	-32.11	-34.13	-34.35	-34.12	-35.53
		RuYfin		Tx	1.26	7.35	3.08	7.52	3.72	7.56	-1.26	-7.35	-3.08	-7.52	-3.72	-7.56
		RsXin		Ty	-1.28	-4.78	-2.83	-4.82	-3.38	-4.82	1.28	4.78	2.83	4.82	3.38	4.82
		RsYin		Mz	-0.05	-0.26	-0.11	-0.26	-0.14	-0.26	0.05	0.26	0.11	0.26	0.14	0.26
		RsXfin		TetX%	0.00118	-.00147	0.00290	-.00180	0.00349	-.0019	0.00431	0.02518	0.01065	0.02571	0.01292	0.0258
		RsYfin		TetY%	0.00466	0.03378	0.01151	0.03491	0.01397	0.0352	0.01328	0.07274	0.03280	0.07408	0.03973	0.0743
57	57	RuXin		Mx	1.19	2.90	2.32	2.89	2.72	2.89	1.19	5.29	2.62	5.39	3.13	5.40
3.7	0.0	RuYin		My	1.38	9.93	3.53	10.14	4.30	10.17	2.12	12.74	5.26	12.99	6.37	13.03
4		RuXfin		N	34.41	44.88	35.20	45.36	35.48	45.18	-36.55	-47.02	-37.34	-47.49	-37.62	-47.31
		RuYfin		Tx	1.15	7.43	2.88	7.58	3.50	7.60	-1.15	-7.43	-2.88	-7.58	-3.50	-7.60
		RsXin		Ty	-0.78	-2.68	-1.62	-2.71	-1.92	-2.72	0.78	2.68	1.62	2.71	1.92	2.72
		RsYin		Mz	-0.05	-0.26	-0.11	-0.26	-0.14	-0.26	0.05	0.26	0.11	0.26	0.14	0.26
		RsXfin		TetX%	0.00105	0.00068	0.00258	0.00053	0.00311	0.0005	0.00194	0.01224	0.00479	0.01254	0.00582	0.0126
		RsYfin		TetY%	0.00397	0.03546	0.00979	0.03634	0.01192	0.0364	0.01316	0.07303	0.03250	0.07433	0.03937	0.0746
58	58	RuXin		Mx	-0.58	-0.84	-0.68	-0.85	-0.71	-0.85	-0.71	-1.33	-1.17	-1.31	-1.32	-1.31
3.7	0.0	RuYin		My	2.51	9.11	6.00	9.21	7.22	9.23	3.40	14.89	8.19	15.10	9.88	15.14
5		RuXfin		N	23.89	20.66	24.66	20.31	24.83	20.31	-25.47	-22.23	-26.23	-21.88	-26.41	-21.88
		RuYfin		Tx	2.62	10.67	6.31	10.81	7.60	10.83	-2.62	-10.67	-6.31	-10.81	-7.60	-10.83
		RsXin		Ty	0.57	0.96	0.82	0.96	0.91	0.96	-0.57	-0.96	-0.82	-0.96	-0.91	-0.96
		RsYin		Mz	-0.06	-0.35	-0.15	-0.35	-0.18	-0.36	0.06	0.35	0.15	0.35	0.18	0.36
		RsXfin		TetX%	0.00013	0.00010	0.00033	0.00007	0.00040	0.0001	-.00067	-.00186	-.00164	-.00182	-.00197	-.0018
		RsYfin		TetY%	0.00587	0.01434	0.01449	0.01435	0.01745	0.0144	0.01476	0.07242	0.03646	0.07357	0.04411	0.0738
59	59	RuXin	4.0000	Mx	-0.21	-0.36	-0.28	-0.36	-0.31	-0.36	-0.28	-0.59	-0.54	-0.59	-0.59	-0.59
3.1	0.0	RuYin	4.0000	My	2.68	9.19	6.71	9.19	7.93	9.19	2.74	7.70	6.79	7.70	7.68	7.70
6		RuXfin	4.0000	N	3.97	-2.94	1.41	-2.99	0.50	-3.00	-4.75	2.15	-2.19	2.21	-1.28	2.21
Colla		RuYfin	4.0000	Tx	2.41	7.51	6.00	7.51	6.94	7.51	-2.41	-7.51	-6.00	-7.51	-6.94	-7.51
sso:		RsXin	0.3928	Ty	0.22	0.42	0.36	0.42	0.40	0.42	-0.22	-0.42	-0.36	-0.42	-0.40	-0.42
FLESS		RsYin	0.4273	Mz	-0.02	-0.10	-0.04	-0.10	-0.05	-0.10	0.02	0.10	0.04	0.10	0.05	0.10
IONE		RsXfin	0.5645	TetX%	0.00052	-.00398	0.00130	-.00423	0.00125	-.0043	-.00261	-.01462	-.00645	-.01484	-.00799	-.0149
		RsYfin	0.4147	TetY%	0.01998	0.11343	0.04935	0.11537	0.06026	0.1157	0.02025	0.12065	0.05001	0.12252	0.06292	0.1229
60	60	RuXin	3.7718	Mx	-0.25	-0.49	-0.36	-0.49	-0.40	-0.49	-0.40	-1.20	-0.80	-1.20	-0.94	-1.20
3.1	0.0	RuYin	4.0000	My	2.75	10.62	6.52	10.62	7.84	10.62	2.79	10.59	6.67	10.59	8.03	10.59
7		RuXfin	4.0000	N	6.44	10.50	7.54	10.51	8.04	10.51	-7.23	-11.28	-8.33	-11.30	-8.82	-11.30
Colla		RuYfin	4.0000	Tx	2.46	9.42	5.86	9.42	7.06	9.42	-2.46	-9.42	-5.86	-9.42	-7.06	-9.42
sso:		RsXin	0.3792	Ty	0.29	0.75	0.52	0.75	0.60	0.75	-0.29	-0.75	-0.52	-0.75	-0.60	-0.75
FLESS		RsYin	0.4277	Mz	-0.02	-0.10	-0.04	-0.10	-0.05	-0.10	0.02	0.10	0.04	0.10	0.05	0.10
IONE		RsXfin	0.5872	TetX%	0.00098	-.00487	0.00242	-.00556	0.00293	-.0057	-.00421	-.02433	-.01040	-.02485	-.01258	-.0249
		RsYfin	0.4311	TetY%	0.01827	0.10017	0.04511	0.10202	0.05450	0.1024	0.01978	0.10877	0.04885	0.11063	0.05912	0.1110
61	61	RuXin	4.0000	Mx	-0.63	-2.28	-1.29	-2.28	-1.53	-2.28	-0.76	-2.68	-1.68	-2.68	-2.00	-2.68
3.1	0.0	RuYin	4.0000	My	1.73	8.96	4.73	8.96	5.80	8.96	2.10	9.19	5.46	9.19	6.65	9.19
8		RuXfin	4.0000	N	1.93	-1.88	0.23	-1.87	-0.39	-1.87	-2.71	1.09	-1.01	1.09	-0.40	1.08
Colla		RuYfin	4.0000	Tx	1.70	8.06	4.53	8.06	5.53	8.06	-1.70	-8.06	-4.53	-8.06	-5.53	-8.06
sso:		RsXin	0.4405	Ty	0.62	2.20	1.32	2.20	1.57	2.20	-0.62	-2.20	-1.32	-2.20	-1.57	-2.20
FLESS		RsYin	0.4133	Mz	-0.03	-0.12	-0.06	-0.12	-0.07	-0.12	0.03	0.12	0.06	0.12	0.07	0.12
IONE		RsXfin	0.4880	TetX%	-.00277	-.02138	-.00684	-.02236	-.00828	-.0225	-.00729	-.04255	-.01799	-.04338	-.02179	-.0435
		RsYfin	0.4217	TetY%	0.01343	0.07774	0.03316	0.07960	0.04016	0.0799	0.01823	0.10545	0.04502	0.10731	0.05452	0.1077
62	62	RuXin		Mx	-0.13	-0.27	-0.28	-0.26	-0.33	-0.26	-0.14	-0.29	-0.29	-0.28	-0.34	-0.28
3.7	0.0	RuYin		My	1.26	1.17	2.28	1.15	2.64	1.13	1.46	4.17	3.05	4.22	3.61	4.21
9		RuXfin		N	12.12	15.29	12.51	15.31	12.64	15.33	-13.27	-16.44	-13.66	-16.46	-13.80	-16.48
		RuYfin		Tx	0.94	1.86	1.85	1.86	2.17	1.85	-0.94	-1.86	-1.85	-1.86	-2.17	-1.85
		RsXin		Ty	0.09	0.19	0.20	0.19	0.23	0.19	-0.09	-0.19	-0.20	-0.19	-0.23	-0.19
		RsYin		Mz	-0.02	-0.10	-0.05	-0.10	-0.05	-0.11	0.02	0.10	0.05	0.10	0.05	0.11
		RsXfin		TetX%	-.00074	-.00165	-.00182	-.00160	-.00219	-.0016	-.00088	-.00227	-.00218	-.00220	-.00261	-.0022
		RsYfin		TetY%	0.00265	-.01852	0.00655	-.01914	0.00796	-.0195	0.01141	0.05340	0.02818	0.05422	0.03413	0.0543
63	63	RuXin		Mx	-0.15	-0.38	-0.27	-0.38	-0.31	-0.38	-0.16	-0.52	-0.32	-0.53	-0.38	-0.53
3.7	0.0	RuYin		My	1.06	6.62	2.80	6.74	3.42	6.77	1.17	6.78	2.98	6.90	3.62	6.92
10		RuXfin		N	6.54	0.99	5.36	0.86	4.96	0.82	-7.40	-1.85	-6.23	-1.73	-5.82	-1.69
		RuYfin		Tx	0.77	4.65	2.01	4.73	2.44	4.75	-0.77	-4.65	-2.01	-4.73	-2.44	-4.75
		RsXin		Ty	0.11	0.31	0.21	0.32	0.24	0.32	-0.11	-0.31	-0.21	-0.32	-0.24	-0.32
		RsYin		Mz	-0.01	-0.06	-0.02	-0.06	-0.03	-0.06	0.01	0.06	0.02	0.06	0.03	0.06

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 6 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
					S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
					Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
		RsXfin		TetX%	-.00099	-.00286	-.00245	-.00284	-.00292	-.0028	-.00253	-.01155	-.00624	-.01167	-.00754	-.0117
		RsYfin		TetY%	0.01206	0.07044	0.02978	0.07168	0.03604	0.0720	0.01352	0.07325	0.03339	0.07449	0.04042	0.0747
64	64	RuXin		Mx	-0.15	-0.81	-0.41	-0.82	-0.50	-0.83	-0.27	-1.38	-0.68	-1.40	-0.83	-1.40
3.7	0.0	RuYin		My	0.90	3.94	1.95	4.00	2.32	4.01	0.85	3.98	1.93	4.04	2.31	4.05
11		RuXfin		N	7.99	8.78	8.06	8.80	8.09	8.81	-8.85	-9.64	-8.93	-9.67	-8.95	-9.68
		RuYfin		Tx	0.61	2.75	1.34	2.79	1.60	2.80	-0.61	-2.75	-1.34	-2.79	-1.60	-2.80
		RsXin		Ty	0.14	0.76	0.38	0.77	0.46	0.77	-0.14	-0.76	-0.38	-0.77	-0.46	-0.77
		RsYin		Mz	-0.01	-0.06	-0.02	-0.06	-0.03	-0.06	0.01	0.06	0.02	0.06	0.03	0.06
		RsXfin		TetX%	-.00090	-.00363	-.00223	-.00363	-.00268	-.0036	-.00398	-.02005	-.00982	-.02034	-.01188	-.0204
		RsYfin		TetY%	0.01282	0.06716	0.03166	0.06827	0.03832	0.0685	0.01367	0.07239	0.03375	0.07359	0.04086	0.0738
65	65	RuXin		Mx	-0.61	-3.00	-1.47	-3.03	-1.77	-3.04	-0.69	-3.43	-1.65	-3.47	-2.00	-3.48
3.7	0.0	RuYin		My	-0.01	2.48	0.84	2.53	1.13	2.54	0.30	3.25	1.30	3.31	1.66	3.32
12		RuXfin		N	3.68	0.40	2.42	0.37	1.97	0.36	-4.46	-1.18	-3.20	-1.15	-2.75	-1.14
		RuYfin		Tx	0.11	2.20	0.82	2.25	1.07	2.25	-0.11	-2.20	-0.82	-2.25	-1.07	-2.25
		RsXin		Ty	0.50	2.47	1.20	2.50	1.45	2.51	-0.50	-2.47	-1.20	-2.50	-1.45	-2.51
		RsYin		Mz	-0.01	-0.06	-0.03	-0.06	-0.03	-0.06	0.01	0.06	0.03	0.06	0.03	0.06
		RsXfin		TetX%	-.00500	-.02494	-.01235	-.02522	-.01495	-.0253	-.00700	-.03652	-.01729	-.03707	-.02094	-.0372
		RsYfin		TetY%	0.00780	0.04174	0.01926	0.04245	0.02332	0.0426	0.01314	0.06991	0.03246	0.07108	0.03930	0.0713
66	66	RuXin		Mx	-0.08	-0.14	-0.21	-0.14	-0.25	-0.14	-0.10	-0.21	-0.25	-0.21	-0.30	-0.20
3.7	0.0	RuYin		My	1.01	-2.01	1.48	-2.02	1.64	-2.03	1.20	1.61	2.30	1.64	2.69	1.64
13		RuXfin		N	12.50	17.67	13.67	17.79	14.08	17.82	-13.66	-18.82	-14.82	-18.95	-15.23	-18.97
		RuYfin		Tx	0.77	-0.14	1.31	-0.13	1.50	-0.14	-0.77	0.14	-1.31	0.13	-1.50	0.14
		RsXin		Ty	0.06	0.12	0.16	0.12	0.19	0.12	-0.06	-0.12	-0.16	-0.12	-0.19	-0.12
		RsYin		Mz	-0.02	-0.10	-0.05	-0.10	-0.05	-0.11	0.02	0.10	0.05	0.10	0.05	0.11
		RsXfin		TetX%	-.00063	-.00081	-.00156	-.00078	-.00187	-.0008	-.00086	-.00208	-.00212	-.00202	-.00254	-.0020
		RsYfin		TetY%	-.00065	-.04960	-.00160	-.05008	-.00190	-.0503	0.00904	0.03722	0.02233	0.03789	0.02703	0.0380
67	67	RuXin		Mx	-0.10	-0.38	-0.22	-0.38	-0.26	-0.38	-0.12	-0.48	-0.26	-0.49	-0.32	-0.49
3.7	0.0	RuYin		My	0.69	4.91	1.95	4.98	2.40	5.00	0.79	4.88	2.09	4.95	2.55	4.97
14		RuXfin		N	6.57	2.04	5.80	1.98	5.52	1.96	-7.53	-3.00	-6.76	-2.94	-6.48	-2.92
		RuYfin		Tx	0.46	3.06	1.26	3.11	1.55	3.11	-0.46	-3.06	-1.26	-3.11	-1.55	-3.11
		RsXin		Ty	0.07	0.27	0.15	0.27	0.18	0.27	-0.07	-0.27	-0.15	-0.27	-0.18	-0.27
		RsYin		Mz	-0.01	-0.05	-0.02	-0.05	-0.03	-0.05	0.01	0.05	0.02	0.05	0.03	0.05
		RsXfin		TetX%	-.00113	-.00506	-.00280	-.00512	-.00339	-.0051	-.00246	-.01160	-.00608	-.01174	-.00735	-.0118
		RsYfin		TetY%	0.00974	0.06026	0.02406	0.06116	0.02911	0.0614	0.01053	0.05649	0.02599	0.05739	0.03146	0.0576
68	68	RuXin		Mx	0.22	-0.19	0.07	-0.20	0.02	-0.20	-0.04	-0.92	-0.36	-0.94	-0.47	-0.94
3.7	0.0	RuYin		My	0.73	2.71	1.44	2.75	1.69	2.76	0.65	2.73	1.39	2.78	1.65	2.78
15		RuXfin		N	7.49	7.85	7.46	7.85	7.45	7.85	-8.45	-8.81	-8.42	-8.81	-8.41	-8.81
		RuYfin		Tx	0.43	1.70	0.88	1.73	1.04	1.73	-0.43	-1.70	-0.88	-1.73	-1.04	-1.73
		RsXin		Ty	-0.06	0.35	0.09	0.36	0.14	0.36	0.06	-0.35	-0.09	-0.36	-0.14	-0.36
		RsYin		Mz	-0.01	-0.05	-0.02	-0.05	-0.03	-0.05	0.01	0.05	0.02	0.05	0.03	0.05
		RsXfin		TetX%	0.00007	0.00038	0.00018	0.00038	0.00022	0.0004	-.00377	-.01920	-.00930	-.01948	-.01126	-.0195
		RsYfin		TetY%	0.00943	0.04757	0.02330	0.04835	0.02820	0.0485	0.01046	0.05463	0.02583	0.05552	0.03126	0.0557
69	69	RuXin		Mx	-0.50	-2.58	-1.21	-2.63	-1.46	-2.64	-0.53	-2.72	-1.28	-2.77	-1.55	-2.78
3.7	0.0	RuYin		My	-0.27	1.35	0.29	1.38	0.48	1.39	0.07	1.93	0.71	1.97	0.94	1.98
16		RuXfin		N	4.06	2.99	3.72	2.96	3.60	2.96	-5.02	-3.95	-4.68	-3.92	-4.56	-3.92
		RuYfin		Tx	-0.06	1.03	0.31	1.05	0.44	1.05	0.06	-1.03	-0.31	-1.05	-0.44	-1.05
		RsXin		Ty	0.32	1.66	0.78	1.69	0.94	1.69	-0.32	-1.66	-0.78	-1.69	-0.94	-1.69
		RsYin		Mz	-0.01	-0.05	-0.02	-0.05	-0.03	-0.05	0.01	0.05	0.02	0.05	0.03	0.05
		RsXfin		TetX%	-.00535	-.02843	-.01321	-.02892	-.01599	-.0290	-.00624	-.03294	-.01540	-.03348	-.01865	-.0336
		RsYfin		TetY%	0.00641	0.03421	0.01583	0.03476	0.01916	0.0349	0.01005	0.05283	0.02482	0.05368	0.03004	0.0538
70	70	RuXin		Mx	-0.08	-0.32	-0.30	-0.30	-0.37	-0.30	-0.10	-0.32	-0.30	-0.31	-0.37	-0.31
3.7	0.0	RuYin		My	0.40	-7.42	0.02	-8.06	-0.11	-8.10	0.72	-2.36	1.14	-2.72	1.29	-2.74
17		RuXfin		N	12.13	20.23	15.38	20.38	16.51	20.41	-13.28	-21.38	-16.53	-21.53	-17.66	-21.56
		RuYfin		Tx	0.39	-3.40	0.40	-3.74	0.41	-3.76	-0.39	3.40	-0.40	3.74	-0.41	3.76
		RsXin		Ty	0.06	0.22	0.21	0.21	0.26	0.21	-0.06	-0.22	-0.21	-0.21	-0.26	-0.21
		RsYin		Mz	-0.02	-0.10	-0.05	-0.10	-0.05	-0.11	0.02	0.10	0.05	0.10	0.05	0.11
		RsXfin		TetX%	-.00128	-.00334	-.00317	-.00321	-.00382	-.0032	-.00100	-.00264	-.00247	-.00256	-.00297	-.0025
		RsYfin		TetY%	-.00604	-.10270	-.01492	-.10966	-.01801	-.1102	0.00628	0.01657	0.01551	0.01563	0.01877	0.0156
71	71	RuXin		Mx	-0.03	-0.27	-0.13	-0.28	-0.16	-0.28	-0.10	-0.54	-0.28	-0.55	-0.34	-0.55
3.7	0.0	RuYin		My	0.16	2.51	0.85	2.59	1.09	2.60	0.45	3.17	1.33	3.23	1.64	3.24
18		RuXfin		N	5.47	4.87	5.48	4.81	5.49	4.81	-6.69	-6.09	-6.70	-6.03	-6.70	-6.03
		RuYfin		Tx	0.18	1.63	0.63	1.67	0.79	1.68	-0.18	-1.63	-0.63	-1.67	-0.79	-1.68
		RsXin		Ty	0.04	0.23	0.12	0.24	0.14	0.24	-0.04	-0.23	-0.12	-0.24	-0.14	-0.24
		RsYin		Mz	-0.01	-0.06	-0.03	-0.07	-0.03	-0.07	0.01	0.06	0.03	0.07	0.03	0.07
		RsXfin		TetX%	-.00026	-.00112	-.00064	-.00110	-.00077	-.0011	-.00232	-.01099	-.00574	-.01111	-.00694	-.0111
		RsYfin		TetY%	0.00368	0.02531	0.00908	0.02617	0.01099	0.0263	0.00783	0.04076	0.01932	0.04141	0.02338	0.0415
73	73	RuXin		Mx	-0.18	-1.54	-0.65	-1.57	-0.81	-1.57	-0.32	-1.99	-0.89	-2.02	-1.10	-2.03
3.7	0.0	RuYin		My	-1.10	-0.72	-0.97	-0.71	-0.92	-0.71	-0.26	1.50	0.36	1.53	0.58	1.54
19		RuXfin		N	2.48	1.18	2.03	1.15	1.87	1.15	-3.60	-2.30	-3.15	-2.27	-2.99	-2.27
		RuYfin		Tx	-0.43	0.24	-0.19	0.26	-0.11	0.26	0.43	-0.24	0.19	-0.26	0.11	-0.26
		RsXin		Ty	0.16	1.10	0.48	1.12	0.60	1.13	-0.16	-1.10	-0.48	-1.12	-0.60	-1.13
		RsYin		Mz	-0.01	-0.07	-0.03	-0.07	-0.04	-0.07	0.01	0.07	0.03	0.07	0.04	0.07
		RsXfin		TetX%	-.00321	-.01693	-.00794	-.01720	-.00961	-.0173	-.00593	-.03125	-.01463	-.03176	-.01772	-.0319
		RsYfin		TetY%	-.00218	-.01118	-.00538	-.01135	-.00652	-.0114	0.00729	0.03761	0.01800	0.03818	0.02177	0.0383

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 6 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
74	74	RuXin		Mx	3.21	20.23	7.84	20.62	9.49	20.69	3.60	21.98	8.83	22.43	10.70	22.50
3.7	0.0	RuYin		My	-0.60	-13.91	-1.35	-15.00	-1.60	-15.07	0.48	-4.07	1.24	-4.66	1.51	-4.69
20		RuXfin		N	14.53	14.67	14.68	14.71	14.73	14.72	-16.36	-16.50	-16.51	-16.54	-16.56	-16.55
		RuYfin		Tx	-0.04	-5.90	-0.04	-6.45	-0.03	-6.48	0.04	5.90	0.04	6.45	0.03	6.48
		RsXin		Ty	-2.23	-13.84	-5.47	-14.11	-6.62	-14.16	2.23	13.84	5.47	14.11	6.62	14.16
		RsYin		Mz	-0.04	-0.20	-0.09	-0.21	-0.11	-0.21	0.04	0.20	0.09	0.21	0.11	0.21
		RsXfin		TetX%	0.00735	0.04888	0.01815	0.04980	0.02199	0.0499	0.01022	0.06136	0.02523	0.06264	0.03061	0.0629
		RsYfin		TetY%	-.00811	-.12742	-.02003	-.13605	-.02420	-.1367	0.00815	0.02805	0.02013	0.02735	0.02438	0.0274
75	75	RuXin		Mx	4.48	17.12	9.14	17.28	10.79	17.31	5.29	25.77	11.92	26.20	14.29	26.28
3.7	0.0	RuYin		My	-0.08	-1.59	-0.41	-1.60	-0.52	-1.62	0.64	2.44	1.41	2.49	1.69	2.49
21		RuXfin		N	26.33	39.70	31.49	41.61	33.31	42.41	-28.47	-41.83	-33.63	-43.75	-35.45	-44.55
		RuYfin		Tx	0.18	0.28	0.33	0.29	0.38	0.28	-0.18	-0.28	-0.33	-0.29	-0.38	-0.28
		RsXin		Ty	-3.20	-14.06	-6.90	-14.26	-8.22	-14.29	3.20	14.06	6.90	14.26	8.22	14.29
		RsYin		Mz	-0.05	-0.26	-0.11	-0.26	-0.14	-0.26	0.05	0.26	0.11	0.26	0.14	0.26
		RsXfin		TetX%	0.00357	0.01438	0.00881	0.01429	0.01066	0.0143	0.00955	0.05530	0.02359	0.05641	0.02862	0.0566
		RsYfin		TetY%	-.00441	-.02625	-.01088	-.02654	-.01312	-.0267	0.00587	0.02916	0.01449	0.02961	0.01753	0.0297
76	76	RuXin		Mx	1.30	5.18	3.84	5.13	4.73	5.12	2.69	14.66	7.01	14.89	8.55	14.93
3.7	0.0	RuYin		My	0.48	3.79	1.05	3.89	1.26	3.92	0.98	5.70	2.30	5.82	2.77	5.84
22		RuXfin		N	33.94	29.65	33.30	25.75	33.08	23.95	-36.07	-31.78	-35.44	-27.88	-35.22	-26.09
		RuYfin		Tx	0.48	3.11	1.10	3.18	1.32	3.20	-0.48	-3.11	-1.10	-3.18	-1.32	-3.20
		RsXin		Ty	-1.31	-6.51	-3.56	-6.56	-4.36	-6.57	1.31	6.51	3.56	6.56	4.36	6.57
		RsYin		Mz	-0.05	-0.26	-0.11	-0.26	-0.14	-0.26	0.05	0.26	0.11	0.26	0.14	0.26
		RsXfin		TetX%	0.00129	-.00317	0.00318	-.00363	0.00383	-.0037	0.00668	0.03820	0.01650	0.03897	0.02002	0.0391
		RsYfin		TetY%	-.00040	0.00911	-.00099	0.00957	-.00117	0.0097	0.00657	0.03537	0.01622	0.03595	0.01963	0.0361
77	77	RuXin		Mx	0.80	3.53	2.63	3.51	3.28	3.51	1.68	9.68	4.56	9.85	5.58	9.88
3.7	0.0	RuYin		My	0.40	3.22	0.99	3.34	1.20	3.37	0.93	5.36	2.26	5.48	2.74	5.51
23		RuXfin		N	32.01	29.84	31.93	31.86	31.90	33.09	-34.15	-31.98	-34.06	-34.00	-34.03	-35.22
		RuYfin		Tx	0.43	2.81	1.07	2.89	1.29	2.91	-0.43	-2.81	-1.07	-2.89	-1.29	-2.91
		RsXin		Ty	-0.81	-4.33	-2.36	-4.38	-2.90	-4.39	0.81	4.33	2.36	4.38	2.90	4.39
		RsYin		Mz	-0.05	-0.26	-0.11	-0.26	-0.14	-0.26	0.05	0.26	0.11	0.26	0.14	0.26
		RsXfin		TetX%	0.00116	-.00141	0.00286	-.00169	0.00345	-.0017	0.00431	0.02519	0.01064	0.02573	0.01291	0.0258
		RsYfin		TetY%	-.00032	0.00599	-.00079	0.00657	-.00093	0.0067	0.00658	0.03483	0.01626	0.03542	0.01967	0.0355
78	78	RuXin		Mx	0.32	1.88	1.48	1.86	1.89	1.86	0.69	4.71	2.13	4.79	2.65	4.81
3.7	0.0	RuYin		My	0.28	3.41	0.75	3.48	0.92	3.49	0.85	5.48	2.12	5.57	2.56	5.58
24		RuXfin		N	34.61	44.71	35.63	45.21	35.99	45.01	-36.74	-46.85	-37.76	-47.35	-38.12	-47.15
		RuYfin		Tx	0.37	2.91	0.94	2.97	1.14	2.97	-0.37	-2.91	-0.94	-2.97	-1.14	-2.97
		RsXin		Ty	-0.33	-2.16	-1.19	-2.18	-1.49	-2.18	0.33	2.16	1.19	2.18	1.49	2.18
		RsYin		Mz	-0.05	-0.26	-0.11	-0.26	-0.14	-0.26	0.05	0.26	0.11	0.26	0.14	0.26
		RsXfin		TetX%	0.00108	0.00036	0.00267	0.00018	0.00322	0.0001	0.00194	0.01218	0.00480	0.01248	0.00584	0.0125
		RsYfin		TetY%	-.00087	0.00750	-.00216	0.00772	-.00258	0.0077	0.00649	0.03509	0.01602	0.03563	0.01938	0.0357
79	79	RuXin		Mx	-1.15	-6.29	-3.10	-6.35	-3.78	-6.36	-0.96	-4.42	-2.46	-4.44	-2.98	-4.44
3.7	0.0	RuYin		My	0.09	2.13	1.00	2.24	1.32	2.26	0.77	4.88	2.36	5.00	2.92	5.03
25		RuXfin		N	23.41	61.25	37.68	61.65	42.71	61.75	-25.42	-63.26	-39.70	-63.67	-44.72	-63.77
		RuYfin		Tx	0.30	2.44	1.17	2.51	1.47	2.53	-0.30	-2.44	-1.17	-2.51	-1.47	-2.53
		RsXin		Ty	0.73	3.72	1.93	3.75	2.35	3.75	-0.73	-3.72	-1.93	-3.75	-2.35	-3.75
		RsYin		Mz	-0.05	-0.27	-0.12	-0.28	-0.14	-0.28	0.05	0.27	0.12	0.28	0.14	0.28
		RsXfin		TetX%	-.00256	-.01312	-.00632	-.01328	-.00764	-.0133	-.00128	-.00481	-.00317	-.00479	-.00382	-.0048
		RsYfin		TetY%	0.00084	0.00142	0.00208	0.00184	0.00253	0.0019	0.00683	0.03409	0.01686	0.03468	0.02039	0.0348
75	76	RuXin		Mx	-6.03	-18.83	-10.77	-18.87	-12.42	-18.85	-0.47	-10.22	-4.63	-10.18	-6.09	-10.14
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	4.76	9.61	6.67	9.61	7.34	9.60	1.96	-2.89	0.05	-2.89	-0.62	-2.88
		RsYin		Mz	-0.01	-0.01	0.00	-0.01	0.00	-0.01	0.01	0.01	0.00	0.01	0.00	0.01
		RsXfin		TetX%	-.01069	-.05726	-.02639	-.05757	-.03189	-.0576	-.00738	-.02811	-.01823	-.02780	-.02203	-.0276
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
76	77	RuXin		Mx	-4.91	-12.57	-8.81	-12.77	-10.17	-12.85	-0.30	-8.29	-4.19	-8.48	-5.54	-8.56
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	4.36	7.92	6.13	8.01	6.75	8.05	1.99	-1.56	0.23	-1.65	-0.39	-1.69
		RsYin		Mz	0.01	0.04	0.01	0.04	0.02	0.04	-0.01	-0.04	-0.01	-0.04	-0.02	-0.04
		RsXfin		TetX%	-.00755	-.02847	-.01866	-.02907	-.02254	-.0293	-.00749	-.03104	-.01849	-.03155	-.02234	-.0318
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
77	78	RuXin		Mx	-5.24	-13.64	-9.21	-13.64	-10.60	-13.61	-0.65	-8.85	-4.71	-8.88	-6.13	-8.86
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	4.52	8.29	6.34	8.30	6.98	8.29	1.84	-1.93	0.02	-1.94	-0.62	-1.93
		RsYin		Mz	0.01	0.04	0.01	0.04	0.02	0.04	-0.01	-0.04	-0.01	-0.04	-0.02	-0.04
		RsXfin		TetX%	-.00754	-.03197	-.01861	-.03187	-.02248	-.0317	-.00799	-.03073	-.01973	-.03092	-.02384	-.0309
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
78	79	RuXin		Mx	-5.23	-14.01	-9.25	-14.10	-10.66	-14.14	-0.12	-9.67	-3.90	-9.74	-5.23	-9.77

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 6 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.51	8.45	6.19	8.49	6.78	8.50	2.21	-1.73	0.53	-1.77	-0.06	-1.78
	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	-.00861	-.03274	-.02126	-.03305	-.02569	-.0332	-.00724	-.03781	-.01787	-.03799	-.02159	-.0380
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
54 55	RuXin	4.0000	Mx	-6.97	-21.08	-13.08	-21.08	-15.23	-21.08	-1.24	-13.79	-6.53	-13.80	-8.39	-13.77
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3986	Ty	5.13	10.86	7.58	10.86	8.44	10.85	1.59	-4.14	-0.86	-4.14	-1.72	-4.13
FLESS	RsYin		Mz	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00
IONE	RsXfin		TetX%	-.01393	-.10231	-.03441	-.10396	-.04161	-.1041	-.00921	-.04230	-.02275	-.04231	-.02751	-.0422
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
55 56	RuXin		Mx	-5.59	-17.28	-10.50	-17.60	-12.22	-17.70	-0.99	-12.76	-5.91	-13.05	-7.63	-13.15
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.68	10.01	6.91	10.15	7.69	10.19	1.68	-3.65	-0.55	-3.79	-1.33	-3.83
	RsYin		Mz	0.01	0.04	0.01	0.04	0.02	0.04	-0.01	-0.04	-0.01	-0.04	-0.02	-0.04
	RsXfin		TetX%	-.00946	-.04247	-.02336	-.04344	-.02825	-.0437	-.00952	-.04315	-.02351	-.04393	-.02843	-.0442
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
56 57	RuXin		Mx	-5.99	-17.90	-11.03	-17.96	-12.80	-17.94	-1.47	-13.14	-6.61	-13.22	-8.42	-13.22
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.88	10.23	7.19	10.27	8.00	10.26	1.48	-3.87	-0.83	-3.91	-1.64	-3.90
	RsYin		Mz	0.01	0.04	0.01	0.04	0.02	0.04	-0.01	-0.04	-0.01	-0.04	-0.02	-0.04
	RsXfin		TetX%	-.00956	-.04403	-.02360	-.04413	-.02854	-.0440	-.01013	-.04265	-.02501	-.04296	-.03024	-.0430
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
57 58	RuXin		Mx	-5.68	-18.35	-10.56	-18.58	-12.28	-18.64	-0.34	-15.47	-5.17	-15.78	-6.89	-15.85
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.65	10.63	6.74	10.75	7.48	10.78	2.07	-3.91	-0.02	-4.03	-0.76	-4.06
	RsYin		Mz	0.00	0.03	0.01	0.03	0.01	0.03	0.00	-0.03	-0.01	-0.03	-0.01	-0.03
	RsXfin		TetX%	-.01002	-.04110	-.02474	-.04154	-.02990	-.0417	-.00972	-.06162	-.02400	-.06277	-.02911	-.0630
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75 74	RuXin		Mx	-4.35	-12.79	-6.65	-13.05	-7.48	-13.10	2.62	-3.22	0.80	-3.40	0.14	-3.43
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.19	6.86	4.96	6.94	5.24	6.95	3.54	0.87	2.77	0.79	2.49	0.78
	RsYin		Mz	0.02	0.21	0.03	0.23	0.04	0.23	-0.02	-0.21	-0.03	-0.23	-0.04	-0.23
	RsXfin		TetX%	-.00631	-.04317	-.01558	-.04433	-.01893	-.0445	-.00319	-.01473	-.00788	-.01506	-.00959	-.0151
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin		Mx	-5.05	-11.13	-7.03	-11.38	-7.75	-11.43	1.06	-7.32	-1.34	-7.65	-2.21	-7.71
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.55	7.31	5.39	7.42	5.69	7.44	3.03	0.28	2.20	0.17	1.90	0.15
	RsYin		Mz	-0.01	-0.13	-0.02	-0.15	-0.02	-0.15	0.01	0.13	0.02	0.15	0.02	0.15
	RsXfin		TetX%	-.00363	-.01672	-.00895	-.01731	-.01089	-.0175	-.00632	-.04140	-.01560	-.04272	-.01896	-.0430
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin		Mx	-1.37	-3.61	-1.78	-3.73	-1.93	-3.74	0.91	-0.44	0.61	-0.50	0.50	-0.51
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.57	3.83	2.82	3.90	2.91	3.90	2.25	0.99	2.00	0.93	1.91	0.92
	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	-.01297	-.12619	-.03203	-.13257	-.03873	-.1331	-.00480	-.02237	-.01184	-.02252	-.01433	-.0226
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
71 72	RuXin		Mx	-1.12	-2.02	-1.49	-2.03	-1.62	-2.03	0.72	-0.37	0.31	-0.38	0.17	-0.39
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.37	3.22	2.70	3.23	2.82	3.23	2.03	1.19	1.70	1.18	1.58	1.17
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00675	-.02839	-.01667	-.02835	-.02017	-.0284	-.00915	-.04736	-.02261	-.04810	-.02735	-.0482
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
72 73	RuXin		Mx	-1.44	-2.02	-1.64	-2.04	-1.71	-2.04	0.97	0.30	0.74	0.29	0.65	0.29
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 6 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.19	2.53	2.31	2.54	2.35	2.54	1.95	1.61	1.83	1.61	1.79	1.60
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00561	-.02968	-.01385	-.03018	-.01676	-.0303	-.00853	-.04404	-.02105	-.04472	-.02547	-.0448
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
66 67	RuXin		Mx	-2.11	-11.82	-4.04	-11.97	-4.72	-12.01	0.70	-3.65	-0.37	-3.72	-0.75	-3.74
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.40	8.34	4.45	8.41	4.82	8.43	2.41	-2.52	1.36	-2.60	0.99	-2.62
	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	-.01008	-.08974	-.02489	-.09092	-.03010	-.0912	-.00117	0.00085	-.00290	0.00081	-.00351	0.0008
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
67 68	RuXin		Mx	-1.45	-1.57	-1.79	-1.58	-1.91	-1.58	1.53	0.66	1.16	0.64	1.04	0.63
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.67	3.05	2.94	3.06	3.03	3.06	2.73	2.36	2.47	2.34	2.37	2.34
	RsYin		Mz	0.01	0.03	0.02	0.03	0.02	0.03	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03
	RsXfin		TetX%	-.00112	0.00160	-.00276	0.00157	-.00335	0.0016	-.00136	-.00924	-.00336	-.00937	-.00407	-.0094
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
68 69	RuXin		Mx	-2.25	-3.77	-2.72	-3.80	-2.89	-3.80	-0.07	-2.10	-0.77	-2.14	-1.01	-2.15
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.03	5.12	4.39	5.14	4.52	5.15	2.60	1.51	2.24	1.49	2.11	1.48
	RsYin		Mz	-0.01	-0.02	-0.01	-0.02	-0.02	-0.02	0.01	0.02	0.01	0.02	0.02	0.02
	RsXfin		TetX%	-.00116	-.00769	-.00287	-.00780	-.00347	-.0078	-.00378	-.01923	-.00933	-.01955	-.01129	-.0196
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
62 63	RuXin		Mx	-2.45	-15.35	-5.28	-15.65	-6.27	-15.73	0.43	-5.44	-1.17	-5.57	-1.74	-5.60
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.60	10.19	5.16	10.34	5.70	10.38	2.18	-4.40	0.63	-4.55	0.08	-4.59
	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	-.00918	-.07457	-.02268	-.07607	-.02743	-.0765	-.00189	-.00547	-.00466	-.00552	-.00564	-.0055
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
63 64	RuXin		Mx	-1.84	-3.17	-2.57	-3.19	-2.83	-3.19	1.21	-0.48	0.60	-0.52	0.38	-0.52
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.93	4.07	3.43	4.09	3.61	4.09	2.45	1.31	1.95	1.29	1.77	1.29
	RsYin		Mz	0.01	0.01	0.01	0.02	0.01	0.02	-0.01	-0.01	-0.01	-0.02	-0.01	-0.02
	RsXfin		TetX%	-.00192	-.00573	-.00475	-.00578	-.00575	-.0058	-.00131	-.00814	-.00322	-.00829	-.00390	-.0083
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
64 65	RuXin		Mx	-2.33	-4.89	-3.17	-4.95	-3.46	-4.96	-0.43	-4.83	-1.92	-4.92	-2.45	-4.94
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.15	6.29	4.87	6.34	5.12	6.34	2.45	0.31	1.73	0.26	1.48	0.25
	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
	RsXfin		TetX%	-.00092	-.00560	-.00228	-.00571	-.00275	-.0057	-.00542	-.02855	-.01338	-.02902	-.01620	-.0291
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
71 67	RuXin		Mx	-0.17	0.10	-0.07	0.11	-0.04	0.11	0.28	0.53	0.37	0.53	0.40	0.53
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.45	0.27	0.39	0.27	0.36	0.27	0.52	0.70	0.59	0.70	0.61	0.70
	RsYin		Mz	0.00	-0.02	-0.01	-0.02	-0.01	-0.02	0.00	0.02	0.01	0.02	0.01	0.02
	RsXfin		TetX%	0.00236	0.01184	0.00583	0.01200	0.00705	0.0120	0.00162	0.00850	0.00400	0.00858	0.00484	0.0086
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
67 63	RuXin		Mx	-0.22	-0.01	-0.15	-0.01	-0.12	-0.01	0.28	0.51	0.36	0.52	0.39	0.52
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.48	0.34	0.43	0.34	0.42	0.34	0.52	0.67	0.57	0.67	0.59	0.67
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00154	0.00760	0.00379	0.00769	0.00458	0.0077	0.00175	0.00975	0.00431	0.00991	0.00524	0.0099
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
63 59	RuXin		Mx	-0.15	0.10	-0.03	0.10	0.01	0.10	0.31	0.56	0.45	0.56	0.50	0.56
3.7 3.1	RuYin		My	-0.12	-0.12	-0.20	-0.12	-0.22	-0.11	-0.09	0.00	-0.13	0.00	-0.13	0.00
47	RuXfin		N	0.29	0.68	0.72	0.66	0.86	0.65	-0.49	-0.87	-0.92	-0.86	-1.06	-0.85
	RuYfin		Tx	-0.07	-0.04	-0.11	-0.04	-0.12	-0.04	0.07	0.04	0.11	0.04	0.12	0.04
	RsXin		Ty	0.41	0.23	0.32	0.23	0.29	0.23	0.52	0.69	0.61	0.69	0.64	0.69

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 6 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	0.00188	0.00949	0.00465	0.00961	0.00564	0.0096	0.00348	0.01095	0.00860	0.01089	0.01015	0.0109
		RsYfin		TetY%	-.00031	-.00059	-.00076	-.00058	-.00092	-.0006	-.00006	0.00066	-.00014	0.00067	-.00009	0.0007
68	64	RuXin		Mx	0.01	0.55	0.20	0.56	0.27	0.56	0.44	0.95	0.62	0.96	0.68	0.96
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.33	-0.02	0.21	-0.03	0.16	-0.03	0.64	1.00	0.77	1.00	0.81	1.00
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	0.00429	0.02189	0.01060	0.02221	0.01282	0.0223	0.00353	0.01874	0.00871	0.01905	0.01054	0.0191
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
64	60	RuXin		Mx	-0.05	0.44	0.16	0.45	0.23	0.45	0.40	0.90	0.64	0.90	0.72	0.90
3.7	3.1	RuYin		My	0.06	-0.15	-0.01	-0.15	-0.04	-0.15	0.01	-0.21	-0.08	-0.21	-0.11	-0.21
49		RuXfin		N	0.36	1.46	0.88	1.47	1.06	1.48	-0.56	-1.66	-1.08	-1.67	-1.25	-1.67
		RuYfin		Tx	0.03	-0.13	-0.03	-0.13	-0.05	-0.13	-0.03	0.13	0.03	0.13	0.05	0.13
		RsXin		Ty	0.34	-0.01	0.19	-0.01	0.13	-0.01	0.59	0.93	0.74	0.93	0.79	0.93
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	0.00350	0.01815	0.00864	0.01844	0.01044	0.0185	0.00561	0.02100	0.01386	0.02085	0.01675	0.0208
		RsYfin		TetY%	-.00018	-.00109	-.00044	-.00111	-.00053	-.0011	-.00032	-.00135	-.00078	-.00135	-.00097	-.0013
73	69	RuXin		Mx	0.32	1.98	0.89	2.01	1.09	2.02	0.58	1.72	0.98	1.75	1.12	1.75
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.24	-0.73	-0.10	-0.75	-0.22	-0.76	0.85	1.82	1.19	1.84	1.31	1.84
		RsYin		Mz	-0.01	-0.04	-0.02	-0.04	-0.02	-0.04	0.01	0.04	0.02	0.04	0.02	0.04
		RsXfin		TetX%	0.00276	0.01463	0.00682	0.01488	0.00826	0.0149	0.00094	0.00482	0.00233	0.00489	0.00282	0.0049
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
65	61	RuXin		Mx	0.39	2.70	1.26	2.73	1.57	2.73	0.98	3.60	2.09	3.60	2.49	3.60
3.7	3.1	RuYin		My	-0.14	-0.35	-0.21	-0.36	-0.24	-0.36	-0.09	-0.25	-0.14	-0.25	-0.16	-0.25
51		RuXfin		N	0.58	2.49	1.41	2.49	1.71	2.49	-0.80	-2.72	-1.64	-2.72	-1.93	-2.72
		RuYfin		Tx	-0.08	-0.21	-0.12	-0.21	-0.14	-0.21	0.08	0.21	0.12	0.21	0.14	0.21
		RsXin		Ty	0.05	-1.68	-0.65	-1.68	-0.89	-1.69	1.00	2.73	1.70	2.73	1.94	2.74
		RsYin		Mz	-0.01	-0.02	-0.01	-0.02	-0.01	-0.02	0.01	0.02	0.01	0.02	0.01	0.02
		RsXfin		TetX%	0.00249	0.01373	0.00614	0.01402	0.00743	0.0141	0.00500	0.02111	0.01236	0.02096	0.01496	0.0209
		RsYfin		TetY%	-.00086	-.00477	-.00212	-.00487	-.00257	-.0049	-.00044	-.00203	-.00109	-.00203	-.00132	-.0020
69	65	RuXin		Mx	0.07	1.29	0.48	1.31	0.63	1.32	0.68	2.27	1.20	2.32	1.38	2.32
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.30	-0.65	-0.02	-0.68	-0.13	-0.68	0.81	1.76	1.12	1.78	1.23	1.79
		RsYin		Mz	-0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	0.00123	0.00622	0.00303	0.00630	0.00367	0.0063	0.00234	0.01328	0.00577	0.01358	0.00699	0.0136
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
58	59	RuXin	3.5673	Mx	-6.38	-25.16	-15.09	-25.16	-18.11	-25.16	-1.38	-8.53	-5.42	-8.55	-6.62	-8.55
3.7	3.1	RuYin		My	-0.04	-0.17	-0.12	-0.17	-0.15	-0.17	-0.06	-0.26	-0.18	-0.26	-0.22	-0.26
53		RuXfin		N	-0.57	-4.68	-1.40	-4.85	-1.67	-4.87	-0.37	3.74	0.46	3.91	0.73	3.93
Colla		RuYfin		Tx	-0.03	-0.15	-0.10	-0.15	-0.13	-0.15	0.03	0.15	0.10	0.15	0.13	0.15
sso:		RsXin	0.3068	Ty	4.89	13.79	9.27	13.80	10.72	13.80	-0.44	-9.34	-4.81	-9.34	-6.26	-9.35
FLESS		RsYin		Mz	0.01	0.03	0.02	0.03	0.02	0.03	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03
IONE		RsXfin		TetX%	-.00920	-.06086	-.02272	-.06210	-.02755	-.0623	-.00057	0.00063	-.00141	0.00060	-.00133	0.0006
		RsYfin		TetY%	-.00016	-.00038	-.00040	-.00036	-.00049	-.0004	-.00065	-.00209	-.00159	-.00208	-.00188	-.0021
59	60	RuXin		Mx	-2.54	-3.86	-4.34	-3.83	-4.76	-3.83	-0.62	-5.44	-3.20	-5.44	-4.07	-5.44
3.1	3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.23	5.64	4.95	5.63	5.46	5.63	0.75	-1.65	-0.96	-1.64	-1.47	-1.64
		RsYin		Mz	0.01	0.04	0.02	0.04	0.03	0.04	-0.01	-0.04	-0.02	-0.04	-0.03	-0.04
		RsXfin		TetX%	-.00093	0.00003	-.00230	0.00007	-.00242	0.0001	-.00218	-.00954	-.00538	-.00956	-.00660	-.0096
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
60	61	RuXin		Mx	-3.40	-10.63	-6.60	-10.63	-7.76	-10.63	-3.16	-14.49	-8.00	-14.49	-9.72	-14.49
3.1	3.1	RuYin		My	0.05	0.13	0.08	0.13	0.09	0.13	0.09	0.24	0.16	0.24	0.18	0.24
55		RuXfin		N	-1.78	-8.27	-4.65	-8.28	-5.67	-8.28	1.78	8.27	4.65	8.28	5.67	8.28
		RuYfin		Tx	0.04	0.12	0.07	0.12	0.09	0.12	-0.04	-0.12	-0.07	-0.12	-0.09	-0.12
		RsXin		Ty	4.53	10.42	7.08	10.42	8.00	10.42	0.36	-5.53	-2.19	-5.53	-3.10	-5.53
		RsYin		Mz	0.00	0.00	-0.01	0.00	-0.01	0.00	0.00	0.00	0.01	0.00	0.01	0.00
		RsXfin		TetX%	-.00159	-.00656	-.00393	-.00657	-.00483	-.0066	-.00488	-.02188	-.01206	-.02188	-.01457	-.0219
		RsYfin		TetY%	0.00005	0.00019	0.00011	0.00019	0.00013	0.0002	0.00036	0.00162	0.00088	0.00162	0.00106	0.0016
79	70	RuXin		Mx	-0.50	-2.86	-0.60	-3.02	-0.64	-3.04	1.07	3.78	2.09	3.80	2.44	3.79
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.78	0.54	0.15	0.64	-0.07	0.65	1.57	1.80	2.20	1.70	2.41	1.69
		RsYin		Mz	-0.02	0.86	0.09	0.93	0.12	0.93	0.02	-0.86	-0.09	-0.93	-0.12	-0.93
		RsXfin		TetX%	-.00024	-.00343	-.00059	-.00361	-.00072	-.0036	0.00076	0.00424	0.00188	0.00429	0.00227	0.0043

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 6 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
70 66	RuXin		Mx	-0.58	0.06	-0.35	0.10	-0.27	0.10	1.52	2.74	2.04	2.74	2.22	2.74
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.93	1.26	1.66	1.25	1.56	1.25	2.60	3.26	2.87	3.27	2.96	3.27
	RsYin		Mz	-0.02	-0.19	-0.04	-0.21	-0.05	-0.21	0.02	0.19	0.04	0.21	0.05	0.21
	RsXfin		TetX%	0.00002	0.00027	0.00005	0.00033	0.00005	0.0003	0.00053	0.00224	0.00130	0.00222	0.00156	0.0022
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
66 62	RuXin		Mx	-0.74	0.53	-0.29	0.52	-0.14	0.52	1.43	2.49	1.84	2.48	1.97	2.48
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.15	1.36	1.86	1.36	1.76	1.36	2.62	3.40	2.91	3.40	3.00	3.40
	RsYin		Mz	0.00	-0.07	-0.01	-0.07	-0.01	-0.07	0.00	0.07	0.01	0.07	0.01	0.07
	RsXfin		TetX%	0.00036	0.00191	0.00088	0.00190	0.00107	0.0019	0.00028	0.00126	0.00068	0.00126	0.00082	0.0013
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
62 58	RuXin		Mx	-0.52	1.23	0.11	1.22	0.33	1.22	1.75	3.77	2.76	3.74	3.11	3.74
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.82	0.48	1.24	0.49	1.03	0.49	2.70	4.04	3.29	4.03	3.49	4.03
	RsYin		Mz	0.03	-0.05	0.03	-0.06	0.03	-0.06	-0.03	0.05	-0.03	0.06	-0.03	0.06
	RsXfin		TetX%	0.00026	0.00190	0.00065	0.00192	0.00078	0.0019	0.00091	0.00325	0.00226	0.00320	0.00273	0.0032
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
54 54	RuXin	4.0000	Mx	-0.78	-0.71	-0.69	-0.71	-0.65	-0.71	-4.56	-16.41	-9.00	-16.41	-10.56	-16.41
6.3 3.7	RuYin	4.0000	My	8.04	21.94	12.97	21.95	14.69	21.95	6.39	22.05	11.20	22.13	12.89	22.16
60	RuXfin	4.0000	N	15.21	24.26	18.54	26.34	19.69	27.18	-16.61	-25.66	-19.94	-27.74	-21.09	-28.58
Colla	RuYfin	4.0000	Tx	7.21	21.99	12.09	22.04	13.79	22.05	-7.21	-21.99	-12.09	-22.04	-13.79	-22.05
sso:	RsXin	0.2257	Ty	2.67	8.56	4.85	8.56	5.61	8.56	-2.67	-8.56	-4.85	-8.56	-5.61	-8.56
FLESS	RsYin	0.4254	Mz	0.00	0.04	-0.01	0.05	-0.01	0.05	0.00	-0.04	0.01	-0.05	0.01	-0.05
IONE	RsXfin	0.3823	TetX%	0.00255	-.01467	0.00629	-.01982	0.00763	-.0212	-.00645	-.06161	-.01593	-.06703	-.01927	-.0684
	RsYfin	0.4353	TetY%	0.01133	0.31250	0.02798	0.72240	0.03382	0.8226	0.01069	0.29497	0.02639	2.37185	0.03185	3.1621
55 55	RuXin	2.3980	Mx	0.96	2.51	1.85	2.51	2.16	2.51	-2.20	-9.25	-6.19	-9.25	-7.60	-9.25
6.3 3.7	RuYin	4.0000	My	4.66	18.65	12.62	18.81	15.40	18.87	4.82	18.98	12.44	19.01	15.11	19.03
61	RuXfin	4.0000	N	25.28	21.95	24.84	17.58	24.68	15.75	-26.72	-23.38	-26.27	-19.02	-26.12	-17.18
Colla	RuYfin	4.0000	Tx	4.62	18.35	12.22	18.45	14.88	18.49	-4.62	-18.35	-12.22	-18.45	-14.88	-18.49
sso:	RsXin	0.2767	Ty	0.60	3.29	2.12	3.29	2.65	3.29	-0.60	-3.29	-2.12	-3.29	-2.65	-3.29
FLESS	RsYin	0.4267	Mz	0.00	0.04	-0.01	0.05	-0.01	0.05	0.00	-0.04	0.01	-0.05	0.01	-0.05
IONE	RsXfin	0.4227	TetX%	0.00356	0.00063	0.00880	-.00319	0.01065	-.0042	-.00637	-.06071	-.01573	-.06521	-.01905	-.0663
	RsYfin	0.4250	TetY%	0.01899	0.39184	0.04689	2.99107	0.05666	3.9984	0.01693	0.36349	0.04180	2.93090	0.05049	3.9254
56 56	RuXin	2.4730	Mx	0.79	1.91	1.43	1.91	1.66	1.91	-1.38	-6.34	-4.22	-6.34	-5.22	-6.34
6.3 3.7	RuYin	4.0000	My	5.24	18.40	12.82	18.52	15.47	18.57	5.11	18.78	12.49	18.81	15.07	18.83
62	RuXfin	4.0000	N	23.11	21.02	22.99	23.37	22.95	24.60	-24.55	-22.46	-24.43	-24.80	-24.39	-26.04
Colla	RuYfin	4.0000	Tx	5.05	18.14	12.35	18.21	14.90	18.24	-5.05	-18.14	-12.35	-18.21	-14.90	-18.24
sso:	RsXin	0.2777	Ty	0.29	2.16	1.36	2.16	1.74	2.16	-0.29	-2.16	-1.36	-2.16	-1.74	-2.16
FLESS	RsYin	0.4236	Mz	0.00	0.04	-0.01	0.05	-0.01	0.05	0.00	-0.04	0.01	-0.05	0.01	-0.05
IONE	RsXfin	0.4229	TetX%	0.00255	0.00156	0.00629	-.00113	0.00761	-.0018	-.00453	-.04368	-.01120	-.04702	-.01356	-.0478
	RsYfin	0.4248	TetY%	0.01786	0.36077	0.04411	2.90317	0.05331	3.8884	0.01661	0.35572	0.04103	2.91039	0.04955	3.8999
57 57	RuXin	2.3693	Mx	0.60	1.21	0.99	1.21	1.12	1.21	-0.61	-3.47	-2.33	-3.47	-2.93	-3.47
6.3 3.7	RuYin	4.0000	My	6.23	19.21	14.42	19.26	17.28	19.27	5.56	19.54	13.19	19.57	15.86	19.58
63	RuXfin	4.0000	N	25.91	35.76	26.92	36.15	27.28	35.94	-27.34	-37.19	-28.36	-37.59	-28.71	-37.37
Colla	RuYfin	4.0000	Tx	5.75	18.90	13.47	18.94	16.17	18.95	-5.75	-18.90	-13.47	-18.94	-16.17	-18.95
sso:	RsXin	0.2774	Ty	0.00	1.10	0.65	1.10	0.88	1.10	0.00	-1.10	-0.65	-1.10	-0.88	-1.10
FLESS	RsYin	0.4312	Mz	0.00	0.04	-0.01	0.05	-0.01	0.05	0.00	-0.04	0.01	-0.05	0.01	-0.05
IONE	RsXfin	0.4249	TetX%	0.00153	0.00330	0.00379	0.00173	0.00459	0.0013	-.00275	-.02641	-.00678	-.02848	-.00820	-.0290
	RsYfin	0.4307	TetY%	0.01997	0.42224	0.04931	2.99424	0.05957	3.9872	0.01652	0.37024	0.04079	2.93105	0.04927	3.9221
58 58	RuXin		Mx	-1.06	-5.45	-2.31	-5.69	-2.74	-5.74	-1.55	-5.81	-3.40	-5.81	-4.04	-5.81
6.3 3.7	RuYin		My	-1.22	20.91	3.58	20.98	5.26	20.99	1.17	19.84	7.19	19.87	9.27	19.89
64	RuXfin	3.7587	N	11.09	2.94	8.91	2.67	8.15	2.69	-12.38	-4.22	-10.19	-3.95	-9.43	-3.97
Colla	RuYfin	4.0000	Tx	-0.02	22.27	5.88	22.33	7.94	22.34	0.02	-22.27	-5.88	-22.33	-7.94	-22.34
sso:	RsXin		Ty	1.42	6.16	3.12	6.29	3.71	6.31	-1.42	-6.16	-3.12	-6.29	-3.71	-6.31
FLESS	RsYin		Mz	0.00	0.04	-0.01	0.05	-0.01	0.06	0.00	-0.04	0.01	-0.05	0.01	-0.06
IONE	RsXfin	0.3221	TetX%	-.00078	-.00613	-.00194	-.00656	-.00234	-.0066	-.00188	-.01514	-.00465	-.01621	-.00561	-.0164
	RsYfin	0.4227	TetY%	0.00801	0.08360	0.01978	0.08285	0.02393	0.0824	0.01477	0.30504	0.03648	2.28291	0.04398	3.0490
62 62	RuXin		Mx	-0.63	-3.66	-1.58	-3.77	-1.91	-3.79	-0.63	-3.46	-1.57	-3.46	-1.89	-3.46
6.3 3.7	RuYin		My	-0.39	-4.14	-0.75	-4.24	-0.88	-4.27	1.26	14.82	2.62	15.16	3.10	15.29
65	RuXfin	4.0000	N	2.33	-0.54	1.46	-0.67	1.15	-0.69	-3.06	-0.19	-2.19	-0.06	-1.88	-0.04
Colla	RuYfin	4.0000	Tx	0.47	5.83	1.02	5.97	1.21	6.02	-0.47	-5.83	-1.02	-5.97	-1.21	-6.02
sso:	RsXin		Ty	0.69	3.89	1.72	3.95	2.08	3.96	-0.69	-3.89	-1.72	-3.95	-2.08	-3.96
FLESS	RsYin		Mz	0.00	0.02	0.00	0.02	-0.01	0.02	0.00	-0.02	0.00	-0.02	0.01	-0.02
IONE	RsXfin	0.4242	TetX%	-.00358	-.02086	-.00885	-.02191	-.01067	-.0221	-.00340	-.02020	-.00840	-.02172	-.01013	-.0220
	RsYfin	0.6766	TetY%	-.00657	-.10399	-.01622	-.10759	-.01958	-.1090	0.01025	0.21038	0.02530	2.18376	0.03054	2.9480

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 6 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
66 66	RuXin		Mx	-0.51	-3.04	-1.35	-3.13	-1.64	-3.15	-0.51	-3.05	-1.36	-3.05	-1.65	-3.05
6.3 3.7	RuYin		My	-0.39	-4.79	-0.76	-4.85	-0.89	-4.87	1.27	15.64	2.48	15.78	2.91	15.83
66	RuXfin	4.0000	N	2.60	2.95	2.73	2.99	2.78	2.99	-3.33	-3.69	-3.47	-3.72	-3.51	-3.72
Colla	RuYfin	4.0000	Tx	0.48	5.93	0.94	5.97	1.10	5.99	-0.48	-5.93	-0.94	-5.97	-1.10	-5.99
sso:	RsXin		Ty	0.56	3.33	1.48	3.38	1.80	3.39	-0.56	-3.33	-1.48	-3.38	-1.80	-3.39
FLESS	RsYin		Mz	0.00	0.02	0.00	0.02	-0.01	0.02	0.00	-0.02	0.00	-0.02	0.01	-0.02
IONE	RsXfin	0.4294	TetX%	-.00307	-.01674	-.00758	-.01762	-.00913	-.0178	-.00316	-.01791	-.00781	-.01930	-.00941	-.0196
	RsYfin	0.7008	TetY%	-.00618	-.11362	-.01525	-.11598	-.01841	-.1168	0.00928	0.19382	0.02292	2.17034	0.02766	2.9359
70 70	RuXin		Mx	-0.67	-3.98	-1.79	-4.09	-2.18	-4.11	-0.62	-3.87	-1.72	-3.92	-2.10	-3.92
6.3 3.7	RuYin		My	-0.33	-3.90	-0.55	-4.19	-0.62	-4.21	1.03	15.50	1.99	16.64	2.32	16.72
67	RuXfin	4.0000	N	4.34	11.60	6.97	11.79	7.89	11.84	-5.07	-12.33	-7.70	-12.53	-8.62	-12.57
Colla	RuYfin	4.0000	Tx	0.38	6.34	0.79	6.80	0.93	6.84	-0.38	-6.34	-0.79	-6.80	-0.93	-6.84
sso:	RsXin		Ty	0.71	4.29	1.92	4.38	2.34	4.39	-0.71	-4.29	-1.92	-4.38	-2.34	-4.39
FLESS	RsYin		Mz	0.00	0.02	0.00	0.02	-0.01	0.02	0.00	-0.02	0.00	-0.02	0.01	-0.02
IONE	RsXfin	0.4361	TetX%	-.00418	-.02237	-.01033	-.02325	-.01246	-.0234	-.00401	-.02139	-.00991	-.02255	-.01195	-.0228
	RsYfin	0.6832	TetY%	-.00434	-.10401	-.01073	-.11305	-.01294	-.1140	0.00706	0.16563	0.01745	2.13502	0.02104	2.9002
74 74	RuXin		Mx	-0.83	-5.83	-1.95	-6.30	-2.32	-6.43	-1.72	-12.73	-4.16	-12.82	-5.00	-12.82
6.3 3.7	RuYin		My	-0.04	-3.39	-0.19	-2.41	-0.23	-2.19	0.51	17.95	1.28	19.42	1.54	19.52
68	RuXfin	4.0000	N	4.13	4.18	4.21	4.19	4.24	4.20	-5.33	-5.38	-5.41	-5.39	-5.44	-5.40
Colla	RuYfin	4.0000	Tx	0.23	7.28	0.55	8.50	0.65	8.67	-0.23	-7.28	-0.55	-8.50	-0.65	-8.67
sso:	RsXin		Ty	1.28	9.28	3.06	9.56	3.66	9.63	-1.28	-9.28	-3.06	-9.56	-3.66	-9.63
FLESS	RsYin		Mz	0.00	0.03	-0.01	0.04	-0.01	0.04	0.00	-0.03	0.01	-0.04	0.01	-0.04
IONE	RsXfin	0.3617	TetX%	-.00026	-.00187	-.00065	-.00322	-.00075	-.0036	-.00445	-.03395	-.01098	-.03841	-.01325	-.0397
	RsYfin	0.6481	TetY%	-.00242	-.08362	-.00598	-.08275	-.00719	-.0819	0.00406	0.13963	0.01002	2.11416	0.01206	2.8804
75 75	RuXin	4.0000	Mx	0.85	0.62	0.82	0.62	0.82	0.62	-1.77	-12.82	-6.56	-12.82	-8.24	-12.82
6.3 3.7	RuYin	4.0000	My	8.04	21.55	12.94	21.57	14.65	21.57	6.76	21.76	12.09	21.79	13.95	21.80
69	RuXfin	4.0000	N	14.66	20.50	17.14	22.34	18.01	23.13	-16.06	-21.90	-18.54	-23.74	-19.41	-24.53
Colla	RuYfin	4.0000	Tx	7.40	21.66	12.51	21.68	14.30	21.69	-7.40	-21.66	-12.51	-21.68	-14.30	-21.69
sso:	RsXin	0.2273	Ty	0.46	6.10	2.87	6.10	3.71	6.10	-0.46	-6.10	-2.87	-6.10	-3.71	-6.10
FLESS	RsYin	0.4194	Mz	0.00	0.04	-0.01	0.05	-0.01	0.05	0.00	-0.04	0.01	-0.05	0.01	-0.05
IONE	RsXfin	0.3775	TetX%	0.00256	-.01714	0.00631	-.02310	0.00766	-.0248	-.00687	-.06627	-.01697	-.07199	-.02053	-.0735
	RsYfin	0.4352	TetY%	0.01023	0.31795	0.02527	1.01435	0.03052	1.1243	0.01287	0.34228	0.03179	2.49262	0.03838	3.2861
76 76	RuXin	2.3989	Mx	0.31	1.87	1.19	1.87	1.51	1.87	-3.26	-10.29	-7.23	-10.29	-8.63	-10.29
6.3 3.7	RuYin	4.0000	My	4.65	18.81	12.55	18.85	15.31	18.86	4.98	19.04	12.79	19.07	15.52	19.09
70	RuXfin	4.0000	N	25.24	22.25	24.75	18.26	24.58	16.42	-26.68	-23.68	-26.19	-19.69	-26.02	-17.85
Colla	RuYfin	4.0000	Tx	4.69	18.47	12.36	18.50	15.04	18.51	-4.69	-18.47	-12.36	-18.50	-15.04	-18.51
sso:	RsXin	0.2767	Ty	1.44	4.10	2.94	4.10	3.47	4.10	-1.44	-4.10	-2.94	-4.10	-3.47	-4.10
FLESS	RsYin	0.4246	Mz	0.00	0.04	-0.01	0.05	-0.01	0.05	0.00	-0.04	0.01	-0.05	0.01	-0.05
IONE	RsXfin	0.4235	TetX%	0.00355	-.00613	0.00876	-.01481	0.01060	-.0180	-.00634	-.06192	-.01566	-.06757	-.01896	-.0692
	RsYfin	0.4245	TetY%	0.01840	0.39462	0.04544	2.99195	0.05487	4.0000	0.01783	0.38092	0.04403	2.94915	0.05317	3.9441
77 77	RuXin		Mx	0.13	1.29	0.78	1.29	1.00	1.29	-2.47	-7.52	-5.31	-7.52	-6.32	-7.52
6.3 3.7	RuYin	4.0000	My	5.22	18.57	12.71	18.60	15.32	18.61	5.27	18.76	12.84	18.79	15.48	18.81
71	RuXfin	4.0000	N	23.13	20.75	22.99	22.85	22.94	24.12	-24.57	-22.18	-24.43	-24.28	-24.38	-25.56
Colla	RuYfin	4.0000	Tx	5.12	18.21	12.46	18.24	15.02	18.25	-5.12	-18.21	-12.46	-18.24	-15.02	-18.25
sso:	RsXin		Ty	1.14	3.04	2.21	3.04	2.59	3.04	-1.14	-3.04	-2.21	-3.04	-2.59	-3.04
FLESS	RsYin	0.4213	Mz	0.00	0.04	-0.01	0.05	-0.01	0.05	0.00	-0.04	0.01	-0.05	0.01	-0.05
IONE	RsXfin	0.4232	TetX%	0.00255	-.00387	0.00630	-.01077	0.00763	-.0132	-.00455	-.04487	-.01123	-.04911	-.01359	-.0503
	RsYfin	0.4243	TetY%	0.01710	0.36331	0.04224	2.91005	0.05101	3.8963	0.01760	0.37166	0.04347	2.92853	0.05250	3.9186
78 78	RuXin	2.3916	Mx	-0.04	0.54	0.34	0.54	0.47	0.54	-1.66	-4.46	-3.37	-4.46	-3.97	-4.46
6.3 3.7	RuYin	4.0000	My	6.23	18.89	14.47	19.18	17.34	19.30	5.80	19.53	13.74	19.57	16.51	19.58
72	RuXfin	4.0000	N	25.89	35.82	27.06	36.30	27.47	36.07	-27.32	-37.26	-28.49	-37.73	-28.90	-37.51
Colla	RuYfin	4.0000	Tx	5.87	18.74	13.76	18.90	16.52	18.96	-5.87	-18.74	-13.76	-18.90	-16.52	-18.96
sso:	RsXin	0.2782	Ty	0.83	1.91	1.48	1.91	1.71	1.91	-0.83	-1.91	-1.48	-1.91	-1.71	-1.91
FLESS	RsYin	0.4292	Mz	0.00	0.04	-0.01	0.05	-0.01	0.05	0.00	-0.04	0.01	-0.05	0.01	-0.05
IONE	RsXfin	0.4247	TetX%	0.00152	0.00465	0.00376	-.00048	0.00455	-.0024	-.00272	-.02635	-.00671	-.02926	-.00813	-.0301
	RsYfin	0.4316	TetY%	0.01958	0.42922	0.04835	3.00000	0.05840	3.9924	0.01771	0.38655	0.04373	2.94973	0.05281	3.9415
79 79	RuXin		Mx	-1.45	-7.51	-3.46	-7.77	-4.16	-7.82	-2.35	-10.45	-6.06	-10.45	-7.35	-10.45
6.3 3.7	RuYin		My	-1.23	20.72	3.59	20.91	5.27	20.97	1.13	18.17	7.69	18.19	9.98	18.20
73	RuXfin	3.7800	N	7.43	-13.09	0.84	-13.81	-1.46	-13.88	-8.71	11.81	-2.12	12.53	0.18	12.60
Colla	RuYfin	4.0000	Tx	-0.06	21.25	6.16	21.37	8.34	21.41	0.06	-21.25	-6.16	-21.37	-8.34	-21.41
sso:	RsXin		Ty	2.08	9.81	5.20	9.95	6.29	9.98	-2.08	-9.81	-5.20	-9.95	-6.29	-9.98
FLESS	RsYin		Mz	0.00	0.04	-0.01	0.05	-0.01	0.06	0.00	-0.04	0.01	-0.05	0.01	-0.06
IONE	RsXfin	0.3238	TetX%	-.00092	-.00682	-.00228	-.00728	-.00275	-.0074	-.00400	-.02580	-.00987	-.02700	-.01192	-.0272
	RsYfin	0.4210	TetY%	0.00715	0.08564	0.01766	0.08552	0.02134	0.0854	0.01686	0.33962	0.04164	2.32047	0.05029	3.0875
75 76	RuXin	4.0000	Mx	-10.49	-32.41	-18.15	-33.17	-20.82	-33.18	5.29	-7.12	-0.82	-15.17	-2.95	-18.94
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4640	Ty	12.49	19.87	15.45	21.77	16.49	22.58	10.26	2.87	7.30	0.98	6.26	0.16
FLESS	RsYin		Mz	0.00	0.04	0.01	0.03	0.02	0.03	0.00	-0.04	-0.01	-0.03	-0.02	-0.03
IONE	RsXfin		TetX%	-.01333	-.07954	-.03292	-1.61109	-.03975	-2.3311	-.00682	-.01444	-.01685	-.04598	-.02034	-.0614
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
76 77	RuXin		Mx	-12.59	-20.26	-17.90	-12.30	-19.76	-8.59	3.56	-8.07	-2.01	-6.82	-3.95	-6.01
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 6 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
75	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.82	17.20	15.29	15.11	16.15	14.08	8.71	4.32	6.24	6.42	5.37	7.45
	RsYin		Mz	0.00	0.00	-0.01	0.00	-0.01	0.01	0.00	0.00	0.01	0.00	0.01	-0.01
	RsXfin		TetX%	-.00707	-.01530	-.01747	0.01370	-.02110	0.0268	-.00807	-.03935	-.01994	-.04948	-.02408	-.0533
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
77 78	RuXin		Mx	-11.49	-19.79	-16.86	-21.51	-18.73	-22.50	4.93	4.44	0.05	6.13	-1.66	6.03
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.25	14.25	14.58	14.26	15.40	14.50	9.27	7.27	6.94	7.27	6.13	7.02
	RsYin		Mz	0.00	0.04	-0.01	0.04	-0.01	0.04	0.00	-0.04	0.01	-0.04	0.01	-0.04
	RsXfin		TetX%	-.00810	-.03987	-.02001	-.04982	-.02416	-.0535	-.00618	0.00758	-.01527	0.01746	-.01844	0.0190
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
78 79	RuXin	4.0000	Mx	-14.00	-31.11	-20.92	-33.09	-23.34	-33.09	-0.28	-38.66	-9.63	-38.91	-12.90	-39.01
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3571	Ty	14.45	26.38	17.95	26.86	19.17	26.88	8.30	-3.63	4.80	-4.11	3.58	-4.13
FLESS	RsYin		Mz	-0.01	-0.08	-0.03	-0.07	-0.03	-0.07	0.01	0.08	0.03	0.07	0.03	0.07
IONE	RsXfin	0.5038	TetX%	-.00681	-.00095	-.01682	-.07633	-.02031	-.1081	-.01702	-.27159	-.04202	-2.33896	-.05075	-3.1381
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
54 55	RuXin	4.0000	Mx	-10.38	-32.99	-17.92	-33.28	-20.56	-33.29	5.33	-7.23	-0.74	-16.41	-2.87	-20.22
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4635	Ty	12.46	20.02	15.39	22.06	16.41	22.88	10.29	2.72	7.36	0.69	6.34	-0.13
FLESS	RsYin		Mz	0.01	0.07	0.02	0.07	0.03	0.07	-0.01	-0.07	-0.02	-0.07	-0.03	-0.07
IONE	RsXfin		TetX%	-.01304	-.08182	-.03219	-1.83976	-.03889	-2.5672	-.00690	-.01378	-.01703	-.05085	-.02058	-.0665
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
55 56	RuXin		Mx	-12.61	-19.92	-17.97	-11.02	-19.84	-7.32	3.55	-7.76	-2.03	-6.42	-3.98	-5.66
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.82	17.05	15.31	14.72	16.18	13.71	8.70	4.47	6.22	6.80	5.35	7.81
	RsYin		Mz	0.00	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.01	0.01	0.01	0.01	0.01
	RsXfin		TetX%	-.00718	-.01458	-.01773	0.01794	-.02143	0.0311	-.00805	-.03875	-.01988	-.05030	-.02402	-.0543
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
56 57	RuXin		Mx	-11.47	-19.89	-16.87	-21.87	-18.77	-22.85	4.97	3.99	-0.03	5.87	-1.78	5.89
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.24	14.38	14.60	14.40	15.43	14.62	9.29	7.15	6.92	7.13	6.09	6.91
	RsYin		Mz	0.00	0.00	-0.01	0.00	-0.01	0.00	0.00	0.00	0.01	0.00	0.01	0.00
	RsXfin		TetX%	-.00806	-.03936	-.01990	-.05071	-.02405	-.0546	-.00643	0.00562	-.01588	0.01678	-.01920	0.0187
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
57 58	RuXin	4.0000	Mx	-13.97	-31.03	-20.64	-32.90	-22.98	-32.90	-0.34	-39.03	-9.38	-39.08	-12.54	-39.10
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3566	Ty	14.45	26.44	17.83	26.85	19.01	26.86	8.30	-3.69	4.92	-4.11	3.74	-4.11
FLESS	RsYin		Mz	-0.01	-0.06	-0.03	-0.06	-0.03	-0.06	0.01	0.06	0.03	0.06	0.03	0.06
IONE	RsXfin	0.5043	TetX%	-.00655	0.00012	-.01617	-.07356	-.01954	-.1047	-.01647	-.26554	-.04066	-2.33233	-.04910	-3.1315
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75 74	RuXin		Mx	-0.19	3.22	1.26	3.21	1.76	3.20	2.63	7.44	3.76	7.78	4.14	7.88
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.28	-0.25	0.80	-0.31	0.64	-0.33	2.19	3.73	2.68	3.79	2.84	3.81
	RsYin		Mz	0.05	0.67	0.08	1.77	0.09	1.95	-0.05	-0.67	-0.08	-1.77	-0.09	-1.95
	RsXfin		TetX%	0.00404	0.01117	0.00999	0.00997	0.01203	0.0096	0.00192	0.02268	0.00473	0.02497	0.00568	0.0256
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin		Mx	-1.16	3.31	-0.28	3.60	0.01	3.67	2.02	5.32	3.22	5.30	3.63	5.30
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.54	0.06	1.15	0.01	1.01	0.00	1.87	3.35	2.27	3.40	2.40	3.41
	RsYin		Mz	-0.05	-0.67	-0.09	-1.34	-0.10	-1.50	0.05	0.67	0.09	1.34	0.10	1.50
	RsXfin		TetX%	0.00130	0.01986	0.00320	0.02175	0.00383	0.0222	0.00342	0.01074	0.00844	0.00975	0.01015	0.0095
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
79 70	RuXin		Mx	2.36	11.77	5.85	12.06	7.07	12.12	1.23	4.26	2.22	4.33	2.56	4.34
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 6 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsXin		Ty	-1.88	-10.46	-4.97	-10.70	-6.05	-10.75	3.07	11.65	6.16	11.89	7.23	11.94
		RsYin		Mz	-0.01	1.32	0.12	1.39	0.16	1.40	0.01	-1.32	-0.12	-1.39	-0.16	-1.40
		RsXfin		TetX%	0.00241	0.01185	0.00595	0.01215	0.00718	0.0122	0.00016	0.00121	0.00040	0.00121	0.00049	0.0012
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
70	66	RuXin		Mx	-0.40	0.83	0.01	0.90	0.15	0.91	0.98	3.43	1.84	3.50	2.14	3.52
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.94	-0.37	0.49	-0.42	0.33	-0.43	1.35	2.67	1.81	2.72	1.97	2.73
		RsYin		Mz	0.01	0.03	0.02	0.00	0.02	0.00	-0.01	-0.03	-0.02	0.00	-0.02	0.00
		RsXfin		TetX%	0.00007	0.00046	0.00018	0.00054	0.00021	0.0005	0.00085	0.00435	0.00209	0.00443	0.00252	0.0044
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
66	62	RuXin		Mx	-0.09	1.80	0.48	1.84	0.68	1.85	0.94	1.90	1.32	1.90	1.45	1.90
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.92	-0.04	0.60	-0.06	0.49	-0.06	1.50	2.46	1.82	2.48	1.93	2.48
		RsYin		Mz	0.00	-0.04	0.00	-0.04	0.01	-0.04	0.00	0.04	0.00	0.04	-0.01	0.04
		RsXfin		TetX%	0.00053	0.00333	0.00132	0.00342	0.00159	0.0034	0.00018	0.00049	0.00044	0.00045	0.00052	0.0004
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
62	58	RuXin		Mx	0.05	3.79	1.16	3.91	1.55	3.93	1.76	8.75	4.00	9.04	4.77	9.09
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.50	-3.33	-0.69	-3.48	-1.11	-3.51	1.79	5.62	2.99	5.77	3.41	5.80
		RsYin		Mz	0.00	-0.68	-0.08	-0.70	-0.11	-0.70	0.00	0.68	0.08	0.70	0.11	0.70
		RsXfin		TetX%	0.00024	0.00178	0.00059	0.00179	0.00071	0.0018	0.00217	0.01196	0.00536	0.01240	0.00647	0.0125
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 7 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
54	54	RuXin	2.6377	Mx	-8.23	-14.31	-16.51	-14.00	-15.61	-14.00	-18.95	-46.15	-46.14	-46.20	-46.14	-46.21
3.7	0.0	RuYin	4.0000	My	-3.07	-15.75	-8.41	-22.65	-9.68	-22.65	-4.51	-12.03	-12.03	-12.04	-12.03	-12.04
1		RuXfin	4.0000	N	28.15	30.73	34.58	30.33	34.32	31.82	-30.29	-32.87	-36.72	-32.46	-36.46	-33.95
Colla		RuYfin	4.0000	Tx	-2.48	-9.11	-6.70	-11.37	-7.12	-11.37	2.48	9.11	6.70	11.37	7.12	11.37
sso:		RsXin	0.2898	Ty	8.91	19.83	20.54	19.74	20.25	19.74	-8.91	-19.83	-20.54	-19.74	-20.25	-19.74
FLESS		RsYin	0.5871	Mz	0.17	1.20	0.43	4.45	0.54	4.93	-0.17	-1.20	-0.43	-4.45	-0.54	-4.93
IONE		RsXfin	0.4120	TetX%	0.00339	0.02180	0.01519	0.06704	0.01789	0.1341	-.04664	-.31733	-.11951	-1.15341	-.14533	-1.2670
		RsYfin	0.5632	TetY%	-.00918	-.09161	-.02494	-.60079	-.03655	-.7671	-.02834	-.24362	-.07439	-.89942	-.09862	-1.0083
55	55	RuXin	3.8587	Mx	0.07	0.92	-1.06	0.92	-1.44	0.92	-11.44	-39.03	-30.23	-39.05	-37.08	-39.06
3.7	0.0	RuYin	4.0000	My	-4.58	-20.29	-12.25	-20.30	-15.11	-20.30	-5.42	-18.83	-14.40	-18.85	-17.77	-18.85
2		RuXfin	4.0000	N	34.97	35.15	35.88	35.13	35.91	33.23	-37.11	-37.29	-38.01	-37.27	-38.05	-35.37
Colla		RuYfin	4.0000	Tx	-3.28	-12.83	-8.74	-12.83	-10.78	-12.84	3.28	12.83	8.74	12.83	10.78	12.84
sso:		RsXin	0.2277	Ty	3.73	12.49	10.26	12.50	12.63	12.50	-3.73	-12.49	-10.26	-12.50	-12.63	-12.50
FLESS		RsYin	0.5191	Mz	0.17	1.20	0.43	4.45	0.54	4.93	-0.17	-1.20	-0.43	-4.45	-0.54	-4.93
IONE		RsXfin	0.4608	TetX%	0.01487	0.07013	0.03719	0.31629	0.04541	0.4384	-.03550	-.24304	-.09183	-.86619	-.11239	-.9436
		RsYfin	0.5330	TetY%	-.01870	-.15741	-.04950	-.75114	-.06082	-.9127	-.03001	-.24124	-.07860	-.88057	-.09697	-.9886
56	56	RuXin	0.6974	Mx	0.72	3.27	0.66	3.28	0.68	3.28	-8.46	-30.56	-22.44	-30.58	-27.44	-30.59
3.7	0.0	RuYin	4.0000	My	-4.53	-19.85	-11.98	-19.86	-14.89	-19.86	-5.39	-19.95	-14.23	-19.97	-17.64	-19.98
3		RuXfin	4.0000	N	32.02	31.61	31.96	32.28	31.98	32.75	-34.15	-33.74	-34.09	-34.42	-34.11	-34.89
Colla		RuYfin	4.0000	Tx	-3.25	-13.05	-8.59	-13.06	-10.67	-13.06	3.25	13.05	8.59	13.06	10.67	13.06
sso:		RsXin	0.2526	Ty	2.54	8.95	7.14	8.95	8.78	8.95	-2.54	-8.95	-7.14	-8.95	-8.78	-8.95
FLESS		RsYin	0.5041	Mz	0.17	1.20	0.43	4.45	0.54	4.93	-0.17	-1.20	-0.43	-4.45	-0.54	-4.93
IONE		RsXfin	0.4721	TetX%	0.01278	0.08640	0.03179	0.52302	0.03871	0.6974	-.02719	-.17744	-.07014	-.59777	-.08558	-.6409
		RsYfin	0.5282	TetY%	-.01784	-.16033	-.04718	-.76098	-.05889	-.9199	-.02986	-.23585	-.07819	-.87629	-.09663	-.9838
57	57	RuXin	3.9957	Mx	1.37	6.93	2.43	6.94	2.80	6.95	-5.49	-19.95	-14.61	-19.95	-17.80	-19.95
3.7	0.0	RuYin	4.0000	My	-4.65	-20.09	-12.17	-20.10	-15.16	-20.10	-5.46	-20.28	-14.35	-20.29	-17.80	-20.29
4		RuXfin	4.0000	N	33.52	34.05	32.92	30.65	32.64	30.62	-35.65	-36.18	-35.06	-32.78	-34.77	-32.76
Colla		RuYfin	4.0000	Tx	-3.32	-13.24	-8.69	-13.24	-10.81	-13.24	3.32	13.24	8.69	13.24	10.81	13.24
sso:		RsXin	0.3474	Ty	1.35	4.27	3.99	4.26	4.92	4.26	-1.35	-4.27	-3.99	-4.26	-4.92	-4.26
FLESS		RsYin	0.5061	Mz	0.17	1.20	0.43	4.45	0.54	4.93	-0.17	-1.20	-0.43	-4.45	-0.54	-4.93
IONE		RsXfin	0.5152	TetX%	0.01076	0.09585	0.02656	0.71954	0.03209	0.9449	-.01887	-.11119	-.04842	-.32938	-.05876	-.3383
		RsYfin	0.5300	TetY%	-.01792	-.15705	-.04772	-.75045	-.05991	-.9103	-.02987	-.23481	-.07829	-.87415	-.09681	-.9819
58	58	RuXin		Mx	-0.21	11.03	-0.05	12.67	0.11	13.04	-4.48	-13.57	-10.88	-13.57	-12.87	-13.57
3.7	0.0	RuYin		My	-6.17	-23.11	-16.06	-25.01	-19.31	-25.27	-7.73	-25.65	-20.24	-25.66	-24.61	-25.66
5		RuXfin	4.0000	N	32.16	58.24	45.91	57.39	50.19	56.09	-33.74	-59.82	-47.49	-58.96	-51.76	-57.67
Colla		RuYfin	4.0000	Tx	-6.18	-21.67	-16.13	-22.52	-19.52	-22.64	6.18	21.67	16.13	22.52	19.52	22.64
sso:		RsXin		Ty	2.08	1.13	4.86	0.40	5.67	0.23	-2.08	-1.13	-4.86	-0.40	-5.67	-0.23
FLESS		RsYin		Mz	0.22	1.63	0.59	6.03	0.73	6.68	-0.22	-1.63	-0.59	-6.03	-0.73	-6.68
IONE		RsXfin	0.4391	TetX%	0.00456	0.03782	0.01096	0.04147	0.01321	0.0423	-.00985	-.04080	-.02497	-.18722	-.02977	-.2086
		RsYfin	0.5004	TetY%	-.01798	-.07617	-.04579	-.08868	-.05404	-.0904	-.03377	-.23579	-.08785	-.78225	-.10746	-.8635

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 7 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
59	59	RuXin	3.5897	Mx	-0.29	-0.39	-0.39	-0.39	-0.39	-0.39	-0.54	-0.93	-0.93	-0.93	-0.93	-0.93
3.1	0.0	RuYin	4.0000	My	-5.81	-10.63	-10.61	-10.70	-10.61	-10.71	-5.83	-11.01	-11.00	-11.02	-11.00	-11.02
6		RuXfin	4.0000	N	8.89	20.13	15.58	33.28	17.80	35.18	-9.68	-20.91	-16.37	-34.07	-18.58	-35.97
Colla		RuYfin	4.0000	Tx	-5.17	-9.61	-9.61	-9.65	-9.61	-9.66	5.17	9.61	9.61	9.65	9.61	9.66
sso:		RsXin	0.3832	Ty	0.37	0.59	0.59	0.59	0.59	0.59	-0.37	-0.59	-0.59	-0.59	-0.59	-0.59
FLESS		RsYin	0.4306	Mz	0.06	0.47	0.17	1.73	0.21	1.92	-0.06	-0.47	-0.17	-1.73	-0.21	-1.92
IONE		RsXfin	0.5900	TetX%	0.00131	-.01549	-.00324	-.04675	-.00651	-.0511	-.00651	-.03390	-.01743	-.08419	-.02079	-.0914
		RsYfin	0.4372	TetY%	-.04151	-.32396	-.11625	-1.21176	-.14588	-1.3439	-.04290	-.31733	-.11379	-1.19264	-.14125	-1.3229
60	60	RuXin	3.3906	Mx	-0.18	-0.19	-0.19	-0.18	-0.19	-0.18	-0.16	-0.17	-0.17	-0.17	-0.17	-0.17
3.1	0.0	RuYin	4.0000	My	-5.29	-9.72	-9.72	-9.73	-9.72	-9.73	-5.49	-8.50	-8.42	-8.83	-8.43	-8.87
7		RuXfin	4.0000	N	4.67	0.61	1.58	-2.05	1.14	-2.44	-5.46	-1.39	-2.37	1.26	-1.93	1.65
Colla		RuYfin	4.0000	Tx	-4.79	-8.10	-8.06	-8.25	-8.07	-8.27	4.79	8.10	8.06	8.25	8.07	8.27
sso:		RsXin	0.3489	Ty	0.15	0.16	0.16	0.16	0.16	0.16	-0.15	-0.16	-0.16	-0.16	-0.16	-0.16
FLESS		RsYin	0.4290	Mz	0.06	0.47	0.17	1.73	0.21	1.92	-0.06	-0.47	-0.17	-1.73	-0.21	-1.92
IONE		RsXfin	0.6167	TetX%	0.00018	0.03028	0.00091	0.14594	0.00388	0.1637	-.00046	0.02447	0.00018	0.13866	0.00245	0.1560
		RsYfin	0.4219	TetY%	-.03903	-.30991	-.10827	-1.17936	-.13463	-1.3088	-.04222	-.32314	-.12252	-1.18799	-.14893	-1.3167
61	61	RuXin	4.0000	Mx	0.34	1.14	1.14	1.14	1.14	1.15	0.56	1.41	1.41	1.41	1.41	1.41
3.1	0.0	RuYin	4.0000	My	-4.68	-10.48	-10.47	-10.50	-10.48	-10.50	-5.05	-10.61	-10.61	-10.62	-10.61	-10.62
8		RuXfin	4.0000	N	6.13	8.87	9.41	8.96	9.34	8.97	-6.92	-9.66	-10.20	-9.74	-10.12	-9.75
Colla		RuYfin	4.0000	Tx	-4.32	-9.37	-9.37	-9.39	-9.37	-9.39	4.32	9.37	9.37	9.39	9.37	9.39
sso:		RsXin	0.4538	Ty	-0.40	-1.13	-1.13	-1.14	-1.13	-1.14	0.40	1.13	1.13	1.14	1.13	1.14
FLESS		RsYin	0.4257	Mz	0.06	0.47	0.17	1.67	0.21	1.85	-0.06	-0.47	-0.17	-1.67	-0.21	-1.85
IONE		RsXfin	0.4972	TetX%	0.00336	0.09596	0.01217	0.41597	0.02280	0.4639	0.00809	0.09938	0.02488	0.41909	0.03397	0.4669
		RsYfin	0.4372	TetY%	-.02857	-.27884	-.07691	-1.14884	-.10358	-1.2784	-.03887	-.31028	-.10846	-1.18019	-.13510	-1.3097
62	62	RuXin	4.0000	Mx	-1.80	-9.80	-4.48	-10.08	-5.48	-10.08	-1.84	-8.67	-4.58	-8.67	-5.56	-8.67
3.7	0.0	RuYin	4.0000	My	-1.21	-11.18	-4.12	-11.63	-5.25	-11.63	-1.98	-12.63	-5.81	-12.63	-7.27	-12.63
9		RuXfin	4.0000	N	4.49	-20.62	-6.45	-33.34	-9.85	-33.95	-5.64	19.47	5.30	32.18	8.70	32.80
Colla		RuYfin	4.0000	Tx	-1.11	-8.27	-3.45	-8.43	-4.35	-8.43	1.11	8.27	3.45	8.43	4.35	8.43
sso:		RsXin	0.5125	Ty	1.26	6.41	3.15	6.51	3.83	6.51	-1.26	-6.41	-3.15	-6.51	-3.83	-6.51
FLESS		RsYin	0.4895	Mz	0.07	0.48	0.17	1.79	0.22	1.98	-0.07	-0.48	-0.17	-1.79	-0.22	-1.98
IONE		RsXfin	0.4962	TetX%	-.01363	-.08538	-.03440	-.29095	-.04258	-.3212	-.01465	-.09510	-.03688	-.29232	-.04438	-.3211
		RsYfin	0.5266	TetY%	-.00982	-.08338	-.02618	-.15313	-.03262	-.1597	-.02285	-.18313	-.05991	-.61887	-.07399	-.6824
63	63	RuXin	4.0000	Mx	-0.28	-0.77	-0.55	-0.77	-0.61	-0.77	-0.33	-0.98	-0.71	-0.98	-0.80	-0.98
3.7	0.0	RuYin	4.0000	My	-2.27	-10.72	-5.72	-10.72	-7.03	-10.73	-2.35	-10.80	-6.03	-10.81	-7.43	-10.81
10		RuXfin	4.0000	N	8.03	13.17	9.30	15.01	9.82	15.25	-8.89	-14.04	-10.16	-15.88	-10.68	-16.11
Colla		RuYfin	4.0000	Tx	-1.60	-7.47	-4.08	-7.48	-5.02	-7.48	1.60	7.47	4.08	7.48	5.02	7.48
sso:		RsXin	0.5892	Ty	0.21	0.61	0.44	0.61	0.49	0.61	-0.21	-0.61	-0.44	-0.61	-0.49	-0.61
FLESS		RsYin	0.4880	Mz	0.04	0.26	0.09	0.96	0.12	1.07	-0.04	-0.26	-0.09	-0.96	-0.12	-1.07
IONE		RsXfin	0.6977	TetX%	-.00276	-.01807	-.00582	-.06661	-.00638	-.0736	-.00637	-.02940	-.01522	-.07511	-.01742	-.0817
		RsYfin	0.4979	TetY%	-.02118	-.17479	-.05545	-.72732	-.06845	-.8096	-.02545	-.19486	-.06663	-.73595	-.08222	-.8166
64	64	RuXin	4.0000	Mx	0.01	0.25	0.01	0.25	0.05	0.25	-0.02	0.47	0.01	0.47	0.09	0.47
3.7	0.0	RuYin	4.0000	My	-1.19	-7.11	-3.41	-7.12	-4.25	-7.12	-1.27	-7.21	-3.54	-7.22	-4.40	-7.22
11		RuXfin	4.0000	N	7.73	5.36	7.37	4.20	7.23	4.04	-8.60	-6.23	-8.23	-5.06	-8.10	-4.90
Colla		RuYfin	4.0000	Tx	-0.86	-4.97	-2.41	-4.98	-3.00	-4.98	0.86	4.97	2.41	4.98	3.00	4.98
sso:		RsXin	0.4031	Ty	0.00	-0.25	-0.01	-0.25	-0.05	-0.25	0.00	0.25	0.01	0.25	0.05	0.25
FLESS		RsYin	0.6212	Mz	0.04	0.26	0.09	0.96	0.12	1.07	-0.04	-0.26	-0.09	-0.96	-0.12	-1.07
IONE		RsXfin	0.5709	TetX%	-.00017	0.00983	-.00038	0.10262	-.00039	0.1160	-.00037	0.01653	0.00013	0.10797	0.00140	0.1216
		RsYfin	0.6286	TetY%	-.02470	-.18403	-.06469	-.71587	-.07987	-.7951	-.02614	-.19310	-.06844	-.72781	-.08445	-.8074
65	65	RuXin	4.0000	Mx	0.64	4.58	1.75	4.58	2.17	4.58	0.71	4.59	1.98	4.60	2.52	4.60
3.7	0.0	RuYin	4.0000	My	-1.67	-7.46	-3.44	-7.47	-4.12	-7.47	-1.69	-7.47	-3.81	-7.48	-4.61	-7.48
12		RuXfin	4.0000	N	5.89	9.93	7.92	10.25	8.34	10.31	-6.67	-10.71	-8.70	-11.03	-9.12	-11.09
Colla		RuYfin	4.0000	Tx	-1.29	-5.74	-2.79	-5.75	-3.36	-5.75	1.29	5.74	2.79	5.75	3.36	5.75
sso:		RsXin	0.4634	Ty	-0.52	-3.53	-1.44	-3.53	-1.81	-3.53	0.52	3.53	1.44	3.53	1.81	3.53
FLESS		RsYin	0.5952	Mz	0.04	0.29	0.10	1.07	0.13	1.18	-0.04	-0.29	-0.10	-1.07	-0.13	-1.18
IONE		RsXfin	0.4842	TetX%	0.00572	0.05135	0.01514	0.32955	0.01820	0.3710	0.00778	0.08275	0.02146	0.36157	0.02760	0.4032
		RsYfin	0.6293	TetY%	-.01491	-.12566	-.03906	-.72016	-.04831	-.8087	-.02510	-.20261	-.06571	-.79620	-.08112	-.8846
66	66	RuXin	4.0000	Mx	-1.66	-10.03	-4.19	-17.16	-4.95	-17.16	-1.75	-10.36	-4.40	-16.54	-5.22	-16.55
3.7	0.0	RuYin	4.0000	My	-0.40	-7.21	-2.21	-7.42	-2.94	-7.42	-1.10	-10.88	-3.66	-15.74	-4.65	-15.74
13		RuXfin	4.0000	N	12.65	13.55	13.90	15.18	14.61	14.90	-13.80	-14.70	-15.05	-16.33	-15.76	-16.05
Colla		RuYfin	4.0000	Tx	-0.52	-6.28	-2.04	-8.04	-2.64	-8.04	0.52	6.28	2.04	8.04	2.64	8.04
sso:		RsXin	0.5214	Ty	1.18	7.08	2.98	11.70	3.53	11.70	-1.18	-7.08	-2.98	-11.70	-3.53	-11.70
FLESS		RsYin	0.4450	Mz	0.07	0.48	0.17	1.79	0.22	1.98	-0.07	-0.48	-0.17	-1.79	-0.22	-1.98
IONE		RsXfin	0.5221	TetX%	-.01261	-.07724	-.03178	-.26261	-.03740	-.2900	-.01443	-.08444	-.03630	-.28370	-.04324	-.3118
		RsYfin	0.6010	TetY%	-.00526	-.03756	-.01418	-.03472	-.01809	-.0422	-.01578	-.11494	-.04145	-.41284	-.05123	-.4590
67	67	RuXin	4.0000	Mx	-0.23	-0.92	-0.53	-0.98	-0.61	-0.98	-0.28	-1.13	-0.65	-1.17	-0.74	-1.17
3.7	0.0	RuYin	4.0000	My	-1.49	-9.72	-3.61	-10.78	-4.40	-10.78	-1.47	-10.11	-3.69	-10.71	-4.53	-10.71
14		RuXfin	4.0000	N	7.71	11.49	8.68	12.98	9.02	13.13	-8.67	-12.45	-9.64	-13.94	-9.98	-14.09
Colla		RuYfin	4.0000	Tx	-0.92	-6.20	-2.28	-6.71	-2.79	-6.71	0.92	6.20	2.28	6.71	2.79	6.71
sso:		RsXin	0.6437	Ty	0.16	0.64	0.37	0.67	0.42	0.67	-0.16	-0.64	-0.37	-0.67	-0.42	-0.67
FLESS		RsYin	0.5174	Mz	0.03	0.23	0.08	0.87	0.10	0.96	-0.03	-0.23	-0.08	-0.87	-0.10	-0.96
IONE		RsXfin	0.7288	TetX%	-.00327	-.01399	-.00803	-.06262	-.00928	-.0696	-.00620	-.02681	-.01502	-.06891	-.01726	-.0749
		RsYfin	0.5261	TetY%	-.01456	-.10578	-.03806	-.46202	-.04683	-.5151	-.01667	-.12156	-.04368	-.47540	-.05385	-.5273
68	68	RuXin	4.0000	Mx	0.31	0.65	0.33	0.79	0.37	0.79	0.16	0.97	0.19	1.32	0.27	1.32

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 7 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
3.7 0.0	RuYin	4.0000	My	-0.52	-5.39	-1.78	-7.13	-2.25	-7.14	-0.64	-5.67	-1.94	-7.27	-2.43	-7.27
15	RuXfin	4.0000	N	7.44	7.36	7.36	6.03	7.36	5.95	-8.40	-8.32	-8.32	-6.99	-8.32	-6.91
Colla	RuYfin	4.0000	Tx	-0.36	-3.46	-1.16	-4.50	-1.46	-4.50	0.36	3.46	1.16	4.50	1.46	4.50
sso:	RsXin	0.4054	Ty	-0.15	-0.51	-0.16	-0.66	-0.20	-0.66	0.15	0.51	0.16	0.66	0.20	0.66
FLESS	RsYin	0.6625	Mz	0.03	0.23	0.08	0.87	0.10	0.96	-0.03	-0.23	-0.08	-0.87	-0.10	-0.96
IONE	RsXfin	0.6260	TetX%	0.00001	-.00110	0.00004	0.07002	0.00005	0.0824	-.00033	0.01408	0.00022	0.09481	0.00150	0.1072
	RsYfin	0.6731	TetY%	-.01518	-.11092	-.03981	-.45083	-.04910	-.5020	-.01667	-.12160	-.04368	-.47049	-.05386	-.5219
69 69	RuXin	4.0000	Mx	0.53	5.33	1.49	7.97	1.97	7.97	0.55	5.61	1.56	7.77	2.06	7.77
3.7 0.0	RuYin	4.0000	My	-1.24	-4.99	-2.20	-7.03	-2.57	-7.03	-1.06	-5.44	-2.19	-7.23	-2.61	-7.23
16	RuXfin	4.0000	N	4.66	6.96	5.28	4.85	5.55	4.82	-5.62	-7.92	-6.24	-5.81	-6.51	-5.78
Colla	RuYfin	4.0000	Tx	-0.72	-3.26	-1.37	-4.46	-1.62	-4.46	0.72	3.26	1.37	4.46	1.62	4.46
sso:	RsXin	0.5091	Ty	-0.34	-3.42	-0.96	-4.92	-1.26	-4.92	0.34	3.42	0.96	4.92	1.26	4.92
FLESS	RsYin	0.6508	Mz	0.03	0.23	0.08	0.87	0.10	0.96	-0.03	-0.23	-0.08	-0.87	-0.10	-0.96
IONE	RsXfin	0.5157	TetX%	0.00593	0.05896	0.01663	0.28987	0.02197	0.3244	0.00688	0.06851	0.01921	0.30350	0.02515	0.3375
	RsYfin	0.6966	TetY%	-.01018	-.07425	-.02667	-.39650	-.03285	-.4478	-.01599	-.11665	-.04191	-.46849	-.05167	-.5200
70 70	RuXin	2.9206	Mx	-1.56	-10.00	-4.04	-22.56	-4.85	-22.57	-1.69	-10.34	-4.31	-22.44	-5.16	-22.44
3.7 0.0	RuYin	1.8991	My	0.31	-1.50	-0.29	-2.86	-0.59	-2.86	-0.31	-4.79	-1.55	-11.16	-2.06	-11.17
17	RuXfin	2.9357	N	20.31	54.97	35.37	81.68	38.57	83.08	-21.46	-56.12	-36.53	-82.83	-39.73	-84.23
Colla	RuYfin	3.6118	Tx	0.00	-2.18	-0.64	-4.87	-0.92	-4.87	0.00	2.18	0.64	4.87	0.92	4.87
sso:	RsXin	0.6178	Ty	1.13	7.06	2.90	15.63	3.48	15.63	-1.13	-7.06	-2.90	-15.63	-3.48	-15.63
FLESS	RsYin	0.4795	Mz	0.07	0.48	0.17	1.79	0.22	1.98	-0.07	-0.48	-0.17	-1.79	-0.22	-1.98
IONE	RsXfin	0.6200	TetX%	-.01225	-.07758	-.03096	-.27803	-.03705	-.3101	-.01435	-.08452	-.03612	-.28269	-.04316	-.3118
	RsYfin	0.7878	TetY%	0.00021	0.00530	0.00001	0.00135	-.00085	-.0043	-.00879	-.06369	-.02321	-.25055	-.02876	-.2796
71 71	RuXin		Mx	-0.12	-0.61	-0.33	-1.21	-0.39	-1.29	-0.27	-1.22	-0.68	-1.79	-0.78	-1.79
3.7 0.0	RuYin		My	-0.78	-3.96	-1.56	-9.09	-1.86	-9.11	-0.81	-5.08	-1.89	-9.90	-2.29	-9.90
18	RuXfin	4.0000	N	5.40	4.88	5.28	4.19	5.22	4.16	-6.61	-6.09	-6.50	-5.41	-6.44	-5.37
Colla	RuYfin	4.0000	Tx	-0.46	-2.60	-0.99	-5.46	-1.19	-5.46	0.46	2.60	0.99	5.46	1.19	5.46
sso:	RsXin		Ty	0.11	0.53	0.29	0.86	0.34	0.89	-0.11	-0.53	-0.29	-0.86	-0.34	-0.89
FLESS	RsYin		Mz	0.04	0.30	0.11	1.12	0.14	1.24	-0.04	-0.30	-0.11	-1.12	-0.14	-1.24
IONE	RsXfin	0.6859	TetX%	-.00037	-.00127	-.00084	-.01000	-.00092	-.0122	-.00578	-.02500	-.01398	-.06519	-.01606	-.0714
	RsYfin	0.5532	TetY%	-.00324	-.02630	-.00862	-.08443	-.01067	-.0849	-.00898	-.06610	-.02361	-.26997	-.02906	-.2978
73 73	RuXin		Mx	0.49	3.64	1.11	9.12	1.41	9.13	0.50	4.35	1.27	10.33	1.63	10.33
3.7 0.0	RuYin		My	-1.34	-2.08	-1.56	-3.84	-1.63	-3.88	-1.19	-4.31	-2.01	-8.93	-2.31	-8.93
19	RuXfin	4.0000	N	3.15	6.07	3.78	10.91	4.05	11.00	-4.27	-7.19	-4.90	-12.03	-5.17	-12.12
Colla	RuYfin	4.0000	Tx	-0.79	-2.00	-1.11	-3.99	-1.23	-4.00	0.79	2.00	1.11	3.99	1.23	4.00
sso:	RsXin		Ty	-0.31	-2.50	-0.74	-6.08	-0.95	-6.08	0.31	2.50	0.74	6.08	0.95	6.08
FLESS	RsYin		Mz	0.05	0.33	0.12	1.22	0.15	1.35	-0.05	-0.33	-0.12	-1.22	-0.15	-1.35
IONE	RsXfin	0.5914	TetX%	0.00353	0.03554	0.00984	0.09990	0.01284	0.1002	0.00647	0.06469	0.01805	0.27770	0.02363	0.3069
	RsYfin	0.6664	TetY%	0.00198	0.01668	0.00533	0.02615	0.00672	0.0254	-.00843	-.06163	-.02214	-.24966	-.02723	-.2775
74 74	RuXin		Mx	-10.51	-23.91	-24.22	-23.92	-23.91	-23.92	-15.19	-34.16	-34.15	-34.21	-34.15	-34.21
3.7 0.0	RuYin		My	-0.58	-1.66	-1.39	-2.51	-1.55	-2.76	-1.71	-3.90	-3.90	-3.91	-3.90	-3.91
20	RuXfin	4.0000	N	14.05	12.65	13.47	12.66	12.64	12.66	-15.88	-14.48	-15.30	-14.49	-14.47	-14.49
Colla	RuYfin	4.0000	Tx	-0.75	-1.82	-1.74	-2.10	-1.79	-2.19	0.75	1.82	1.74	2.10	1.79	2.19
sso:	RsXin		Ty	8.42	19.04	19.14	19.06	19.03	19.06	-8.42	-19.04	-19.14	-19.06	-19.03	-19.06
FLESS	RsYin		Mz	0.13	0.95	0.34	3.50	0.42	3.88	-0.13	-0.95	-0.34	-3.50	-0.42	-3.88
IONE	RsXfin	0.4044	TetX%	-.01726	-.03977	-.04131	-.03945	-.03984	-.0394	-.05027	-.33307	-.13185	-1.17751	-.15848	-1.3029
	RsYfin	0.6372	TetY%	0.00344	0.00329	0.00609	-.00560	0.00442	-.0082	-.01546	-.11866	-.04177	-.45168	-.05272	-.5022
75 75	RuXin		Mx	-5.44	-10.65	-12.37	-3.72	-12.08	6.06	-17.34	-38.28	-38.28	-38.29	-38.28	-38.29
3.7 0.0	RuYin		My	-0.52	-4.35	-1.58	-14.39	-1.99	-15.48	-0.82	-1.95	-1.95	-1.95	-1.95	-1.95
21	RuXfin	4.0000	N	13.32	0.45	0.77	-5.10	0.13	-6.36	-15.45	-2.59	-2.90	2.97	-2.26	4.22
Colla	RuYfin	4.0000	Tx	-0.44	-2.07	-1.16	-5.36	-1.29	-5.72	0.44	2.07	1.16	5.36	1.29	5.72
sso:	RsXin		Ty	7.47	16.04	16.61	13.78	16.51	10.57	-7.47	-16.04	-16.61	-13.78	-16.51	-10.57
FLESS	RsYin		Mz	0.17	1.20	0.43	4.45	0.54	4.93	-0.17	-1.20	-0.43	-4.45	-0.54	-4.93
IONE	RsXfin	0.3852	TetX%	0.00405	0.01658	0.01140	0.03742	0.01227	0.0665	-.04653	-.31840	-.11960	-1.14912	-.14665	-1.2549
	RsYfin	0.5246	TetY%	-.00198	-.03184	-.00666	-.12300	-.01042	-.1330	-.00556	-.05802	-.01602	-.23491	-.02168	-.2589
76 76	RuXin		Mx	-0.83	2.43	-2.01	34.24	-2.38	34.29	-11.96	-38.65	-30.78	-38.66	-37.62	-38.66
3.7 0.0	RuYin		My	-0.83	-5.81	-2.38	-18.22	-3.06	-20.15	-1.00	-3.66	-2.80	-3.66	-3.53	-3.66
22	RuXfin	4.0000	N	34.26	33.84	34.07	35.03	34.01	35.47	-36.39	-35.97	-36.21	-37.17	-36.14	-37.61
Colla	RuYfin	4.0000	Tx	-0.60	-3.11	-1.70	-7.17	-2.16	-7.81	0.60	3.11	1.70	7.17	2.16	7.81
sso:	RsXin		Ty	4.19	11.88	10.75	1.45	13.11	1.43	-4.19	-11.88	-10.75	-1.45	-13.11	-1.43
FLESS	RsYin		Mz	0.17	1.20	0.43	4.45	0.54	4.93	-0.17	-1.20	-0.43	-4.45	-0.54	-4.93
IONE	RsXfin	0.4574	TetX%	0.01482	0.06102	0.03703	0.15565	0.04527	0.1558	-.03551	-.24090	-.09186	-.84356	-.11241	-.9423
	RsYfin	0.5261	TetY%	-.00363	-.03741	-.00996	-.15009	-.01298	-.1676	-.00585	-.05724	-.01553	-.24867	-.01919	-.2778
77 77	RuXin	4.0000	Mx	-0.18	6.94	-0.23	35.06	-0.22	35.04	-8.98	-38.26	-22.95	-38.27	-27.96	-38.27
3.7 0.0	RuYin	4.0000	My	-0.89	-6.38	-2.41	-18.47	-3.08	-19.97	-1.04	-5.26	-2.82	-5.26	-3.54	-5.26
23	RuXfin	4.0000	N	32.14	32.10	32.26	32.91	32.27	33.20	-34.28	-34.23	-34.39	-35.04	-34.40	-35.33
Colla	RuYfin	4.0000	Tx	-0.63	-3.82	-1.72	-7.78	-2.17	-8.27	0.63	3.82	1.72	7.78	2.17	8.27
sso:	RsXin	1.0000	Ty	3.00	10.27	7.60	1.05	9.24	1.06	-3.00	-10.27	-7.60	-1.05	-9.24	-1.06
FLESS	RsYin	0.6557	Mz	0.17	1.20	0.43	4.45	0.54	4.93	-0.17	-1.20	-0.43	-4.45	-0.54	-4.93
IONE	RsXfin	0.4809	TetX%	0.01279	0.07431	0.03179	0.15794	0.03869	0.1579	-.02719	-.17464	-.07014	-.61535	-.08558	-.6891
	RsYfin	0.5229	TetY%	-.00343	-.03511	-.00954	-.14489	-.01251	-.1611	-.00582	-.05272	-.01546	-.24219	-.01911	-.2691
78 78	RuXin	4.0000	Mx	0.51	11.84	1.61	35.37	2.00	35.37	-5.98	-33.33	-15.08	-38.07	-18.27	-38.07
3.7 0.0	RuYin	4.0000	My	-1.06	-8.14	-2.78	-19.54	-3.50	-19.54	-1.14	-8.80	-3.04	-10.65	-3.80	-10.65
24	RuXfin	4.0000	N	33.55	32.25	33.04	30.45	32.99	30.42	-35.68	-34.39	-35.17	-32.58	-35.12	-32.55

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 7 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
Colla	RuYfin	4.0000	Tx	-0.72	-5.55	-1.91	-9.90	-2.39	-9.90	0.72	5.55	1.91	9.90	2.39	9.90
sso:	RsXin	1.0000	Ty	1.79	7.04	4.42	0.88	5.33	0.88	-1.79	-7.04	-4.42	-0.88	-5.33	-0.88
FLESS	RsYin	0.5767	Mz	0.17	1.20	0.43	4.45	0.54	4.93	-0.17	-1.20	-0.43	-4.45	-0.54	-4.93
IONE	RsXfin	0.7142	TetX%	0.01081	0.08325	0.02670	0.15694	0.03226	0.1564	-.01886	-.11860	-.04839	-.40639	-.05873	-.4550
	RsYfin	0.5193	TetY%	-.00429	-.03555	-.01170	-.15458	-.01503	-.1762	-.00597	-.04501	-.01584	-.22571	-.01955	-.2468
79 79	RuXin		Mx	-2.22	-18.54	-6.00	-22.77	-7.70	-22.03	-5.01	-32.21	-12.78	-33.90	-15.58	-33.90
3.7 0.0	RuYin		My	-0.55	-4.09	-0.86	-11.88	-1.26	-12.18	-0.87	-6.60	-1.96	-7.04	-2.54	-7.04
25	RuXfin	4.0000	N	9.93	-8.64	3.58	-27.83	1.72	-29.92	-11.94	6.62	-5.60	25.81	-3.74	27.91
Colla	RuYfin	4.0000	Tx	-0.49	-3.71	-0.98	-6.57	-1.32	-6.67	0.49	3.71	0.98	6.57	1.32	6.67
sso:	RsXin		Ty	2.51	17.62	6.52	19.67	8.08	19.42	-2.51	-17.62	-6.52	-19.67	-8.08	-19.42
FLESS	RsYin		Mz	0.18	1.27	0.46	4.71	0.57	5.22	-0.18	-1.27	-0.46	-4.71	-0.57	-5.22
IONE	RsXfin	0.3531	TetX%	-.00049	-.01328	-.00155	-.02303	-.00292	-.0210	-.01174	-.07027	-.02961	-.22636	-.03560	-.2469
	RsYfin	0.5280	TetY%	0.00206	-.00479	0.00389	-.06982	0.00283	-.0724	-.00476	-.03983	-.01292	-.20161	-.01628	-.2207
75 76	RuXin		Mx	-1.92	0.29	-0.73	11.25	-0.65	13.19	3.09	4.92	4.13	13.80	4.27	14.99
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.11	2.24	2.63	-2.03	2.58	-2.70	3.61	4.48	4.09	8.75	4.14	9.42
	RsYin		Mz	-0.01	-0.08	-0.01	-0.36	-0.01	-0.49	0.01	0.08	0.01	0.36	0.01	0.49
	RsXfin		TetX%	0.00309	0.01075	0.00710	0.04921	0.00713	0.0570	0.00173	0.00615	0.00437	0.02688	0.00501	0.0284
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000
76 77	RuXin		Mx	-1.51	0.39	-0.42	7.16	-0.24	8.08	3.11	5.23	4.23	12.29	4.40	13.36
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.82	1.90	2.31	-1.24	2.23	-1.69	3.54	4.46	4.05	7.60	4.12	8.05
	RsYin		Mz	-0.03	-0.13	-0.07	-0.59	-0.09	-0.66	0.03	0.13	0.07	0.59	0.09	0.66
	RsXfin		TetX%	0.00207	0.00692	0.00513	0.02538	0.00560	0.0276	0.00223	0.00882	0.00548	0.02967	0.00599	0.0331
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000
77 78	RuXin		Mx	-1.82	0.58	-0.78	7.04	-0.64	7.68	2.73	5.17	3.64	10.69	3.74	10.76
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.97	1.87	2.53	-0.85	2.47	-1.01	3.39	4.49	3.83	7.21	3.89	7.37
	RsYin		Mz	-0.03	-0.14	-0.07	-0.60	-0.09	-0.66	0.03	0.14	0.07	0.60	0.09	0.66
	RsXfin		TetX%	0.00226	0.00895	0.00555	0.02979	0.00606	0.0330	0.00155	0.00859	0.00377	0.02180	0.00398	0.0206
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000
78 79	RuXin		Mx	-1.37	3.03	0.29	10.29	0.58	10.19	4.18	11.00	6.73	21.06	7.25	21.06
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	2.75	0.34	1.85	-3.38	1.67	-3.36	3.97	6.38	4.87	10.10	5.04	10.08
FLESS	RsYin		Mz	-0.04	-0.35	-0.11	-0.95	-0.14	-1.01	0.04	0.35	0.11	0.95	0.14	1.01
IONE	RsXfin	0.4146	TetX%	0.00170	0.00822	0.00420	0.02218	0.00446	0.0216	0.00684	0.03379	0.01687	0.09583	0.01906	0.1108
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00004	0.00000	0.0000	0.00000	-.00001	0.00000	-.00003	0.00000	0.0000
54 55	RuXin	4.0000	Mx	3.31	21.08	12.98	21.08	15.49	21.08	7.56	20.97	15.77	20.97	18.31	20.97
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4020	Ty	1.02	-5.68	-2.82	-5.68	-3.91	-5.68	5.70	12.40	9.54	12.40	10.63	12.40
FLESS	RsYin		Mz	0.01	-0.06	-0.01	-0.09	-0.01	-0.04	-0.01	0.06	0.01	0.09	0.01	0.04
IONE	RsXfin	0.3673	TetX%	0.02083	0.12776	0.05371	0.25038	0.06113	0.1878	0.01299	0.08070	0.03347	0.13367	0.04112	0.0751
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
55 56	RuXin	4.0000	Mx	2.32	19.95	9.53	21.08	12.27	21.08	7.01	21.08	14.38	21.08	17.08	21.08
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3884	Ty	1.06	-6.15	-2.26	-6.40	-3.49	-6.40	5.30	12.50	8.61	12.76	9.85	12.76
FLESS	RsYin		Mz	-0.03	-0.13	-0.07	-0.16	-0.09	-0.11	0.03	0.13	0.07	0.16	0.09	0.11
IONE	RsXfin	0.3701	TetX%	0.01278	0.07181	0.03289	0.12175	0.04078	0.0627	0.01349	0.07881	0.03481	0.12613	0.04238	0.0692
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
56 57	RuXin	4.0000	Mx	2.18	19.34	9.63	21.06	12.25	21.06	6.76	21.05	14.17	21.05	16.74	21.05
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3882	Ty	1.15	-6.00	-2.23	-6.39	-3.41	-6.39	5.21	12.36	8.59	12.75	9.77	12.75
FLESS	RsYin		Mz	-0.03	-0.14	-0.07	-0.18	-0.09	-0.14	0.03	0.14	0.07	0.18	0.09	0.14
IONE	RsXfin	0.3710	TetX%	0.01348	0.06945	0.03480	0.11426	0.04237	0.0577	0.01342	0.08048	0.03437	0.13579	0.04154	0.0784
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
57 58	RuXin	4.0000	Mx	2.45	19.62	10.15	21.02	13.07	21.01	8.21	21.10	16.80	21.10	20.33	21.11
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4025	Ty	1.07	-5.40	-2.44	-5.70	-3.82	-5.70	5.65	12.12	9.16	12.42	10.54	12.42

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 7 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
FLESS	RsYin		Mz	-0.04	-0.30	-0.10	-1.98	-0.12	-2.49	0.04	0.30	0.10	1.98	0.12	2.49
IONE	RsXfin	0.3906	TetX%	0.01310	0.07562	0.03358	0.16826	0.04069	0.1242	0.01694	0.17564	0.04508	0.75373	0.05722	0.8404
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75 74	RuXin	4.0000	Mx	11.78	27.41	27.40	27.46	27.40	27.47	16.64	34.02	33.78	34.03	34.02	34.03
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4335	Ty	-1.45	-7.62	-7.57	-7.63	-7.61	-7.63	9.18	15.35	15.30	15.36	15.35	15.36
FLESS	RsYin		Mz	-0.03	-0.22	-0.08	-0.81	-0.10	-0.89	0.03	0.22	0.08	0.81	0.10	0.89
IONE	RsXfin	0.4386	TetX%	0.05511	0.38708	0.15492	1.35174	0.18754	1.5177	0.03755	0.32870	0.10024	1.27681	0.13258	1.4189
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin	4.0000	Mx	9.33	27.58	27.16	27.59	27.57	27.59	17.49	33.97	33.96	34.00	33.96	34.00
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4150	Ty	-1.32	-7.93	-7.85	-7.94	-7.93	-7.94	8.90	15.52	15.44	15.52	15.51	15.52
FLESS	RsYin		Mz	0.00	0.00	-0.01	0.44	0.00	0.66	0.00	0.00	0.01	-0.44	0.00	-0.66
IONE	RsXfin	0.4488	TetX%	0.03783	0.33040	0.10124	1.28218	0.13366	1.4267	0.05485	0.39301	0.15838	1.38186	0.19314	1.5816
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin	4.0000	Mx	-0.77	1.03	-0.29	3.65	-0.14	3.65	1.39	2.96	1.83	5.07	1.97	5.07
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.8274	Ty	2.20	1.01	1.87	-0.65	1.77	-0.65	2.63	3.81	2.95	5.47	3.05	5.47
FLESS	RsYin		Mz	0.00	0.01	0.00	0.03	0.01	0.03	0.00	-0.01	0.00	-0.03	-0.01	-0.03
IONE	RsXfin	0.8095	TetX%	0.01227	0.08651	0.03141	0.29839	0.03737	0.3258	0.00902	0.05732	0.02318	0.21636	0.02785	0.2476
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000
71 72	RuXin	4.0000	Mx	-0.69	0.86	-0.36	3.65	-0.21	3.65	1.21	2.92	1.58	4.99	1.74	4.99
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.7197	Ty	1.98	0.60	1.68	-1.48	1.55	-1.48	2.42	3.81	2.72	5.88	2.85	5.88
FLESS	RsYin		Mz	-0.01	-0.02	-0.01	-0.07	-0.01	-0.07	0.01	0.02	0.01	0.07	0.01	0.07
IONE	RsXfin	0.7855	TetX%	0.00495	0.04658	0.01374	0.22239	0.01777	0.2573	0.00709	0.06367	0.01940	0.34608	0.02471	0.3913
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000
72 73	RuXin	4.0000	Mx	-1.09	0.07	-0.76	3.35	-0.65	3.58	1.36	2.65	1.72	5.04	1.84	5.04
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	1.0000	Ty	2.00	1.35	1.82	-0.17	1.75	-0.23	2.14	2.80	2.33	4.31	2.39	4.37
FLESS	RsYin		Mz	0.00	-0.01	0.00	-0.06	0.00	-0.07	0.00	0.01	0.00	0.06	0.00	0.07
IONE	RsXfin	1.0000	TetX%	0.00908	0.05782	0.02328	0.25479	0.02799	0.2904	0.01160	0.07925	0.03011	0.30126	0.03662	0.3369
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00005	-.00001	-.0001	0.00000	-.00001	0.00000	-.00003	-.00001	0.0000
66 67	RuXin	4.0000	Mx	0.79	10.69	3.32	11.80	4.23	11.80	2.46	8.87	4.12	10.66	4.73	10.80
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4026	Ty	1.77	-3.96	0.30	-4.97	-0.24	-5.03	4.05	9.77	5.52	10.79	6.05	10.84
FLESS	RsYin		Mz	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01
IONE	RsXfin		TetX%	0.01145	0.08310	0.02964	0.41039	0.03610	0.4524	0.00304	0.02150	0.00800	0.03442	0.00996	0.0359
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00002	-.00001	0.0000	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
67 68	RuXin		Mx	-0.77	2.15	-0.02	1.60	0.27	1.48	2.18	4.78	2.85	5.10	3.10	5.07
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.17	0.09	1.64	0.17	1.43	0.23	3.24	5.32	3.77	5.23	3.97	5.18
	RsYin		Mz	0.00	-0.03	0.00	-0.04	-0.01	-0.03	0.00	0.03	0.00	0.04	0.01	0.03
	RsXfin		TetX%	0.00255	0.01912	0.00678	0.01244	0.00844	0.0114	0.00193	0.01403	0.00504	0.01954	0.00619	0.0198
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00007	-.00001	-.0001	0.00000	-.00002	-.00001	-.00007	-.00001	-.0001
68 69	RuXin		Mx	-1.42	1.72	-0.61	3.47	-0.31	3.51	1.16	5.88	2.38	8.51	2.83	8.54
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.40	0.98	2.77	-0.37	2.54	-0.39	3.23	5.65	3.86	7.00	4.09	7.02
	RsYin		Mz	-0.01	0.00	-0.01	0.02	-0.01	0.02	0.01	0.00	0.01	-0.02	0.01	-0.02
	RsXfin		TetX%	0.00171	0.01232	0.00447	0.01826	0.00548	0.0185	0.00604	0.04403	0.01583	0.06516	0.01953	0.0653
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00006	-.00001	-.0001	0.00000	-.00001	-.00001	-.00006	-.00001	-.0001
62 63	RuXin	4.0000	Mx	2.18	16.76	6.55	17.73	8.19	17.73	3.25	10.80	6.04	12.90	7.11	13.23
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3743	Ty	0.99	-6.78	-1.52	-7.85	-2.47	-7.97	4.80	12.56	7.31	13.64	8.26	13.76
FLESS	RsYin		Mz	0.00	0.01	0.01	0.02	0.01	0.03	0.00	-0.01	-0.01	-0.02	-0.01	-0.03
IONE	RsXfin		TetX%	0.01253	0.08405	0.03257	0.47363	0.04007	0.5352	0.00378	0.01355	0.01002	0.02341	0.01247	0.0253

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 7 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00002	-.00001	0.0000	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
63 64	RuXin		Mx	-0.18	3.41	1.72	1.40	2.44	1.09	2.45	5.43	3.79	5.17	4.29	5.12
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.83	-0.65	0.61	0.21	0.15	0.34	3.55	6.03	4.77	5.17	5.23	5.04
	RsYin		Mz	0.00	-0.02	-0.01	-0.02	-0.02	-0.02	0.00	0.02	0.01	0.02	0.02	0.02
	RsXfin		TetX%	0.00491	0.01900	0.01291	0.00783	0.01594	0.0061	0.00208	0.01115	0.00549	0.01428	0.00676	0.0148
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00007	-.00001	-.0001	0.00000	-.00002	-.00001	-.00007	-.00001	-.0001
64 65	RuXin		Mx	-0.69	4.52	1.04	4.89	1.70	4.94	2.53	12.34	5.67	12.33	6.87	12.33
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.73	-1.89	1.23	-2.00	0.66	-2.02	3.87	8.49	5.37	8.60	5.94	8.61
	RsYin		Mz	0.00	-0.02	-0.01	-0.03	-0.01	-0.03	0.00	0.02	0.01	0.03	0.01	0.03
	RsXfin		TetX%	0.00165	0.00855	0.00430	0.01115	0.00535	0.0116	0.01040	0.06350	0.02721	0.06232	0.03357	0.0621
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00006	-.00001	-.0001	0.00000	-.00001	-.00001	-.00006	-.00001	-.0001
71 67	RuXin		Mx	-0.08	0.43	0.14	1.02	0.19	1.09	0.35	0.78	0.54	1.00	0.58	1.03
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.40	0.08	0.26	-0.20	0.22	-0.23	0.58	0.90	0.72	1.17	0.75	1.20
	RsYin		Mz	0.00	0.02	0.01	0.11	0.01	0.13	0.00	-0.02	-0.01	-0.11	-0.01	-0.13
	RsXfin		TetX%	0.00574	0.02467	0.01390	0.05417	0.01597	0.0577	0.00326	0.01379	0.00775	0.00958	0.00883	0.0091
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
67 63	RuXin		Mx	-0.17	0.13	-0.01	-0.06	0.03	-0.09	0.35	0.62	0.52	0.47	0.56	0.45
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.44	0.26	0.34	0.37	0.31	0.38	0.56	0.75	0.67	0.64	0.70	0.62
	RsYin		Mz	0.00	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.00
	RsXfin		TetX%	0.00322	0.01371	0.00765	0.00613	0.00871	0.0050	0.00389	0.01175	0.01007	0.00844	0.01177	0.0079
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
63 59	RuXin		Mx	-0.05	0.24	0.14	0.36	0.18	0.37	0.43	0.77	0.64	1.13	0.66	1.18
3.7 3.1	RuYin		My	0.08	0.33	0.28	-0.23	0.33	-0.31	0.05	0.00	0.09	-0.60	0.06	-0.69
47	RuXfin		N	0.26	0.78	0.20	-0.04	0.11	-0.17	-0.46	-0.98	-0.40	-0.16	-0.31	-0.03
	RuYfin		Tx	0.05	0.12	0.13	-0.29	0.13	-0.35	-0.05	-0.12	-0.13	0.29	-0.13	0.35
	RsXin		Ty	0.33	0.11	0.19	-0.06	0.17	-0.08	0.59	0.82	0.74	0.98	0.75	1.01
	RsYin		Mz	0.00	0.01	0.01	0.02	0.01	0.02	0.00	-0.01	-0.01	-0.02	-0.01	-0.02
	RsXfin		TetX%	0.00392	0.01178	0.00965	0.00797	0.01116	0.0074	0.00813	0.01967	0.01476	0.03773	0.01474	0.0405
	RsYfin		TetY%	0.00089	0.00311	0.00234	0.00067	0.00288	0.0003	0.00029	-.00105	-.00011	-.00396	-.00057	-.0044
68 64	RuXin		Mx	-0.10	-0.53	-0.12	-0.74	-0.17	-0.74	0.33	-0.01	0.31	-0.10	0.26	-0.10
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.41	0.67	0.42	0.77	0.45	0.77	0.56	0.30	0.55	0.20	0.52	0.20
	RsYin		Mz	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	0.00042	-.01598	-.00012	-.02597	-.00151	-.0260	0.00028	-.00738	-.00045	-.00666	-.00186	-.0069
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
64 60	RuXin		Mx	-0.17	-0.26	-0.17	-0.21	-0.19	-0.21	0.26	0.29	0.26	0.35	0.27	0.36
3.7 3.1	RuYin		My	0.20	0.40	0.29	0.51	0.32	0.53	0.19	0.31	0.25	0.41	0.27	0.42
49	RuXfin		N	0.11	0.04	0.46	0.31	0.46	0.34	-0.31	-0.24	-0.66	-0.51	-0.65	-0.53
	RuYfin		Tx	0.14	0.25	0.19	0.32	0.20	0.33	-0.14	-0.25	-0.19	-0.32	-0.20	-0.33
	RsXin		Ty	0.43	0.45	0.43	0.41	0.44	0.41	0.49	0.47	0.49	0.51	0.49	0.51
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00033	-.00652	0.00003	-.00486	-.00125	-.0051	0.00077	0.00583	0.00123	0.00760	0.00193	0.0081
	RsYfin		TetY%	0.00030	0.00147	0.00078	0.00202	0.00095	0.0021	0.00067	0.00090	0.00081	0.00122	0.00086	0.0013
73 69	RuXin	4.0000	Mx	-0.50	-4.34	-1.26	-10.98	-1.62	-10.98	0.01	-2.70	-0.52	-5.73	-0.76	-5.80
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4196	Ty	0.71	2.97	1.16	6.31	1.36	6.33	0.38	-1.88	-0.07	-5.22	-0.28	-5.24
FLESS	RsYin		Mz	0.01	0.05	0.02	0.27	0.02	0.30	-0.01	-0.05	-0.02	-0.27	-0.02	-0.30
IONE	RsXfin		TetX%	-.00302	-.03018	-.00845	-.17258	-.01113	-.2029	-.00103	-.01057	-.00281	-.00975	-.00352	-.0104
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
65 61	RuXin		Mx	-0.88	-3.67	-1.96	-3.71	-2.25	-3.73	-0.63	-1.77	-1.85	-1.75	-1.84	-1.75
3.7 3.1	RuYin		My	0.01	0.53	0.18	0.69	0.24	0.71	0.04	0.38	0.19	0.68	0.22	0.73
51	RuXfin		N	-0.64	-1.67	-1.51	-2.06	-1.53	-2.12	0.41	1.44	1.29	1.84	1.31	1.90
	RuYfin		Tx	0.02	0.32	0.13	0.48	0.16	0.50	-0.02	-0.32	-0.13	-0.48	-0.16	-0.50
	RsXin		Ty	1.05	2.42	1.86	2.43	1.95	2.44	0.00	-1.37	-0.81	-1.38	-0.90	-1.39
	RsYin		Mz	-0.01	0.04	-0.01	0.04	0.00	0.04	0.01	-0.04	0.01	-0.04	0.00	-0.04
	RsXfin		TetX%	-.00289	-.02641	-.00819	-.02695	-.01126	-.0271	-.00556	-.00382	-.01304	-.00345	-.01149	-.0034
	RsYfin		TetY%	0.00159	0.01177	0.00436	0.01190	0.00565	0.0119	0.00118	0.00349	0.00304	0.00996	0.00305	0.0109

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 7 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
69	65	RuXin		Mx	-0.51	-3.22	-1.07	-2.91	-1.36	-2.85	-0.04	-3.63	-0.77	-3.59	-1.21	-3.57
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.74	2.87	1.17	2.75	1.43	2.73	0.37	-1.77	-0.07	-1.65	-0.32	-1.62
		RsYin		Mz	-0.01	-0.03	-0.02	-0.01	-0.03	-0.01	0.01	0.03	0.02	0.01	0.03	0.01
		RsXfin		TetX%	-.00138	-.01237	-.00371	-.00923	-.00458	-.0087	-.00249	-.02729	-.00746	-.02843	-.01080	-.0286
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
58	59	RuXin	3.6516	Mx	10.29	31.06	26.64	31.07	31.06	31.07	6.80	14.38	12.79	19.54	13.56	20.29
3.7	3.1	RuYin		My	-0.43	-1.19	-1.05	-1.19	-1.19	-1.19	-0.34	-0.91	-0.76	-1.28	-0.83	-1.34
53		RuXfin		N	0.99	8.99	1.69	51.98	2.00	58.21	-1.92	-9.92	-2.63	-52.92	-2.94	-59.14
Colla		RuYfin		Tx	-0.26	-0.72	-0.62	-0.85	-0.69	-0.87	0.26	0.72	0.62	0.85	0.69	0.87
sso:		RsXin	0.3135	Ty	-3.64	-13.38	-11.31	-15.15	-13.09	-15.41	8.10	17.83	15.77	19.61	17.55	19.86
FLESS		RsYin		Mz	-0.03	-0.28	-0.09	-0.80	-0.11	-0.88	0.03	0.28	0.09	0.80	0.11	0.88
IONE		RsXfin		TetX%	0.01631	0.15330	0.04296	0.70832	0.05453	0.7909	0.00191	-.00012	0.00043	0.00919	-.00161	0.0105
		RsYfin		TetY%	-.00297	-.01904	-.00741	-.05227	-.00886	-.0572	-.00161	-.00388	-.00300	-.00784	-.00302	-.0084
59	60	RuXin		Mx	1.68	0.44	2.52	-6.09	1.49	-7.03	4.88	6.80	6.81	6.77	6.80	6.76
3.1	3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-0.58	-0.85	-1.67	1.73	-1.26	2.10	4.57	4.83	5.65	2.26	5.24	1.89
		RsYin		Mz	-0.03	-0.06	-0.06	-0.14	-0.06	-0.15	0.03	0.06	0.06	0.14	0.06	0.15
		RsXfin		TetX%	0.00263	-.00076	0.00278	-.01191	0.00102	-.0135	0.00443	0.00852	0.00717	0.01281	0.00784	0.0134
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00007	-.00001	-.0001	0.00000	-.00002	-.00001	-.00007	-.00001	-.0001
60	61	RuXin		Mx	3.40	7.79	7.61	8.43	7.70	8.52	7.19	16.33	16.35	16.26	16.34	16.25
3.1	3.1	RuYin		My	0.00	-0.01	-0.05	0.40	-0.04	0.46	0.00	-0.02	-0.08	0.76	-0.08	0.88
55		RuXfin		N	4.34	9.69	9.50	9.87	9.53	9.89	-4.34	-9.69	-9.50	-9.87	-9.53	-9.89
		RuYfin		Tx	0.00	-0.01	-0.04	0.37	-0.04	0.43	0.00	0.01	0.04	-0.37	0.04	-0.43
		RsXin		Ty	-0.92	-5.21	-5.16	-5.39	-5.19	-5.42	5.81	10.10	10.05	10.28	10.08	10.31
		RsYin		Mz	-0.02	-0.03	-0.04	-0.03	-0.04	-0.03	0.02	0.03	0.04	0.03	0.04	0.03
		RsXfin		TetX%	0.00335	0.00440	0.00399	0.00576	0.00418	0.0060	0.01046	0.02543	0.02564	0.02473	0.02555	0.0246
		RsYfin		TetY%	-.00001	-.00002	-.00004	0.00035	-.00004	0.0004	-.00046	-.00064	-.00116	0.00608	-.00113	0.0071
79	70	RuXin	3.3091	Mx	8.36	45.53	21.49	52.39	25.57	52.39	2.22	8.30	4.92	21.94	6.20	23.28
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.2994	Ty	-6.13	-35.96	-17.04	-50.09	-20.74	-51.02	8.47	38.30	19.39	52.44	23.08	53.36
FLESS		RsYin		Mz	-0.11	-0.46	-0.16	-1.75	-0.18	-1.84	0.11	0.46	0.16	1.75	0.18	1.84
IONE		RsXfin		TetX%	0.00906	0.04776	0.02261	0.21248	0.02671	0.2408	-.00009	-.00232	-.00029	0.00810	0.00013	0.0093
		RsYfin		TetY%	0.00000	-.00003	-.00001	-.00004	-.00001	0.0000	0.00000	-.00003	-.00001	-.00012	-.00001	-.0001
70	66	RuXin		Mx	3.35	15.63	9.35	18.21	11.00	16.79	5.14	17.63	11.00	24.85	12.80	24.87
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-0.77	-9.62	-5.01	-13.11	-6.24	-12.62	5.29	14.14	9.53	17.64	10.76	17.14
		RsYin		Mz	-0.01	-0.05	-0.02	-0.72	-0.03	-0.81	0.01	0.05	0.02	0.72	0.03	0.81
		RsXfin		TetX%	0.00440	0.01721	0.01085	0.01650	0.01249	0.0139	0.00412	0.01748	0.01021	0.02854	0.01222	0.0296
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
66	62	RuXin		Mx	2.13	10.74	6.80	13.72	8.27	13.83	4.03	10.57	8.24	7.66	8.96	6.93
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.29	-4.84	-2.72	-4.87	-3.46	-4.66	4.47	9.61	7.48	9.63	8.22	9.42
		RsYin		Mz	-0.01	-0.04	-0.03	-0.37	-0.04	-0.47	0.01	0.04	0.03	0.37	0.04	0.47
		RsXfin		TetX%	0.00370	0.01474	0.00917	0.02266	0.01137	0.0235	0.00290	0.00840	0.00713	0.00055	0.00733	-.0009
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001
62	58	RuXin		Mx	3.20	14.24	9.31	17.29	10.51	18.01	10.48	35.05	24.48	35.06	28.72	35.07
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin		Ty	-2.62	-15.34	-9.81	-16.44	-11.75	-16.70	7.15	19.87	14.33	20.96	16.27	21.22
FLESS		RsYin		Mz	0.01	-0.33	-0.02	-1.26	-0.04	-1.39	-0.01	0.33	0.02	1.26	0.04	1.39
IONE		RsXfin	0.3201	TetX%	0.00047	0.00186	0.00107	0.00700	0.00008	0.0082	0.01386	0.09316	0.03451	0.26311	0.04126	0.2890
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000
54	54	RuXin		Mx	-9.47	-26.04	-22.92	-25.89	-26.43	-25.76	-6.12	-12.80	-9.62	-13.24	-10.92	-13.20
6.3	3.7	RuYin		My	1.82	-8.06	-2.46	-11.49	-3.84	-7.11	1.40	-0.73	-0.97	8.08	-2.14	8.31
60		RuXfin		N	15.50	18.17	19.24	17.76	19.99	19.24	-16.90	-19.57	-20.64	-19.16	-21.39	-20.64
		RuYfin		Tx	1.61	-4.40	-1.72	-1.71	-2.99	0.60	-1.61	4.40	1.72	1.71	2.99	-0.60
		RsXin		Ty	7.79	19.42	16.27	19.56	18.67	19.48	-7.79	-19.42	-16.27	-19.56	-18.67	-19.48
		RsYin		Mz	0.14	0.77	0.35	0.93	0.44	0.52	-0.14	-0.77	-0.35	-0.93	-0.44	-0.52
		RsXfin		TetX%	-.01458	-.04418	-.04023	-.04306	-.04660	-.0427	-.00276	-.00349	0.00064	-.00409	0.00073	-.0040
		RsYfin		TetY%	-.01279	-.06740	-.03240	-.11315	-.03755	-.0869	-.00239	0.01239	-.00486	0.07606	-.00818	0.0651
55	55	RuXin	2.5891	Mx	-0.36	-1.52	-1.65	-1.52	-2.08	-1.52	3.50	8.24	8.93	8.20	10.81	8.20
6.3	3.7	RuYin	4.0000	My	-5.24	-19.06	-11.97	-19.06	-14.05	-19.06	-4.19	-16.09	-9.82	-17.27	-11.38	-17.26

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 7 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
61	RuXfin		N	25.85	26.53	26.22	26.77	26.41	24.87	-27.29	-27.97	-27.66	-28.20	-27.84	-26.30
Colla	RuYfin		Tx	-4.60	-17.15	-10.63	-17.72	-12.41	-17.72	4.60	17.15	10.63	17.72	12.41	17.72
sso:	RsXin	0.2831	Ty	-1.53	-3.28	-3.55	-3.26	-4.26	-3.26	1.53	3.28	3.55	3.26	4.26	3.26
FLESS	RsYin	0.4424	Mz	0.13	0.76	0.34	0.91	0.43	0.51	-0.13	-0.76	-0.34	-0.91	-0.43	-0.51
IONE	RsXfin		TetX%	-.00399	-.00773	-.01125	0.01727	-.01375	0.0255	0.00706	0.01840	0.01989	0.01875	0.02434	0.0188
	RsYfin		TetY%	-.01715	-.09354	-.04308	-.15198	-.05166	-.0927	-.01098	-.04550	-.02691	-.05266	-.03067	-.0527
56 56	RuXin	2.3975	Mx	0.00	-0.35	-0.68	-0.35	-0.92	-0.35	2.07	3.68	5.11	3.65	6.16	3.64
6.3 3.7	RuYin	4.0000	My	-4.15	-18.49	-10.53	-18.50	-12.51	-18.49	-3.47	-15.89	-8.71	-17.72	-10.26	-17.72
62	RuXfin		N	23.20	22.74	23.21	23.55	23.17	24.01	-24.64	-24.17	-24.64	-24.98	-24.60	-25.45
Colla	RuYfin		Tx	-3.72	-16.77	-9.39	-17.67	-11.11	-17.66	3.72	16.77	9.39	17.67	11.11	17.66
sso:	RsXin	0.2759	Ty	-1.01	-1.63	-2.16	-1.61	-2.56	-1.61	1.01	1.63	2.16	1.61	2.56	1.61
FLESS	RsYin	0.4365	Mz	0.13	0.76	0.34	0.91	0.43	0.51	-0.13	-0.76	-0.34	-0.91	-0.43	-0.51
IONE	RsXfin		TetX%	-.00199	-.00149	-.00597	0.04476	-.00736	0.0604	0.00359	0.00747	0.01075	0.00782	0.01325	0.0079
	RsYfin		TetY%	-.01632	-.08545	-.04118	-.13868	-.04918	-.0890	-.01009	-.04641	-.02457	-.05759	-.02852	-.0576
57 57	RuXin	2.2684	Mx	0.30	1.12	0.11	1.12	0.05	1.12	0.61	-3.10	1.23	-4.74	1.42	-5.30
6.3 3.7	RuYin	4.0000	My	-3.78	-18.81	-10.43	-18.81	-12.49	-18.81	-3.33	-15.62	-8.80	-17.14	-10.45	-17.14
63	RuXfin		N	24.87	24.72	24.40	21.23	24.32	21.20	-26.31	-26.15	-25.84	-22.67	-25.76	-22.64
Colla	RuYfin		Tx	-3.47	-16.79	-9.38	-17.54	-11.19	-17.53	3.47	16.79	9.38	17.54	11.19	17.53
sso:	RsXin	0.2736	Ty	-0.44	0.97	-0.65	1.77	-0.72	2.04	0.44	-0.97	0.65	-1.77	0.72	-2.04
FLESS	RsYin	0.4401	Mz	0.13	0.76	0.34	0.91	0.43	0.51	-0.13	-0.76	-0.34	-0.91	-0.43	-0.51
IONE	RsXfin		TetX%	-.00012	0.00748	-.00103	0.07170	-.00131	0.0938	0.00015	-.00845	0.00167	-.01131	0.00215	-.0123
	RsYfin		TetY%	-.01718	-.08563	-.04310	-.15544	-.05128	-.1022	-.01035	-.04397	-.02544	-.05322	-.02983	-.0532
58 58	RuXin		Mx	-6.82	-15.29	-16.37	-16.32	-19.15	-16.34	-8.03	-46.90	-18.93	-46.92	-22.35	-46.92
6.3 3.7	RuYin		My	-7.11	-16.85	-11.06	-24.64	-12.30	-24.59	-5.08	-3.21	-7.96	-3.20	-8.40	-3.20
64	RuXfin	3.8566	N	20.00	38.07	30.72	46.42	33.47	46.40	-21.28	-39.35	-32.00	-47.70	-34.75	-47.68
Colla	RuYfin	4.0000	Tx	-6.66	-10.96	-10.39	-15.21	-11.31	-15.18	6.66	10.96	10.39	15.21	11.31	15.18
sso:	RsXin		Ty	8.11	33.98	19.29	34.56	22.68	34.57	-8.11	-33.98	-19.29	-34.56	-22.68	-34.57
FLESS	RsYin		Mz	0.15	0.85	0.38	1.02	0.48	0.57	-0.15	-0.85	-0.38	-1.02	-0.48	-0.57
IONE	RsXfin	0.3505	TetX%	-.00756	0.00319	-.01867	0.00182	-.02173	0.0019	-.01057	-.09230	-.02531	-.79416	-.03008	-1.0328
	RsYfin	0.2878	TetY%	-.00933	-.06896	-.02429	-.11140	-.03018	-.1111	-.00551	0.03617	-.01171	0.48869	-.01104	0.6076
62 62	RuXin	4.0000	Mx	-5.58	-14.67	-13.69	-14.69	-14.67	-14.69	-5.65	-14.76	-13.85	-14.78	-14.76	-14.78
6.3 3.7	RuYin	4.0000	My	-0.15	-0.20	-0.18	-0.20	-0.20	-0.20	0.25	0.27	0.23	0.28	0.27	0.28
65	RuXfin	4.0000	N	-0.10	-9.86	-4.36	-20.43	-5.60	-20.46	-0.64	9.13	3.62	19.70	4.87	19.72
Colla	RuYfin	4.0000	Tx	0.06	0.04	0.03	0.04	0.04	0.04	-0.06	-0.04	-0.03	-0.04	-0.04	-0.04
sso:	RsXin	0.4246	Ty	6.14	16.08	15.04	16.10	16.08	16.11	-6.14	-16.08	-15.04	-16.10	-16.08	-16.11
FLESS	RsYin	0.4227	Mz	0.06	0.32	0.15	0.39	0.18	0.22	-0.06	-0.32	-0.15	-0.39	-0.18	-0.22
IONE	RsXfin	0.4254	TetX%	-.03017	-.27513	-.07376	-1.55572	-.09192	-1.9339	-.03095	-.26830	-.07579	-1.52711	-.09340	-1.9068
	RsYfin	0.4212	TetY%	0.00033	-.03030	0.00009	-.06538	-.00248	-.0672	-.00077	0.01218	-.00082	0.32871	0.00010	0.4116
66 66	RuXin	4.0000	Mx	-5.45	-16.14	-13.45	-16.16	-15.87	-16.17	-5.46	-16.28	-13.47	-16.30	-15.94	-16.30
6.3 3.7	RuYin	4.0000	My	-0.16	-0.32	-0.24	-0.32	-0.31	-0.32	0.52	1.00	0.76	1.00	0.97	1.00
66	RuXfin	4.0000	N	3.54	6.45	5.03	5.63	5.79	5.68	-4.28	-7.19	-5.77	-6.36	-6.52	-6.41
Colla	RuYfin	4.0000	Tx	0.20	0.37	0.28	0.37	0.36	0.37	-0.20	-0.37	-0.28	-0.37	-0.36	-0.37
sso:	RsXin	0.4300	Ty	5.96	17.72	14.71	17.74	17.38	17.74	-5.96	-17.72	-14.71	-17.74	-17.38	-17.74
FLESS	RsYin	0.4274	Mz	0.06	0.32	0.15	0.39	0.18	0.22	-0.06	-0.32	-0.15	-0.39	-0.18	-0.22
IONE	RsXfin	0.4316	TetX%	-.02983	-.25521	-.07316	-1.47409	-.08610	-1.8526	-.03005	-.25529	-.07357	-1.47929	-.08713	-1.8568
	RsYfin	0.7194	TetY%	-.00064	-.02127	-.00243	-.04873	-.00406	-.0515	0.00095	0.03268	0.00363	0.29518	0.00603	0.3458
70 70	RuXin	4.0000	Mx	-5.22	-17.75	-12.89	-17.77	-15.51	-17.77	-5.23	-17.92	-12.99	-17.94	-15.63	-17.94
6.3 3.7	RuYin	4.0000	My	-0.28	-0.65	-0.45	-0.65	-0.55	-0.65	0.67	1.92	1.23	1.93	1.56	1.93
67	RuXfin	4.0000	N	8.68	23.55	17.39	41.27	18.23	41.25	-9.42	-24.28	-18.12	-42.00	-18.96	-41.98
Colla	RuYfin	4.0000	Tx	0.21	0.70	0.42	0.70	0.56	0.70	-0.21	-0.70	-0.42	-0.70	-0.56	-0.70
sso:	RsXin	0.4451	Ty	5.71	19.49	14.14	19.51	17.02	19.52	-5.71	-19.49	-14.14	-19.51	-17.02	-19.52
FLESS	RsYin	0.4301	Mz	0.06	0.32	0.15	0.39	0.18	0.22	-0.06	-0.32	-0.15	-0.39	-0.18	-0.22
IONE	RsXfin	0.4475	TetX%	-.02853	-.26881	-.06973	-1.56150	-.08393	-1.9404	-.02937	-.25981	-.07186	-1.51839	-.08620	-1.8997
	RsYfin	0.7352	TetY%	-.00220	-.01608	-.00638	-.03601	-.00882	-.0398	0.00326	0.05049	0.00953	0.20213	0.01330	0.2240
74 74	RuXin	4.0000	Mx	-14.16	-40.68	-35.36	-40.71	-40.67	-40.71	-12.92	-32.08	-31.01	-32.09	-32.08	-32.09
6.3 3.7	RuYin	3.2539	My	-0.18	-0.58	-0.53	-0.58	-0.58	-0.58	0.90	2.48	2.31	2.48	2.48	2.48
68	RuXfin	3.9889	N	3.89	2.92	3.71	2.93	2.92	2.93	-5.09	-4.12	-4.91	-4.13	-4.12	-4.13
Colla	RuYfin	4.0000	Tx	0.36	0.95	0.89	0.95	0.95	0.95	-0.36	-0.95	-0.89	-0.95	-0.95	-0.95
sso:	RsXin	0.3484	Ty	13.54	36.38	33.19	36.40	36.37	36.40	-13.54	-36.38	-33.19	-36.40	-36.37	-36.40
FLESS	RsYin	0.3947	Mz	0.11	0.61	0.28	0.73	0.35	0.41	-0.11	-0.61	-0.28	-0.73	-0.35	-0.41
IONE	RsXfin	0.3334	TetX%	-.02905	-.34843	-.07442	-1.59076	-.09127	-1.8459	-.02333	-.13270	-.05432	-.47590	-.06157	-.5939
	RsYfin	0.6797	TetY%	-.00464	-.02748	-.01177	-.06038	-.01270	-.0499	0.00731	0.06876	0.01854	0.34900	0.02305	0.4141
75 75	RuXin		Mx	-7.58	-20.96	-20.59	-18.87	-21.32	-15.90	-2.77	-9.72	-7.60	-17.82	-7.96	-29.72
6.3 3.7	RuYin		My	4.54	5.74	4.45	3.00	4.75	1.84	3.20	5.90	3.49	6.85	3.92	6.19
69	RuXfin		N	8.93	3.10	2.98	1.82	2.43	1.24	-10.33	-4.50	-4.38	-3.22	-3.83	-2.64
	RuYfin		Tx	3.87	5.82	3.97	4.92	4.34	4.02	-3.87	-5.82	-3.97	-4.92	-4.34	-4.02
	RsXin		Ty	5.17	15.34	14.09	18.34	14.64	22.81	-5.17	-15.34	-14.09	-18.34	-14.64	-22.81
	RsYin		Mz	0.14	0.77	0.35	0.93	0.44	0.52	-0.14	-0.77	-0.35	-0.93	-0.44	-0.52
	RsXfin		TetX%	-.01447	-.03710	-.03811	-.02573	-.03937	-.0098	-.00220	-.00606	-.00197	-.02444	-.00213	-.0519
	RsYfin		TetY%	-.00125	-.00141	-.00259	-.02088	-.00193	-.0262	0.00092	0.01404	0.00291	0.02758	0.00471	0.0268
76 76	RuXin		Mx	-1.00	-1.44	-2.27	7.17	-2.69	7.25	2.41	4.11	7.81	-34.82	9.71	-34.86
6.3 3.7	RuYin		My	-1.14	0.61	-1.46	-3.65	-0.96	-5.20	-0.62	1.90	-0.67	-0.17	-0.04	-0.17
70	RuXfin	4.0000	N	25.46	25.09	25.30	25.16	25.27	25.38	-26.90	-26.52	-26.74	-26.60	-26.70	-26.81
Colla	RuYfin	4.0000	Tx	-0.86	1.23	-1.04	-1.86	-0.49	-2.62	0.86	-1.23	1.04	1.86	0.49	2.62

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 7 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
sso:	RsXin		Ty	-0.69	-1.30	-2.70	13.48	-3.42	13.47	0.69	1.30	2.70	-13.48	3.42	-13.47
FLESS	RsYin		Mz	0.13	0.76	0.34	0.91	0.43	0.51	-0.13	-0.76	-0.34	-0.91	-0.43	-0.51
IONE	RsXfin	0.4227	TetX%	-.00397	-.00622	-.01117	0.04515	-.01365	0.0454	0.00702	0.01119	0.01978	-.10770	0.02425	-.2099
	RsYfin	0.2795	TetY%	-.00179	0.00193	-.00359	-.01876	-.00230	-.0282	-.00053	0.01023	0.00001	0.00483	0.00254	-.0077
77 77	RuXin		Mx	-0.65	-0.10	-1.34	7.62	-1.58	7.63	0.99	-1.39	4.02	-35.57	5.08	-35.58
6.3 3.7	RuYin		My	-0.39	1.16	-0.85	-2.57	-0.39	-3.99	-0.20	2.45	-0.32	2.40	0.30	2.40
71	RuXfin	4.0000	N	23.27	23.40	23.31	23.79	23.31	23.79	-24.70	-24.84	-24.75	-25.22	-24.74	-25.23
Colla	RuYfin	4.0000	Tx	-0.29	1.76	-0.57	-0.08	-0.04	-0.77	0.29	-1.76	0.57	0.08	0.04	0.77
sso:	RsXin		Ty	-0.16	0.73	-1.31	13.63	-1.71	13.64	0.16	-0.73	1.31	-13.63	1.71	-13.64
FLESS	RsYin		Mz	0.13	0.76	0.34	0.91	0.43	0.51	-0.13	-0.76	-0.34	-0.91	-0.43	-0.51
IONE	RsXfin	0.4227	TetX%	-.00199	0.00127	-.00597	0.04674	-.00735	0.0469	0.00359	-.00190	0.01075	-.29300	0.01324	-.4403
	RsYfin	0.6775	TetY%	-.00230	-.00023	-.00484	-.02315	-.00371	-.0318	-.00049	0.01164	0.00008	0.00264	0.00261	-.0082
78 78	RuXin		Mx	-0.36	1.34	-0.56	7.44	-0.60	7.44	-0.45	-8.36	0.20	-35.89	0.41	-35.91
6.3 3.7	RuYin		My	0.04	1.57	-0.52	-2.51	-0.03	-4.07	-0.06	2.62	-0.40	2.78	0.19	2.78
72	RuXfin	4.0000	N	25.04	25.06	24.99	24.25	25.06	24.04	-26.47	-26.49	-26.43	-25.69	-26.50	-25.48
Colla	RuYfin	4.0000	Tx	-0.01	2.05	-0.45	0.13	0.08	-0.63	0.01	-2.05	0.45	-0.13	-0.08	0.63
sso:	RsXin		Ty	0.39	3.43	0.18	13.88	0.09	13.89	-0.39	-3.43	-0.18	-13.88	-0.09	-13.89
FLESS	RsYin		Mz	0.13	0.76	0.34	0.91	0.43	0.51	-0.13	-0.76	-0.34	-0.91	-0.43	-0.51
IONE	RsXfin	0.4222	TetX%	-.00015	0.01018	-.00109	0.04663	-.00137	0.0468	0.00019	-.01824	0.00176	-.48144	0.00228	-.6739
	RsYfin	0.5821	TetY%	-.00234	-.00048	-.00486	-.02597	-.00350	-.0355	-.00121	0.01122	-.00170	-.00883	0.00058	-.0248
79 79	RuXin		Mx	-7.93	-19.17	-19.23	-21.82	-19.67	-21.92	-9.76	-31.87	-23.87	-31.95	-27.00	-31.98
6.3 3.7	RuYin		My	-4.94	-4.43	-5.39	-7.66	-5.15	-8.87	-2.93	0.02	-2.05	0.02	-1.28	0.02
73	RuXfin	3.4236	N	2.21	-19.58	-11.80	-29.80	-14.40	-29.24	-3.49	18.30	10.52	28.52	13.12	27.96
Colla	RuYfin	4.0000	Tx	-4.30	-2.41	-4.06	-4.17	-3.51	-4.83	4.30	2.41	4.06	4.17	3.51	4.83
sso:	RsXin		Ty	9.67	27.89	23.56	29.39	25.50	29.46	-9.67	-27.89	-23.56	-29.39	-25.50	-29.46
FLESS	RsYin		Mz	0.15	0.85	0.38	1.02	0.48	0.57	-0.15	-0.85	-0.38	-1.02	-0.48	-0.57
IONE	RsXfin	0.3246	TetX%	-.00846	-.01485	-.02077	-.01904	-.01942	-.0190	-.01401	-.13171	-.03383	-.84558	-.03967	-1.0832
	RsYfin	0.5357	TetY%	-.00342	-.00807	-.00821	-.02571	-.00881	-.0323	0.00341	0.03495	0.00953	0.06350	0.01324	0.0650
75 76	RuXin		Mx	-5.08	-7.33	-5.03	-4.27	-5.53	-2.65	9.57	7.80	9.55	10.65	9.13	11.73
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.41	11.27	10.40	10.00	10.60	9.42	12.34	11.48	12.34	12.75	12.15	13.33
	RsYin		Mz	0.00	-0.11	0.01	0.05	-0.03	0.11	0.00	0.11	-0.01	-0.05	0.03	-0.11
	RsXfin		TetX%	0.00058	-.00526	0.00079	0.00177	-.00045	0.0063	0.00013	-.00268	-.00004	0.00301	-.00077	0.0042
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000
76 77	RuXin		Mx	-8.54	-9.51	-8.13	-6.73	-8.47	-5.99	7.71	6.53	8.03	9.01	7.66	9.86
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.95	11.44	10.79	10.24	10.95	9.88	10.57	10.09	10.74	11.28	10.58	11.64
	RsYin		Mz	-0.04	-0.23	-0.09	-0.32	-0.12	-0.18	0.04	0.23	0.09	0.32	0.12	0.18
	RsXfin		TetX%	0.00101	-.00056	0.00203	0.00567	0.00138	0.0070	0.00062	-.00220	0.00109	0.00233	0.00030	0.0043
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00005	-.00001	0.0000	0.00000	-.00002	-.00001	-.00005	-.00001	0.0000
77 78	RuXin		Mx	-7.51	-8.88	-7.25	-6.93	-7.61	-6.08	8.58	7.19	8.84	8.80	8.52	9.53
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.52	11.15	10.40	10.34	10.56	9.98	11.00	10.38	11.12	11.19	10.97	11.55
	RsYin		Mz	-0.04	-0.22	-0.10	-0.33	-0.12	-0.19	0.04	0.22	0.10	0.33	0.12	0.19
	RsXfin		TetX%	0.00066	-.00209	0.00118	0.00254	0.00040	0.0045	0.00064	-.00224	0.00119	0.00042	0.00059	0.0017
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00005	-.00001	0.0000	0.00000	-.00002	-.00001	-.00005	-.00001	0.0000
78 79	RuXin		Mx	-8.78	-9.91	-8.29	-6.78	-8.69	-5.68	6.51	4.64	6.79	9.00	6.15	10.56
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	11.86	12.51	11.70	10.90	11.92	10.32	10.88	10.24	11.05	11.85	10.83	12.42
	RsYin		Mz	-0.09	-0.40	-0.22	-0.67	-0.24	-0.53	0.09	0.40	0.22	0.67	0.24	0.53
	RsXfin		TetX%	0.00127	0.00034	0.00277	0.00461	0.00237	0.0061	0.00073	-.00479	0.00089	0.00706	-.00096	0.0113
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000
54 55	RuXin		Mx	-1.22	11.55	4.75	13.15	6.79	7.58	12.91	23.31	18.02	23.63	19.62	22.29
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	8.86	3.88	6.48	3.46	5.69	4.95	13.89	18.87	16.27	19.28	17.05	17.80
	RsYin		Mz	0.01	-0.08	0.03	0.00	0.02	0.19	-0.01	0.08	-0.03	0.00	-0.02	-0.19
	RsXfin		TetX%	0.00985	0.04204	0.02439	0.04805	0.02969	0.0276	0.00623	0.02389	0.01552	0.02201	0.01806	0.0276
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000
55 56	RuXin		Mx	-6.07	3.01	-1.72	2.92	-0.45	4.47	10.35	20.19	14.84	21.06	16.19	21.34
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.79	5.49	7.78	5.31	7.18	4.90	11.73	16.04	13.74	16.21	14.34	16.63
	RsYin		Mz	-0.04	-0.24	-0.09	-0.17	-0.12	0.02	0.04	0.24	0.09	0.17	0.12	-0.02

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 7 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsXfin		TetX%	0.00570	0.02285	0.01434	0.02085	0.01681	0.0264	0.00635	0.02795	0.01581	0.03153	0.01873	0.0297
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00005	-.00001	0.0000	0.00000	-.00002	-.00001	-.00005	-.00001	0.0000
56 57	RuXin		Mx	-4.80	5.71	-0.32	5.48	1.10	5.12	11.24	21.72	15.58	19.16	16.97	19.28
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.30	4.53	7.29	5.16	6.66	5.22	12.23	17.00	14.23	16.36	14.87	16.31
	RsYin		Mz	-0.04	-0.22	-0.10	-0.17	-0.12	0.02	0.04	0.22	0.10	0.17	0.12	-0.02
	RsXfin		TetX%	0.00633	0.02790	0.01576	0.03183	0.01870	0.0302	0.00566	0.02703	0.01427	0.01738	0.01708	0.0186
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00005	-.00001	0.0000	0.00000	-.00002	-.00001	-.00005	-.00001	0.0000
57 58	RuXin		Mx	-6.08	4.52	-1.12	7.09	0.36	6.98	10.27	22.55	16.81	33.25	18.66	33.25
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	10.47	5.55	8.00	2.70	7.28	2.72	12.27	17.20	14.75	20.05	15.46	20.02
FLESS	RsYin		Mz	-0.09	-0.30	-0.21	-0.72	-0.26	-0.70	0.09	0.30	0.21	0.72	0.26	0.70
IONE	RsXfin	0.4622	TetX%	0.00496	0.02442	0.01247	0.01365	0.01492	0.0132	0.01181	0.04159	0.02904	0.05175	0.03376	0.0100
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00004	-.00001	0.0000	0.00000	-.00001	-.00001	-.00003	-.00001	0.0000
75 74	RuXin	4.0000	Mx	10.02	27.56	26.76	27.57	27.56	27.57	11.93	30.17	26.99	30.21	30.16	30.22
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4307	Ty	-2.36	-9.05	-8.31	-9.06	-9.05	-9.06	5.84	12.53	11.78	12.54	12.53	12.54
FLESS	RsYin		Mz	0.02	-0.02	0.00	-0.02	-0.01	0.00	-0.02	0.02	0.00	0.02	0.01	0.00
IONE	RsXfin		TetX%	0.04155	0.33747	0.10363	1.28367	0.14166	1.4882	0.03055	0.09445	0.07623	0.09467	0.09441	0.0947
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	-.00001	0.0000	0.00000	-.00001	0.00000	-.00004	-.00001	0.0000
74 54	RuXin	4.0000	Mx	8.58	27.39	23.87	27.39	27.39	27.39	12.68	34.05	29.53	34.06	34.05	34.06
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4039	Ty	-2.34	-10.00	-8.47	-10.00	-10.00	-10.00	5.76	13.41	11.88	13.41	13.41	13.41
FLESS	RsYin		Mz	-0.04	-0.06	-0.04	-0.06	-0.05	-0.04	0.04	0.06	0.04	0.06	0.05	0.04
IONE	RsXfin	0.4480	TetX%	0.03088	0.09693	0.07696	0.09821	0.09635	0.0976	0.04179	0.32490	0.10277	1.26427	0.12848	1.4564
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000
79 70	RuXin	3.1825	Mx	12.42	31.50	30.28	31.53	31.50	31.54	2.47	14.06	5.17	31.18	7.39	31.19
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84	RuXfin	2.4550	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.2900	Ty	-9.67	-30.83	-23.85	-42.65	-26.23	-42.66	10.86	32.02	25.04	43.84	27.42	43.85
FLESS	RsYin		Mz	-0.14	-0.21	-0.19	-0.22	-0.20	-0.15	0.14	0.21	0.19	0.22	0.20	0.15
IONE	RsXfin	0.2530	TetX%	0.01298	0.18443	0.03163	1.21730	0.04497	1.5402	-.00088	0.00535	-.00218	0.14116	-.00049	0.2025
	RsYfin		TetY%	-.00001	-.00002	-.00002	-.00002	-.00002	0.0000	-.00001	-.00005	-.00002	-.00011	-.00002	-.0001
70 66	RuXin		Mx	4.76	11.52	12.71	-6.76	14.69	-6.77	5.48	16.33	12.85	18.09	15.17	18.18
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-2.51	-8.80	-7.98	-2.90	-9.52	-2.93	4.80	11.09	10.28	5.19	11.81	5.22
	RsYin		Mz	-0.03	-0.12	-0.08	-0.12	-0.10	-0.05	0.03	0.12	0.08	0.12	0.10	0.05
	RsXfin		TetX%	0.00601	0.01012	0.01484	-.02409	0.01668	-.0242	0.00511	0.01962	0.01247	0.03636	0.01518	0.0365
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00007	-.00001	-.0001	0.00000	-.00002	-.00001	-.00007	-.00001	-.0001
66 62	RuXin		Mx	3.59	11.13	9.49	11.60	11.32	11.52	4.66	7.09	10.50	-8.34	10.98	-8.33
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-1.59	-4.97	-5.57	0.10	-6.35	0.13	4.01	7.39	7.99	2.31	8.77	2.29
	RsYin		Mz	-0.03	-0.11	-0.07	-0.11	-0.09	-0.04	0.03	0.11	0.07	0.11	0.09	0.04
	RsXfin		TetX%	0.00451	0.01681	0.01101	0.02994	0.01407	0.0298	0.00428	0.00285	0.01060	-.02660	0.01005	-.0265
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00007	-.00001	-.0001	0.00000	-.00002	-.00001	-.00007	-.00001	-.0001
62 58	RuXin	3.3605	Mx	4.26	15.78	11.39	31.16	12.18	31.16	11.36	36.64	27.31	36.66	32.20	36.66
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.2949	Ty	-4.43	-17.58	-12.67	-23.07	-14.70	-23.07	6.73	19.87	14.97	25.37	17.00	25.37
FLESS	RsYin		Mz	0.07	0.06	0.09	0.06	0.08	0.13	-0.07	-0.06	-0.09	-0.06	-0.08	-0.13
IONE	RsXfin	0.3251	TetX%	0.00070	0.00229	0.00167	0.06939	-.00054	0.1021	0.01631	0.19728	0.03972	1.16052	0.04794	1.4544
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00006	-.00001	-.0001	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 8 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
54 54	RuXin		Mx	2.00	-3.46	6.67	-5.24	7.90	-5.28	10.14	38.62	26.02	38.62	31.37	38.62

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 8 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
3.7 0.0	RuYin		My	2.15	15.09	5.08	17.62	6.12	17.71	2.57	10.08	6.16	10.08	7.44	10.08
1	RuXfin	4.0000	N	16.65	5.81	7.68	5.87	4.73	5.88	-18.78	-7.94	-9.81	-8.01	-6.86	-8.02
Colla	RuYfin	4.0000	Tx	1.55	8.25	3.68	9.08	4.44	9.11	-1.55	-8.25	-3.68	-9.08	-4.44	-9.11
sso:	RsXin		Ty	-3.98	-11.53	-10.72	-10.94	-12.87	-10.93	3.98	11.53	10.72	10.94	12.87	10.93
FLESS	RsYin		Mz	-0.10	-0.84	-0.24	-1.01	-0.29	-1.01	0.10	0.84	0.24	1.01	0.29	1.01
IONE	RsXfin	0.4158	TetX%	-.00503	-.05999	-.01242	-.06531	-.01598	-.0654	0.02892	0.21771	0.07141	0.25820	0.08619	0.2597
	RsYfin	0.5126	TetY%	0.00746	0.09247	0.01847	0.11539	0.02243	0.1162	0.01364	0.16650	0.03369	0.20836	0.04079	0.2099
55 55	RuXin	4.0000	Mx	-0.30	-14.93	-1.43	-14.93	-1.86	-14.93	7.21	36.95	17.40	36.96	20.96	36.96
3.7 0.0	RuYin	4.0000	My	2.65	20.07	6.39	20.07	7.72	20.07	2.88	18.24	6.95	18.25	8.40	18.25
2	RuXfin	4.0000	N	34.19	33.99	33.94	33.69	33.85	33.67	-36.33	-36.12	-36.07	-35.82	-35.99	-35.81
Colla	RuYfin	4.0000	Tx	1.81	12.56	4.37	12.56	5.29	12.56	-1.81	-12.56	-4.37	-12.56	-5.29	-12.56
sso:	RsXin	0.3987	Ty	-2.26	-7.22	-5.24	-7.22	-6.26	-7.22	2.26	7.22	5.24	7.22	6.26	7.22
FLESS	RsYin	0.5197	Mz	-0.10	-0.84	-0.24	-1.01	-0.29	-1.01	0.10	0.84	0.24	1.01	0.29	1.01
IONE	RsXfin	0.5962	TetX%	-.01187	-.10485	-.02933	-.12920	-.03555	-.1299	0.02242	0.17050	0.05535	0.20117	0.06692	0.2023
	RsYfin	0.5228	TetY%	0.01107	0.11263	0.02735	0.14738	0.03316	0.1486	0.01427	0.15490	0.03525	0.18736	0.04267	0.1885
56 56	RuXin	4.0000	Mx	-0.52	-18.28	-1.97	-18.28	-2.55	-18.28	5.55	27.88	13.33	27.88	16.02	27.88
3.7 0.0	RuYin	4.0000	My	2.48	19.85	6.08	19.85	7.36	19.85	2.77	20.11	6.77	20.11	8.19	20.11
3	RuXfin	4.0000	N	32.11	32.06	32.18	31.95	32.21	31.95	-34.25	-34.20	-34.32	-34.08	-34.34	-34.08
Colla	RuYfin	4.0000	Tx	1.72	13.10	4.21	13.10	5.10	13.10	-1.72	-13.10	-4.21	-13.10	-5.10	-13.10
sso:	RsXin	0.7782	Ty	-1.65	-3.15	-3.72	-3.15	-4.42	-3.15	1.65	3.15	3.72	3.15	4.42	3.15
FLESS	RsYin	0.5039	Mz	-0.10	-0.84	-0.24	-1.01	-0.29	-1.01	0.10	0.84	0.24	1.01	0.29	1.01
IONE	RsXfin	0.8628	TetX%	-.01026	-.11203	-.02540	-.14744	-.03087	-.1485	0.01766	0.12751	0.04360	0.14757	0.05269	0.1483
	RsYfin	0.5211	TetY%	0.01047	0.10749	0.02588	0.13872	0.03138	0.1399	0.01417	0.14607	0.03499	0.17792	0.04236	0.1791
57 57	RuXin	4.0000	Mx	-0.77	-21.97	-2.55	-21.98	-3.28	-21.98	3.87	15.56	9.23	15.56	11.05	15.56
3.7 0.0	RuYin	4.0000	My	2.45	20.11	6.16	20.11	7.48	20.11	2.75	20.31	6.82	20.31	8.26	20.31
4	RuXfin	4.0000	N	33.81	35.12	33.71	36.17	33.67	36.18	-35.94	-37.25	-35.85	-38.31	-35.81	-38.31
Colla	RuYfin	4.0000	Tx	1.70	13.25	4.25	13.25	5.16	13.25	-1.70	-13.25	-4.25	-13.25	-5.16	-13.25
sso:	RsXin	1.0000	Ty	-1.02	2.10	-2.19	2.10	-2.55	2.10	1.02	-2.10	2.19	-2.10	2.55	-2.10
FLESS	RsYin	0.5076	Mz	-0.10	-0.84	-0.24	-1.01	-0.29	-1.01	0.10	0.84	0.24	1.01	0.29	1.01
IONE	RsXfin	1.0000	TetX%	-.00868	-.11456	-.02152	-.16022	-.02625	-.1617	0.01290	0.08288	0.03184	0.09246	0.03845	0.0928
	RsYfin	0.5220	TetY%	0.01095	0.11576	0.02707	0.15250	0.03282	0.1537	0.01425	0.14721	0.03520	0.18003	0.04262	0.1812
58 58	RuXin	2.2041	Mx	-0.69	-3.03	-1.02	-3.11	-1.27	-3.11	2.84	11.89	7.56	11.89	9.12	11.89
3.7 0.0	RuYin	4.0000	My	3.37	23.63	8.14	25.45	9.84	25.45	4.01	18.43	9.70	18.43	11.72	18.43
5	RuXfin	4.0000	N	16.49	-8.04	6.28	-9.45	2.47	-9.48	-18.07	6.46	-7.86	7.88	-4.04	7.91
Colla	RuYfin	4.0000	Tx	3.28	18.69	7.93	19.50	9.58	19.50	-3.28	-18.69	-7.93	-19.50	-9.58	-19.50
sso:	RsXin	0.2847	Ty	-0.96	-3.94	-2.91	-3.90	-3.49	-3.90	0.96	3.94	2.91	3.90	3.49	3.90
FLESS	RsYin	0.4755	Mz	-0.13	-1.14	-0.32	-1.36	-0.39	-1.37	0.13	1.14	0.32	1.36	0.39	1.37
IONE	RsXfin	0.4450	TetX%	-.00348	-.01760	-.00870	-.01618	-.01076	-.0159	0.00776	0.05520	0.01912	0.06415	0.02300	0.0645
	RsYfin	0.4414	TetY%	0.00984	0.10128	0.02431	0.12536	0.02947	0.1270	0.01618	0.18668	0.03997	0.22858	0.04840	0.2302
59 59	RuXin	4.0000	Mx	-0.03	0.30	0.16	0.30	0.22	0.30	0.31	1.36	0.93	1.36	1.15	1.36
3.1 0.0	RuYin	4.0000	My	2.54	9.46	6.36	9.46	7.72	9.46	2.63	9.56	6.52	9.57	7.90	9.57
6	RuXfin	4.0000	N	4.40	-3.60	2.47	-3.88	1.79	-3.87	-5.19	2.81	-3.26	3.09	-2.58	3.09
Colla	RuYfin	4.0000	Tx	2.29	8.46	5.73	8.46	6.94	8.46	-2.29	-8.46	-5.73	-8.46	-6.94	-8.46
sso:	RsXin	0.3774	Ty	-0.13	-0.74	-0.48	-0.74	-0.61	-0.74	0.13	0.74	0.48	0.74	0.61	0.74
FLESS	RsYin	0.4145	Mz	-0.04	-0.33	-0.09	-0.39	-0.11	-0.39	0.04	0.33	0.09	0.39	0.11	0.39
IONE	RsXfin	0.5667	TetX%	-.00130	0.01702	-.00322	0.02032	-.00388	0.0204	0.00646	0.04264	0.01595	0.04666	0.01926	0.0468
	RsYfin	0.4171	TetY%	0.01877	0.19510	0.04635	0.23828	0.05611	0.2398	0.01964	0.19429	0.04850	0.23723	0.05871	0.2388
60 60	RuXin		Mx	-0.13	-0.01	-0.06	-0.01	-0.04	-0.01	0.06	0.52	0.33	0.52	0.42	0.52
3.1 0.0	RuYin	4.0000	My	2.71	10.28	6.41	10.28	7.72	10.28	2.74	10.35	6.55	10.35	7.90	10.35
7	RuXfin	4.0000	N	6.00	8.76	6.45	8.86	6.61	8.87	-6.79	-9.55	-7.24	-9.65	-7.40	-9.65
Colla	RuYfin	4.0000	Tx	2.42	9.17	5.76	9.17	6.94	9.17	-2.42	-9.17	-5.76	-9.17	-6.94	-9.17
sso:	RsXin		Ty	0.03	-0.23	-0.12	-0.23	-0.17	-0.23	-0.03	0.23	0.12	0.23	0.17	0.23
FLESS	RsYin	0.4235	Mz	-0.04	-0.33	-0.09	-0.39	-0.11	-0.39	0.04	0.33	0.09	0.39	0.11	0.39
IONE	RsXfin	0.5864	TetX%	-.00073	-.01253	-.00181	-.01989	-.00219	-.0202	0.00292	0.00244	0.00720	-.00282	0.00868	-.0030
	RsYfin	0.4271	TetY%	0.01797	0.18499	0.04437	0.22783	0.05371	0.2294	0.01942	0.19205	0.04795	0.23490	0.05805	0.2364
61 61	RuXin	4.0000	Mx	-0.29	-0.90	-0.46	-0.90	-0.52	-0.90	-0.28	-0.86	-0.49	-0.86	-0.57	-0.86
3.1 0.0	RuYin	4.0000	My	1.68	8.69	4.62	8.69	5.66	8.69	2.05	8.92	5.34	8.92	6.51	8.92
8	RuXfin	4.0000	N	1.51	-3.10	-0.79	-2.93	-1.60	-2.92	-2.30	2.31	0.00	2.14	0.82	2.13
Colla	RuYfin	4.0000	Tx	1.66	7.83	4.43	7.83	5.41	7.83	-1.66	-7.83	-4.43	-7.83	-5.41	-7.83
sso:	RsXin	0.4594	Ty	0.26	0.78	0.42	0.78	0.48	0.78	-0.26	-0.78	-0.42	-0.78	-0.48	-0.78
FLESS	RsYin	0.4132	Mz	-0.04	-0.34	-0.10	-0.40	-0.12	-0.40	0.04	0.34	0.10	0.40	0.12	0.40
IONE	RsXfin	0.4806	TetX%	-.00082	-.04621	-.00202	-.06502	-.00246	-.0657	-.00159	-.04693	-.00392	-.06298	-.00478	-.0636
	RsYfin	0.4216	TetY%	0.01312	0.16229	0.03240	0.20516	0.03922	0.2067	0.01787	0.18953	0.04413	0.23238	0.05342	0.2339
62 62	RuXin		Mx	1.34	9.52	3.36	10.78	4.05	10.83	1.38	9.67	3.46	10.97	4.18	11.02
3.7 0.0	RuYin		My	1.46	8.86	2.79	10.52	3.25	10.58	1.47	10.89	3.07	13.15	3.64	13.23
9	RuXfin		N	17.19	41.94	25.09	43.96	27.97	44.02	-18.35	-43.09	-26.24	-45.11	-29.12	-45.17
	RuYfin		Tx	1.02	6.86	2.03	8.22	2.39	8.27	-1.02	-6.86	-2.03	-8.22	-2.39	-8.27
	RsXin		Ty	-0.95	-6.66	-2.37	-7.55	-2.86	-7.58	0.95	6.66	2.37	7.55	2.86	7.58
	RsYin		Mz	-0.04	-0.34	-0.10	-0.40	-0.12	-0.41	0.04	0.34	0.10	0.40	0.12	0.41
	RsXfin		TetX%	0.01063	0.07472	0.02620	0.08438	0.03154	0.0847	0.01148	0.07791	0.02833	0.08853	0.03421	0.0889
	RsYfin		TetY%	0.00571	0.04958	0.01411	0.05838	0.01707	0.0587	0.01008	0.09947	0.02488	0.12174	0.03013	0.1225
63 63	RuXin	4.0000	Mx	0.14	1.02	0.45	1.06	0.56	1.06	0.23	1.45	0.64	1.46	0.78	1.46
3.7 0.0	RuYin	4.0000	My	0.74	8.92	2.02	9.76	2.47	9.76	0.88	9.63	2.27	9.88	2.76	9.88
10	RuXfin	4.0000	N	7.31	4.87	7.27	3.98	7.26	3.95	-8.18	-5.74	-8.14	-4.84	-8.13	-4.81

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 8 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
Colla	RuYfin	4.0000	Tx	0.56	6.44	1.49	6.82	1.81	6.82	-0.56	-6.44	-1.49	-6.82	-1.81	-6.82
sso:	RsXin	0.5679	Ty	-0.13	-0.86	-0.38	-0.88	-0.47	-0.88	0.13	0.86	0.38	0.88	0.47	0.88
FLESS	RsYin	0.4740	Mz	-0.02	-0.18	-0.05	-0.22	-0.06	-0.22	0.02	0.18	0.05	0.22	0.06	0.22
IONE	RsXfin	0.6744	TetX%	0.00267	0.01280	0.00658	0.01634	0.00795	0.0165	0.00630	0.03459	0.01556	0.03860	0.01879	0.0387
	RsYfin	0.4837	TetY%	0.00844	0.08938	0.02083	0.11757	0.02520	0.1187	0.01073	0.10875	0.02650	0.14147	0.03209	0.1425
64 64	RuXin	4.0000	Mx	0.16	0.34	0.35	0.26	0.41	0.26	0.21	0.40	0.49	0.23	0.59	0.22
3.7 0.0	RuYin	4.0000	My	0.77	6.07	1.63	7.35	1.94	7.40	0.72	6.12	1.60	7.45	1.91	7.50
11	RuXfin		N	8.06	9.00	8.24	9.75	8.30	9.78	-8.93	-9.87	-9.11	-10.61	-9.17	-10.65
Colla	RuYfin		Tx	0.52	4.23	1.12	5.14	1.34	5.17	-0.52	-4.23	-1.12	-5.14	-1.34	-5.17
sso:	RsXin	0.4938	Ty	-0.13	-0.26	-0.29	-0.17	-0.35	-0.17	0.13	0.26	0.29	0.17	0.35	0.17
FLESS	RsYin	0.6293	Mz	-0.02	-0.18	-0.05	-0.22	-0.06	-0.22	0.02	0.18	0.05	0.22	0.06	0.22
IONE	RsXfin		TetX%	0.00068	0.00239	0.00167	0.00248	0.00201	0.0025	0.00271	0.00498	0.00669	0.00218	0.00806	0.0021
	RsYfin		TetY%	0.01060	0.10608	0.02618	0.12876	0.03170	0.1295	0.01116	0.11199	0.02756	0.13733	0.03337	0.1382
65 65	RuXin		Mx	-0.16	-2.50	-0.36	-3.24	-0.43	-3.27	-0.18	-3.03	-0.39	-3.97	-0.47	-4.01
3.7 0.0	RuYin		My	-0.11	4.13	0.57	5.23	0.82	5.27	0.17	5.22	0.99	6.52	1.28	6.57
12	RuXfin	4.0000	N	4.05	0.61	3.33	-0.10	3.08	-0.13	-4.83	-1.39	-4.11	-0.68	-3.86	-0.65
Colla	RuYfin	4.0000	Tx	0.02	3.59	0.60	4.52	0.80	4.55	-0.02	-3.59	-0.60	-4.52	-0.80	-4.55
sso:	RsXin		Ty	0.13	2.13	0.29	2.78	0.35	2.80	-0.13	-2.13	-0.29	-2.78	-0.35	-2.80
FLESS	RsYin		Mz	-0.02	-0.20	-0.06	-0.24	-0.07	-0.24	0.02	0.20	0.06	0.24	0.07	0.24
IONE	RsXfin	0.4653	TetX%	-.00121	-.01931	-.00299	-.02472	-.00365	-.0249	-.00153	-.03362	-.00377	-.04445	-.00460	-.0448
	RsYfin	0.5990	TetY%	0.00636	0.06437	0.01570	0.07965	0.01901	0.0802	0.01070	0.10762	0.02642	0.13248	0.03199	0.1334
66 66	RuXin		Mx	1.31	9.13	3.20	10.45	3.82	10.50	1.36	9.42	3.36	10.76	4.03	10.81
3.7 0.0	RuYin		My	1.32	5.64	2.24	6.67	2.55	6.71	1.17	7.03	2.21	8.53	2.57	8.59
13	RuXfin		N	10.53	12.96	9.06	14.28	9.22	14.33	-11.68	-14.11	-10.21	-15.43	-10.37	-15.48
	RuYfin		Tx	0.86	4.40	1.54	5.28	1.78	5.31	-0.86	-4.40	-1.54	-5.28	-1.78	-5.31
	RsXin		Ty	-0.93	-6.44	-2.28	-7.37	-2.73	-7.40	0.93	6.44	2.28	7.37	2.73	7.40
	RsYin		Mz	-0.04	-0.34	-0.10	-0.40	-0.12	-0.41	0.04	0.34	0.10	0.40	0.12	0.41
	RsXfin		TetX%	0.00980	0.07000	0.02403	0.08037	0.02859	0.0807	0.01129	0.07686	0.02785	0.08764	0.03355	0.0880
	RsYfin		TetY%	0.00432	0.02726	0.01064	0.03194	0.01277	0.0321	0.00625	0.06403	0.01543	0.07933	0.01867	0.0799
67 67	RuXin		Mx	0.18	1.13	0.48	1.22	0.58	1.22	0.24	1.41	0.61	1.52	0.74	1.52
3.7 0.0	RuYin		My	0.28	4.92	0.94	6.19	1.18	6.23	0.40	5.31	1.11	6.64	1.36	6.69
14	RuXfin		N	6.95	5.04	6.75	4.46	6.68	4.44	-7.91	-6.00	-7.71	-5.42	-7.64	-5.40
	RuYfin		Tx	0.21	3.20	0.64	4.01	0.79	4.04	-0.21	-3.20	-0.64	-4.01	-0.79	-4.04
	RsXin		Ty	-0.13	-0.79	-0.34	-0.86	-0.41	-0.86	0.13	0.79	0.34	0.86	0.41	0.86
	RsYin		Mz	-0.02	-0.16	-0.05	-0.20	-0.06	-0.20	0.02	0.16	0.05	0.20	0.06	0.20
	RsXfin		TetX%	0.00314	0.01801	0.00774	0.01933	0.00933	0.0194	0.00613	0.03419	0.01515	0.03698	0.01829	0.0371
	RsYfin		TetY%	0.00492	0.05592	0.01211	0.06993	0.01460	0.0704	0.00601	0.06600	0.01484	0.08225	0.01797	0.0828
68 68	RuXin		Mx	0.39	0.43	0.49	0.35	0.53	0.35	0.33	0.43	0.54	0.27	0.62	0.26
3.7 0.0	RuYin		My	0.53	3.33	0.95	4.09	1.10	4.11	0.44	3.33	0.87	4.11	1.02	4.14
15	RuXfin		N	7.57	7.74	7.66	7.72	7.69	7.72	-8.53	-8.70	-8.62	-8.68	-8.65	-8.68
	RuYfin		Tx	0.31	2.08	0.57	2.56	0.66	2.58	-0.31	-2.08	-0.57	-2.56	-0.66	-2.58
	RsXin		Ty	-0.22	-0.27	-0.32	-0.19	-0.36	-0.19	0.22	0.27	0.32	0.19	0.36	0.19
	RsYin		Mz	-0.02	-0.16	-0.05	-0.20	-0.06	-0.20	0.02	0.16	0.05	0.20	0.06	0.20
	RsXfin		TetX%	-.00006	-.00025	-.00014	-.00025	-.00017	-.0002	0.00255	0.00441	0.00631	0.00160	0.00760	0.0015
	RsYfin		TetY%	0.00556	0.06060	0.01374	0.07546	0.01667	0.0760	0.00605	0.06618	0.01493	0.08245	0.01809	0.0830
69 69	RuXin		Mx	-0.12	-2.54	-0.27	-3.38	-0.32	-3.41	-0.13	-2.65	-0.29	-3.52	-0.34	-3.55
3.7 0.0	RuYin		My	-0.42	1.72	-0.11	2.30	0.01	2.32	-0.12	2.38	0.25	3.06	0.38	3.08
16	RuXfin		N	4.16	2.63	3.96	2.18	3.90	2.17	-5.12	-3.59	-4.92	-3.14	-4.86	-3.13
	RuYfin		Tx	-0.17	1.28	0.04	1.68	0.12	1.69	0.17	-1.28	-0.04	-1.68	-0.12	-1.69
	RsXin		Ty	0.08	1.62	0.17	2.15	0.21	2.17	-0.08	-1.62	-0.17	-2.15	-0.21	-2.17
	RsYin		Mz	-0.02	-0.16	-0.05	-0.20	-0.06	-0.20	0.02	0.16	0.05	0.20	0.06	0.20
	RsXfin		TetX%	-.00116	-.02822	-.00285	-.03764	-.00348	-.0380	-.00132	-.03169	-.00326	-.04219	-.00399	-.0426
	RsYfin		TetY%	0.00368	0.04027	0.00909	0.05016	0.01100	0.0505	0.00579	0.06343	0.01430	0.07903	0.01733	0.0796
70 70	RuXin	4.0000	Mx	1.38	9.11	3.37	9.11	4.21	9.11	1.41	9.24	3.46	9.24	4.27	9.24
3.7 0.0	RuYin	4.0000	My	1.07	2.02	1.61	2.02	1.65	2.02	0.81	2.81	1.32	2.81	1.40	2.81
17	RuXfin	4.0000	N	0.82	-41.71	-12.46	-46.47	-16.86	-46.63	-1.97	40.55	11.31	45.31	15.71	45.47
Colla	RuYfin	4.0000	Tx	0.65	1.68	1.02	1.68	1.06	1.68	-0.65	-1.68	-1.02	-1.68	-1.06	-1.68
sso:	RsXin	0.4903	Ty	-0.97	-6.37	-2.37	-6.37	-2.95	-6.37	0.97	6.37	2.37	6.37	2.95	6.37
NODO	RsYin	0.4396	Mz	-0.04	-0.34	-0.10	-0.40	-0.12	-0.41	0.04	0.34	0.10	0.40	0.12	0.41
INIZI	RsXfin	0.4921	TetX%	0.00993	0.08222	0.02514	0.09476	0.03200	0.0952	0.01132	0.07925	0.02810	0.09052	0.03431	0.0909
ALE	RsYfin	0.5512	TetY%	0.00354	0.01160	0.00809	0.02280	0.00801	0.0232	0.00272	0.03118	0.00657	0.04215	0.00758	0.0425
71 71	RuXin		Mx	0.19	0.90	0.42	0.96	0.51	0.96	0.30	1.60	0.72	1.73	0.87	1.73
3.7 0.0	RuYin		My	-0.24	1.19	-0.13	1.61	-0.09	1.63	-0.03	1.97	0.16	2.59	0.23	2.61
18	RuXfin		N	5.50	5.81	5.55	6.00	5.56	6.01	-6.72	-7.03	-6.77	-7.22	-6.77	-7.23
	RuYfin		Tx	-0.08	0.91	0.01	1.21	0.04	1.22	0.08	-0.91	-0.01	-1.21	-0.04	-1.22
	RsXin		Ty	-0.14	-0.72	-0.33	-0.77	-0.40	-0.78	0.14	0.72	0.33	0.77	0.40	0.78
	RsYin		Mz	-0.02	-0.21	-0.06	-0.25	-0.07	-0.26	0.02	0.21	0.06	0.25	0.07	0.26
	RsXfin		TetX%	0.00043	0.00219	0.00107	0.00226	0.00132	0.0023	0.00574	0.03189	0.01416	0.03450	0.01710	0.0346
	RsYfin		TetY%	0.00017	0.00975	0.00047	0.01231	0.00073	0.0124	0.00192	0.02920	0.00474	0.03779	0.00577	0.0381
73 73	RuXin		Mx	0.07	-1.45	-0.02	-1.98	-0.06	-2.00	-0.01	-1.88	-0.12	-2.53	-0.17	-2.55
3.7 0.0	RuYin		My	-1.15	-0.72	-1.07	-0.61	-1.04	-0.61	-0.56	0.97	-0.39	1.43	-0.32	1.45
19	RuXfin		N	2.70	1.27	2.58	0.81	2.53	0.79	-3.82	-2.39	-3.70	-1.93	-3.65	-1.91
	RuYfin		Tx	-0.53	0.08	-0.46	0.26	-0.43	0.26	0.53	-0.08	0.46	-0.26	0.43	-0.26
	RsXin		Ty	-0.02	1.04	0.05	1.41	0.07	1.42	0.02	-1.04	-0.05	-1.41	-0.07	-1.42

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 8 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYin		Mz	-0.03	-0.23	-0.07	-0.28	-0.08	-0.28	0.03	0.23	0.07	0.28	0.08	0.28
	RsXfin		TetX%	-.00067	-.01608	-.00165	-.02139	-.00202	-.0216	-.00120	-.02960	-.00297	-.03944	-.00363	-.0398
	RsYfin		TetY%	-.00014	-.00616	-.00035	-.00847	-.00043	-.0086	0.00184	0.02734	0.00454	0.03537	0.00551	0.0357
74 74	RuXin		Mx	6.01	24.11	14.77	24.11	17.71	24.11	9.24	34.27	22.75	34.27	27.42	34.27
3.7 0.0	RuYin		My	0.58	2.02	1.57	2.06	1.92	2.06	0.90	3.20	2.28	3.20	2.76	3.20
20	RuXfin	4.0000	N	14.63	13.35	14.94	13.35	14.81	13.35	-16.46	-15.18	-16.77	-15.18	-16.64	-15.18
Colla	RuYfin	4.0000	Tx	0.49	1.71	1.26	1.73	1.53	1.73	-0.49	-1.71	-1.26	-1.73	-1.53	-1.73
sso:	RsXin		Ty	-5.00	-19.14	-12.30	-19.14	-14.80	-19.14	5.00	19.14	12.30	19.14	14.80	19.14
FLESS	RsYin		Mz	-0.08	-0.66	-0.19	-0.79	-0.23	-0.80	0.08	0.66	0.19	0.79	0.23	0.80
IONE	RsXfin	0.4076	TetX%	0.00839	0.04001	0.02071	0.03999	0.02457	0.0400	0.03128	0.25238	0.07723	0.29646	0.09331	0.2980
	RsYfin	0.5599	TetY%	0.00239	0.00590	0.00591	0.00631	0.00713	0.0063	0.00655	0.06690	0.01618	0.08289	0.01960	0.0835
75 75	RuXin		Mx	4.42	-0.27	8.99	-2.08	10.61	-2.12	11.54	47.23	27.36	47.23	32.93	47.23
3.7 0.0	RuYin		My	0.77	4.17	1.69	4.64	2.00	4.66	0.47	2.18	1.00	2.18	1.19	2.18
21	RuXfin	4.0000	N	27.77	39.00	35.06	39.07	37.67	39.07	-29.91	-41.14	-37.19	-41.21	-39.80	-41.21
Colla	RuYfin	4.0000	Tx	0.41	2.08	0.88	2.24	1.04	2.24	-0.41	-2.08	-0.88	-2.24	-1.04	-2.24
sso:	RsXin		Ty	-5.23	-15.40	-11.92	-14.80	-14.28	-14.79	5.23	15.40	11.92	14.80	14.28	14.79
FLESS	RsYin		Mz	-0.10	-0.84	-0.24	-1.01	-0.29	-1.01	0.10	0.84	0.24	1.01	0.29	1.01
IONE	RsXfin	0.4634	TetX%	-.00520	-.06807	-.01284	-.07346	-.01549	-.0736	0.02889	0.22094	0.07134	0.26139	0.08628	0.2629
	RsYfin	0.4769	TetY%	0.00417	0.02783	0.01027	0.03211	0.01233	0.0323	0.00057	0.01993	0.00140	0.02768	0.00170	0.0280
76 76	RuXin		Mx	-1.18	-16.66	-2.29	-20.19	-2.72	-20.29	6.70	38.82	16.90	38.82	20.47	38.82
3.7 0.0	RuYin		My	0.53	3.87	1.17	4.46	1.40	4.48	0.32	2.51	0.69	2.51	0.82	2.51
22	RuXfin	4.0000	N	34.71	35.86	35.21	35.92	35.39	35.92	-36.85	-37.99	-37.35	-38.06	-37.52	-38.06
Colla	RuYfin	4.0000	Tx	0.28	2.09	0.61	2.28	0.73	2.29	-0.28	-2.09	-0.61	-2.28	-0.73	-2.29
sso:	RsXin		Ty	-1.81	-7.27	-4.79	-6.11	-5.82	-6.08	1.81	7.27	4.79	6.11	5.82	6.08
FLESS	RsYin		Mz	-0.10	-0.84	-0.24	-1.01	-0.29	-1.01	0.10	0.84	0.24	1.01	0.29	1.01
IONE	RsXfin	0.6018	TetX%	-.01185	-.10321	-.02929	-.11370	-.03550	-.1140	0.02242	0.17105	0.05536	0.19891	0.06693	0.2000
	RsYfin	0.4829	TetY%	0.00295	0.02395	0.00727	0.02931	0.00874	0.0295	0.00035	0.01786	0.00087	0.02636	0.00107	0.0267
77 77	RuXin		Mx	-1.41	-20.89	-2.86	-25.50	-3.43	-25.65	5.04	33.44	12.82	38.14	15.51	38.14
3.7 0.0	RuYin		My	0.41	3.99	1.01	4.90	1.21	4.92	0.25	3.51	0.59	4.45	0.71	4.45
23	RuXfin	4.0000	N	32.05	32.01	32.01	32.03	32.00	32.04	-34.18	-34.15	-34.15	-34.17	-34.14	-34.17
Colla	RuYfin	4.0000	Tx	0.21	2.46	0.52	3.06	0.63	3.07	-0.21	-2.46	-0.52	-3.06	-0.63	-3.07
sso:	RsXin		Ty	-1.19	-4.12	-3.26	-4.15	-3.96	-4.10	1.19	4.12	3.26	4.15	3.96	4.10
FLESS	RsYin		Mz	-0.10	-0.84	-0.24	-1.01	-0.29	-1.01	0.10	0.84	0.24	1.01	0.29	1.01
IONE	RsXfin	0.9709	TetX%	-.01026	-.10925	-.02538	-.12984	-.03085	-.1303	0.01766	0.13185	0.04360	0.15383	0.05269	0.1545
	RsYfin	0.4971	TetY%	0.00276	0.02134	0.00678	0.02544	0.00815	0.0256	0.00032	0.01439	0.00078	0.02027	0.00096	0.0206
78 78	RuXin		Mx	-1.67	-26.39	-3.49	-32.90	-4.23	-33.11	3.35	17.10	8.69	18.65	10.51	18.73
3.7 0.0	RuYin		My	0.52	4.69	1.34	5.67	1.62	5.71	0.32	3.93	0.79	5.01	0.96	5.05
24	RuXfin		N	33.76	33.50	33.54	33.65	33.45	33.66	-35.90	-35.64	-35.67	-35.79	-35.59	-35.79
	RuYfin		Tx	0.28	2.83	0.70	3.50	0.85	3.53	-0.28	-2.83	-0.70	-3.50	-0.85	-3.53
	RsXin		Ty	-0.55	3.04	-1.70	4.67	-2.06	4.71	0.55	-3.04	1.70	-4.67	2.06	-4.71
	RsYin		Mz	-0.10	-0.84	-0.24	-1.01	-0.29	-1.01	0.10	0.84	0.24	1.01	0.29	1.01
	RsXfin		TetX%	-.00873	-.10374	-.02166	-.12594	-.02642	-.1267	0.01289	0.08911	0.03181	0.10282	0.03842	0.1033
	RsYfin		TetY%	0.00374	0.02612	0.00920	0.03032	0.01106	0.0305	0.00049	0.01523	0.00121	0.02084	0.00147	0.0210
79 79	RuXin		Mx	2.77	16.97	6.51	19.96	7.63	20.06	4.47	29.31	10.90	33.76	13.05	33.92
3.7 0.0	RuYin		My	-0.87	-1.28	-1.39	-0.80	-1.59	-0.78	-0.55	0.31	-0.90	1.13	-1.03	1.16
25	RuXfin		N	10.56	-4.05	5.76	-3.13	3.56	-3.09	-12.58	2.03	-7.77	1.11	-5.58	1.07
	RuYfin		Tx	-0.49	-0.34	-0.80	0.11	-0.91	0.13	0.49	0.34	0.80	-0.11	0.91	-0.13
	RsXin		Ty	-2.51	-16.07	-6.05	-18.65	-7.18	-18.74	2.51	16.07	6.05	18.65	7.18	18.74
	RsYin		Mz	-0.10	-0.89	-0.25	-1.07	-0.31	-1.07	0.10	0.89	0.25	1.07	0.31	1.07
	RsXfin		TetX%	0.00193	0.01155	0.00461	0.01459	0.00515	0.0147	0.00955	0.06391	0.02355	0.07306	0.02836	0.0734
	RsYfin		TetY%	-.00205	-.00924	-.00511	-.00844	-.00626	-.0084	-.00062	0.00860	-.00154	0.01364	-.00186	0.0138
75 76	RuXin		Mx	-1.50	1.84	0.41	1.52	1.05	1.50	3.55	6.64	5.29	6.42	5.88	6.41
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.92	1.54	2.13	1.65	1.87	1.66	3.80	5.18	4.59	5.07	4.85	5.06
	RsYin		Mz	-0.01	0.03	-0.01	0.05	-0.01	0.05	0.01	-0.03	0.01	-0.05	0.01	-0.05
	RsXfin		TetX%	0.00423	0.01492	0.01041	0.01365	0.01248	0.0136	0.00322	0.01171	0.00793	0.01135	0.00952	0.0113
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
76 77	RuXin		Mx	-1.20	1.46	0.36	1.16	0.88	1.15	3.38	5.79	4.91	5.36	5.42	5.36
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.68	1.53	1.98	1.70	1.75	1.70	3.68	4.83	4.38	4.66	4.61	4.66
	RsYin		Mz	0.02	0.10	0.04	0.10	0.05	0.10	-0.02	-0.10	-0.04	-0.10	-0.05	-0.10
	RsXfin		TetX%	0.00308	0.01127	0.00757	0.01075	0.00908	0.0107	0.00291	0.00912	0.00717	0.00756	0.00860	0.0075
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
77 78	RuXin		Mx	-1.41	1.23	0.23	0.76	0.77	0.75	3.33	6.37	5.11	5.90	5.71	5.88
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.74	1.45	1.97	1.67	1.70	1.67	3.61	4.91	4.39	4.69	4.65	4.69
	RsYin		Mz	0.02	0.12	0.04	0.14	0.05	0.14	-0.02	-0.12	-0.04	-0.14	-0.05	-0.14
	RsXfin		TetX%	0.00292	0.00943	0.00719	0.00805	0.00862	0.0080	0.00373	0.01338	0.00919	0.01207	0.01102	0.0120

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 8 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
78 79	RuXin		Mx	-1.66	-0.12	-0.45	-0.68	-0.04	-0.70	2.73	1.44	3.13	0.55	3.26	0.51
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.13	3.08	2.78	3.39	2.67	3.40	3.59	3.64	3.94	3.33	4.05	3.32
	RsYin		Mz	0.04	0.34	0.09	0.42	0.10	0.42	-0.04	-0.34	-0.09	-0.42	-0.10	-0.42
	RsXfin		TetX%	0.00400	0.01640	0.00986	0.01565	0.01186	0.0156	-.00068	-.01233	-.00171	-.01591	-.00212	-.0160
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
54 55	RuXin		Mx	-4.85	-16.87	-7.83	-18.31	-8.87	-18.36	0.67	-9.73	-1.79	-10.02	-2.65	-10.04
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.26	9.08	5.43	9.45	5.84	9.47	2.46	-2.36	1.29	-2.73	0.88	-2.75
	RsYin		Mz	0.01	0.03	0.01	0.01	0.01	0.01	-0.01	-0.03	-0.01	-0.01	-0.01	-0.01
	RsXfin		TetX%	-.00703	-.04731	-.01733	-.05477	-.02092	-.0550	-.00406	-.03070	-.01000	-.02841	-.01207	-.0283
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
55 56	RuXin		Mx	-3.64	-13.31	-5.65	-12.82	-6.35	-12.80	0.91	-9.23	-1.19	-9.10	-1.92	-9.09
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.80	8.30	4.73	8.16	5.06	8.15	2.56	-1.94	1.62	-1.80	1.30	-1.80
	RsYin		Mz	0.02	0.10	0.04	0.10	0.05	0.10	-0.02	-0.10	-0.04	-0.10	-0.05	-0.10
	RsXfin		TetX%	-.00376	-.03004	-.00925	-.02770	-.01114	-.0276	-.00425	-.03428	-.01046	-.03483	-.01262	-.0348
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
56 57	RuXin		Mx	-4.00	-13.88	-6.11	-13.57	-6.84	-13.57	0.64	-8.44	-1.40	-7.57	-2.10	-7.56
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.94	8.25	4.89	7.98	5.21	7.98	2.41	-1.89	1.47	-1.63	1.15	-1.62
	RsYin		Mz	0.02	0.11	0.04	0.11	0.05	0.11	-0.02	-0.11	-0.04	-0.11	-0.05	-0.11
	RsXfin		TetX%	-.00422	-.03436	-.01040	-.03495	-.01254	-.0350	-.00383	-.02756	-.00942	-.02361	-.01135	-.0236
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
57 58	RuXin		Mx	-3.91	-15.85	-6.19	-16.81	-6.97	-16.81	1.03	-14.54	-1.77	-17.35	-2.75	-17.35
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.98	9.90	5.07	10.70	5.45	10.71	2.74	-3.18	1.65	-3.99	1.27	-3.99
	RsYin		Mz	0.02	0.31	0.06	0.43	0.07	0.43	-0.02	-0.31	-0.06	-0.43	-0.07	-0.43
	RsXfin		TetX%	-.00366	-.02932	-.00900	-.02711	-.01083	-.0271	-.00670	-.06317	-.01653	-.07661	-.01997	-.0766
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
75 74	RuXin	4.0000	Mx	-12.72	-33.93	-27.29	-33.93	-32.45	-33.93	-4.91	-27.53	-17.80	-27.53	-22.41	-27.53
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4531	Ty	7.16	15.35	12.29	15.35	14.12	15.35	0.57	-7.62	-4.56	-7.62	-6.39	-7.62
FLESS	RsYin		Mz	0.02	0.16	0.04	0.19	0.05	0.19	-0.02	-0.16	-0.04	-0.19	-0.05	-0.19
IONE	RsXfin	0.4201	TetX%	-.03729	-.33920	-.09207	-.39334	-.11130	-.3952	-.02609	-.23762	-.06441	-.28734	-.07828	-.2891
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin	4.0000	Mx	-12.59	-34.03	-25.66	-34.03	-29.95	-34.03	-7.36	-26.57	-22.13	-26.59	-26.51	-26.59
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4386	Ty	7.59	15.34	12.89	15.34	14.55	15.34	-0.01	-7.75	-5.31	-7.75	-6.96	-7.75
FLESS	RsYin		Mz	0.00	-0.04	0.01	-0.06	0.01	-0.06	0.00	0.04	-0.01	0.06	-0.01	0.06
IONE	RsXfin	0.4280	TetX%	-.02603	-.23799	-.06426	-.28787	-.07820	-.2897	-.03709	-.33422	-.09157	-.38833	-.11292	-.3902
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin		Mx	-1.14	-2.04	-1.23	-2.13	-1.29	-2.13	1.04	0.17	0.91	0.02	0.86	0.02
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.45	3.07	2.53	3.15	2.57	3.15	2.38	1.76	2.30	1.67	2.26	1.67
	RsYin		Mz	0.00	-0.02	-0.01	-0.02	-0.01	-0.02	0.00	0.02	0.01	0.02	0.01	0.02
	RsXfin		TetX%	-.00123	-.03504	-.00357	-.03635	-.00578	-.0364	-.00380	-.03382	-.00936	-.04139	-.01125	-.0417
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
71 72	RuXin		Mx	-0.86	-1.40	-0.84	-1.66	-0.83	-1.67	1.01	0.40	1.02	0.12	1.03	0.11
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.14	2.63	2.12	2.86	2.12	2.87	2.26	1.78	2.28	1.54	2.29	1.53
	RsYin		Mz	0.00	0.02	0.01	0.02	0.01	0.02	0.00	-0.02	-0.01	-0.02	-0.01	-0.02
	RsXfin		TetX%	0.00043	-.01365	0.00113	-.02130	0.00147	-.0216	0.00031	-.02020	0.00075	-.02911	0.00086	-.0294
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 8 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
72 73	RuXin		Mx	-1.37	-2.02	-1.47	-2.19	-1.51	-2.19	1.06	0.36	0.95	0.17	0.92	0.16
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.15	2.51	2.21	2.61	2.23	2.61	1.99	1.63	1.93	1.53	1.91	1.53
	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	-.00335	-.03169	-.00828	-.03867	-.01003	-.0389	-.00345	-.03919	-.00852	-.04922	-.01032	-.0496
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
66 67	RuXin		Mx	-1.18	-6.39	-1.74	-7.91	-1.93	-7.96	1.09	-2.41	0.61	-3.38	0.46	-3.42
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.94	5.99	3.30	6.87	3.42	6.90	2.87	-0.18	2.51	-1.06	2.39	-1.09
	RsYin		Mz	0.00	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.01	0.01	0.01	0.01	0.01
	RsXfin		TetX%	-.00238	-.03936	-.00587	-.05044	-.00706	-.0508	-.00155	-.01267	-.00380	-.01536	-.00453	-.0155
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
67 68	RuXin		Mx	-1.42	-3.20	-1.71	-3.67	-1.82	-3.68	1.62	0.11	1.39	-0.30	1.31	-0.31
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.63	3.87	2.82	4.20	2.89	4.21	2.78	1.54	2.58	1.21	2.51	1.19
	RsYin		Mz	0.01	0.02	0.01	0.03	0.01	0.03	-0.01	-0.02	-0.01	-0.03	-0.01	-0.03
	RsXfin		TetX%	-.00122	-.01173	-.00304	-.01441	-.00374	-.0145	-.00061	-.00723	-.00150	-.00908	-.00180	-.0092
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000
68 69	RuXin		Mx	-2.10	-3.88	-2.36	-4.37	-2.45	-4.39	0.14	-2.57	-0.26	-3.30	-0.40	-3.33
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.92	5.30	4.12	5.67	4.19	5.69	2.71	1.33	2.51	0.96	2.44	0.94
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00057	-.00645	-.00140	-.00806	-.00168	-.0081	-.00220	-.02403	-.00543	-.02994	-.00658	-.0302
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
62 63	RuXin		Mx	-1.39	-11.16	-2.64	-13.68	-3.08	-13.77	0.91	-5.64	0.00	-6.45	-0.32	-6.46
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.06	8.79	3.82	9.96	4.09	9.99	2.72	-3.00	1.97	-4.17	1.70	-4.21
	RsYin		Mz	-0.01	-0.03	-0.01	-0.03	-0.01	-0.03	0.01	0.03	0.01	0.03	0.01	0.03
	RsXfin		TetX%	-.00374	-.04794	-.00922	-.06157	-.01115	-.0621	-.00167	-.01742	-.00412	-.01604	-.00498	-.0159
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
63 64	RuXin		Mx	-1.91	-6.50	-2.75	-6.57	-3.04	-6.55	1.28	-1.88	0.76	-2.46	0.57	-2.47
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.93	5.85	3.44	6.09	3.62	6.09	2.45	-0.47	1.94	-0.71	1.76	-0.71
	RsYin		Mz	0.01	0.03	0.01	0.04	0.01	0.04	-0.01	-0.03	-0.01	-0.04	-0.01	-0.04
	RsXfin		TetX%	-.00249	-.02200	-.00616	-.02103	-.00747	-.0209	-.00076	-.00855	-.00187	-.01177	-.00226	-.0119
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000
64 65	RuXin		Mx	-2.21	-6.37	-2.88	-7.62	-3.11	-7.67	-0.24	-7.74	-1.46	-9.68	-1.89	-9.75
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.05	7.64	4.63	8.62	4.84	8.66	2.54	-1.04	1.97	-2.02	1.76	-2.06
	RsYin		Mz	0.00	0.02	0.01	0.02	0.01	0.02	0.00	-0.02	-0.01	-0.02	-0.01	-0.02
	RsXfin		TetX%	-.00066	-.00718	-.00164	-.01008	-.00198	-.0102	-.00445	-.04451	-.01098	-.05434	-.01330	-.0547
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
71 67	RuXin		Mx	-0.40	-1.11	-0.63	-1.18	-0.71	-1.19	0.09	-0.50	-0.11	-0.56	-0.17	-0.56
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.59	1.03	0.74	1.08	0.79	1.08	0.38	-0.06	0.24	-0.10	0.19	-0.11
	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
	RsXfin		TetX%	-.00573	-.03172	-.01414	-.03432	-.01705	-.0344	-.00342	-.01821	-.00846	-.01974	-.01022	-.0198
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
67 63	RuXin		Mx	-0.38	-0.88	-0.54	-0.91	-0.60	-0.91	0.12	-0.44	-0.06	-0.45	-0.12	-0.45
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.59	0.93	0.70	0.95	0.74	0.95	0.42	0.07	0.31	0.06	0.27	0.06
	RsYin		Mz	0.00	0.01	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00334	-.01785	-.00825	-.01937	-.00997	-.0194	-.00398	-.02346	-.00982	-.02337	-.01185	-.0233
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
63 59	RuXin		Mx	-0.41	-1.05	-0.67	-1.06	-0.76	-1.06	-0.01	-0.65	-0.34	-0.67	-0.46	-0.67
3.7 3.1	RuYin		My	-0.16	-0.67	-0.28	-0.61	-0.33	-0.61	-0.12	-0.29	-0.21	-0.26	-0.24	-0.26

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 8 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
47		RuXfin		N	-0.37	-1.66	-0.92	-1.84	-1.11	-1.85	0.18	1.47	0.73	1.65	0.92	1.65
		RuYfin		Tx	-0.10	-0.33	-0.17	-0.31	-0.20	-0.30	0.10	0.33	0.17	0.31	0.20	0.30
		RsXin		Ty	0.61	1.06	0.82	1.07	0.89	1.07	0.32	-0.13	0.11	-0.14	0.04	-0.14
		RsYin		Mz	0.00	-0.02	0.00	-0.01	0.00	-0.01	0.00	0.02	0.00	0.01	0.00	0.01
		RsXfin		TetX%	-.00408	-.02376	-.01006	-.02382	-.01215	-.0238	-.00820	-.02751	-.02025	-.02845	-.02445	-.0285
		RsYfin		TetY%	-.00048	-.00405	-.00119	-.00372	-.00144	-.0037	-.00018	0.00032	-.00045	0.00037	-.00054	0.0004
68	64	RuXin		Mx	-0.20	-0.26	-0.33	-0.17	-0.38	-0.16	0.24	0.19	0.12	0.29	0.08	0.29
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.47	0.51	0.56	0.45	0.59	0.44	0.50	0.46	0.41	0.53	0.39	0.53
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	-.00294	-.00537	-.00726	-.00238	-.00874	-.0023	-.00236	-.00329	-.00584	-.00024	-.00703	-.0001
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
64	60	RuXin		Mx	-0.28	-0.44	-0.42	-0.39	-0.47	-0.39	0.12	-0.16	-0.05	-0.17	-0.10	-0.17
3.7	3.1	RuYin		My	0.07	-0.16	0.01	-0.25	-0.01	-0.25	0.02	-0.20	-0.06	-0.24	-0.09	-0.24
49		RuXfin		N	-0.30	-1.06	-0.74	-0.84	-0.90	-0.83	0.10	0.86	0.54	0.64	0.70	0.63
		RuYfin		Tx	0.03	-0.13	-0.02	-0.17	-0.03	-0.17	-0.03	0.13	0.02	0.17	0.03	0.17
		RsXin		Ty	0.52	0.67	0.62	0.66	0.66	0.66	0.41	0.25	0.30	0.27	0.26	0.27
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	-.00239	-.00383	-.00590	-.00070	-.00711	-.0006	-.00401	-.01619	-.00989	-.01804	-.01192	-.0181
		RsYfin		TetY%	-.00012	-.00123	-.00029	-.00178	-.00035	-.0018	-.00030	-.00122	-.00075	-.00122	-.00091	-.0012
73	69	RuXin		Mx	0.01	1.87	0.12	2.52	0.17	2.54	0.36	1.60	0.44	2.02	0.47	2.04
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.42	-0.65	0.35	-1.02	0.32	-1.04	0.67	1.74	0.74	2.11	0.76	2.12
		RsYin		Mz	0.00	-0.01	0.00	-0.02	0.00	-0.02	0.00	0.01	0.00	0.02	0.00	0.02
		RsXfin		TetX%	0.00056	0.01410	0.00139	0.01882	0.00170	0.0190	0.00020	0.00406	0.00048	0.00532	0.00059	0.0054
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
65	61	RuXin		Mx	-0.06	1.79	0.15	2.29	0.22	2.31	0.39	1.22	0.64	1.20	0.74	1.20
3.7	3.1	RuYin		My	-0.13	-0.52	-0.20	-0.62	-0.22	-0.62	-0.09	-0.36	-0.15	-0.41	-0.17	-0.41
51		RuXfin		N	0.15	0.87	0.34	0.91	0.42	0.91	-0.37	-1.09	-0.57	-1.13	-0.64	-1.13
		RuYfin		Tx	-0.08	-0.31	-0.12	-0.36	-0.14	-0.36	0.08	0.31	0.12	0.36	0.14	0.36
		RsXin		Ty	0.41	-0.53	0.25	-0.69	0.19	-0.70	0.64	1.58	0.80	1.74	0.86	1.75
		RsYin		Mz	-0.01	-0.04	-0.01	-0.05	-0.01	-0.05	0.01	0.04	0.01	0.05	0.01	0.05
		RsXfin		TetX%	0.00064	0.01579	0.00158	0.02122	0.00192	0.0214	0.00109	0.00079	0.00270	-.00197	0.00329	-.0021
		RsYfin		TetY%	-.00066	-.00799	-.00164	-.00999	-.00198	-.0101	-.00061	-.00287	-.00150	-.00291	-.00181	-.0029
69	65	RuXin		Mx	-0.15	1.31	-0.06	1.83	-0.03	1.85	0.40	2.54	0.50	3.33	0.54	3.36
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.47	-0.75	0.40	-1.19	0.38	-1.21	0.64	1.86	0.70	2.30	0.72	2.32
		RsYin		Mz	-0.01	0.02	0.00	0.02	0.00	0.02	0.01	-0.02	0.00	-0.02	0.00	-0.02
		RsXfin		TetX%	0.00028	0.00514	0.00069	0.00669	0.00084	0.0067	0.00043	0.01597	0.00105	0.02187	0.00129	0.0221
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
58	59	RuXin	3.6639	Mx	-4.85	-26.01	-11.31	-26.01	-13.58	-26.01	-1.01	-8.78	-4.50	-8.87	-5.74	-8.87
3.7	3.1	RuYin		My	0.40	1.90	0.95	1.90	1.15	1.90	0.36	1.43	0.85	1.44	1.02	1.45
53		RuXfin		N	-0.39	-1.26	-0.97	-2.01	-1.20	-1.99	-0.55	0.32	0.03	1.07	0.26	1.05
Colla		RuYfin		Tx	0.26	1.14	0.62	1.15	0.74	1.15	-0.26	-1.14	-0.62	-1.15	-0.74	-1.15
sso:		RsXin	0.3066	Ty	4.24	14.17	7.66	14.20	8.86	14.20	0.22	-9.72	-3.20	-9.75	-4.41	-9.75
FLESS		RsYin		Mz	0.01	0.18	0.03	0.21	0.04	0.21	-0.01	-0.18	-0.03	-0.21	-0.04	-0.21
IONE		RsXfin		TetX%	-.00655	-.05817	-.01617	-.07038	-.01956	-.0703	-.00108	0.00081	-.00266	0.00065	-.00323	0.0007
		RsYfin		TetY%	0.00232	0.01483	0.00573	0.01648	0.00696	0.0165	0.00160	0.00528	0.00395	0.00543	0.00477	0.0054
59	60	RuXin		Mx	-2.80	-4.71	-4.99	-4.60	-5.76	-4.60	-0.60	-5.35	-3.15	-5.35	-4.05	-5.35
3.1	3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.33	5.94	5.18	5.89	5.84	5.89	0.66	-1.95	-1.20	-1.91	-1.85	-1.91
		RsYin		Mz	0.02	0.05	0.05	0.04	0.06	0.04	-0.02	-0.05	-0.05	-0.04	-0.06	-0.04
		RsXfin		TetX%	-.00139	-.00149	-.00343	-.00131	-.00415	-.0013	-.00197	-.00882	-.00487	-.00889	-.00590	-.0089
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000
60	61	RuXin		Mx	-3.35	-10.21	-6.46	-10.22	-7.57	-10.22	-3.10	-14.13	-7.87	-14.13	-9.56	-14.13
3.1	3.1	RuYin		My	0.02	0.04	0.03	0.04	0.03	0.04	0.06	0.10	0.08	0.10	0.09	0.09
55		RuXfin		N	-1.74	-8.13	-4.55	-8.18	-5.55	-8.18	1.74	8.13	4.55	8.18	5.55	8.18
		RuYfin		Tx	0.03	0.04	0.04	0.04	0.04	0.04	-0.03	-0.04	-0.04	-0.04	-0.04	-0.04
		RsXin		Ty	4.49	10.18	7.00	10.17	7.88	10.17	0.40	-5.28	-2.11	-5.28	-2.99	-5.28
		RsYin		Mz	0.02	0.05	0.04	0.05	0.05	0.05	-0.02	-0.05	-0.04	-0.05	-0.05	-0.05
		RsXfin		TetX%	-.00153	-.00601	-.00377	-.00602	-.00456	-.0060	-.00483	-.02152	-.01192	-.02151	-.01442	-.0215
		RsYfin		TetY%	-.00002	-.00006	-.00005	-.00005	-.00007	-.0001	0.00012	0.00050	0.00030	0.00044	0.00037	0.0004
79	70	RuXin		Mx	-6.96	-45.39	-16.62	-50.01	-20.21	-50.18	-1.41	-3.63	-3.67	-2.64	-3.52	-2.60
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 8 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsXin		Ty	6.94	34.98	15.17	37.48	17.53	37.57	-4.60	-32.64	-12.82	-35.14	-15.19	-35.23
		RsYin		Mz	-0.11	-0.06	-0.14	-0.10	-0.14	-0.11	0.11	0.06	0.14	0.10	0.14	0.11
		RsXfin		TetX%	-.00662	-.04760	-.01652	-.05283	-.02043	-.0530	-.00039	0.00631	-.00055	0.00847	0.00047	0.0086
		RsYfin		TetY%	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000
70	66	RuXin		Mx	-3.89	-12.70	-8.24	-13.13	-9.08	-13.14	-2.03	-14.10	-6.68	-15.20	-8.23	-15.23
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	4.37	11.83	7.59	12.38	8.44	12.40	0.15	-7.31	-3.07	-7.85	-3.92	-7.87
		RsYin		Mz	0.01	0.09	0.03	0.15	0.03	0.15	-0.01	-0.09	-0.03	-0.15	-0.03	-0.15
		RsXfin		TetX%	-.00330	-.01018	-.00768	-.01014	-.00803	-.0101	-.00340	-.01858	-.00854	-.02023	-.01070	-.0203
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
66	62	RuXin		Mx	-3.60	-12.34	-7.43	-13.08	-8.92	-13.11	-1.16	-8.77	-4.59	-9.71	-5.86	-9.75
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	4.00	9.54	6.46	10.11	7.39	10.13	0.77	-4.77	-1.69	-5.34	-2.63	-5.37
		RsYin		Mz	0.02	0.08	0.04	0.09	0.04	0.09	-0.02	-0.08	-0.04	-0.09	-0.04	-0.09
		RsXfin		TetX%	-.00298	-.01341	-.00746	-.01406	-.00927	-.0141	-.00234	-.00974	-.00577	-.01094	-.00697	-.0110
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
62	58	RuXin		Mx	-4.30	-17.64	-9.27	-18.48	-11.07	-18.50	-6.38	-35.17	-17.36	-35.17	-21.29	-35.17
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin		Ty	6.08	21.12	11.77	21.42	13.82	21.43	-1.55	-16.60	-7.25	-16.90	-9.30	-16.91
FLESS		RsYin		Mz	0.04	0.07	0.05	0.06	0.06	0.05	-0.04	-0.07	-0.05	-0.06	-0.06	-0.05
IONE		RsXfin	0.3181	TetX%	-.00051	-.00296	-.00129	-.00437	-.00161	-.0044	-.01090	-.07324	-.02697	-.08202	-.03271	-.0822
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
54	54	RuXin		Mx	5.57	16.78	14.99	16.24	18.33	16.23	3.73	26.95	11.48	29.18	13.88	29.23
6.3	3.7	RuYin		My	4.78	5.05	4.90	4.66	4.92	4.65	2.37	-1.99	1.28	-3.55	0.86	-3.60
60		RuXfin		N	9.67	1.75	4.83	1.44	3.13	1.44	-11.07	-3.15	-6.23	-2.84	-4.53	-2.84
		RuYfin		Tx	3.58	1.53	3.09	0.55	2.89	0.52	-3.58	-1.53	-3.09	-0.55	-2.89	-0.52
		RsXin		Ty	-4.65	-21.87	-13.23	-22.71	-16.10	-22.73	4.65	21.87	13.23	22.71	16.10	22.73
		RsYin		Mz	-0.10	-0.46	-0.24	-0.45	-0.29	-0.45	0.10	0.46	0.24	0.45	0.29	0.45
		RsXfin		TetX%	0.00933	0.01431	0.02303	0.01136	0.02817	0.0113	0.00601	0.04605	0.01483	0.05116	0.01723	0.0513
		RsYfin		TetY%	0.00262	0.01651	0.00643	0.01851	0.00769	0.0186	-.00475	-.03226	-.01180	-.04075	-.01441	-.0410
55	55	RuXin		Mx	0.51	-2.02	0.74	-2.02	0.81	-2.02	-0.05	11.37	-0.86	11.31	-1.10	11.30
6.3	3.7	RuYin		My	-0.71	-0.65	-0.68	-1.08	-0.71	-1.09	-0.70	-3.15	-1.20	-3.31	-1.42	-3.31
61		RuXfin		N	25.57	25.68	25.54	25.89	25.54	25.90	-27.00	-27.11	-26.98	-27.33	-26.98	-27.33
		RuYfin		Tx	-0.69	-1.86	-0.91	-2.14	-1.04	-2.15	0.69	1.86	0.91	2.14	1.04	2.15
		RsXin		Ty	-0.23	-4.56	0.06	-4.53	0.14	-4.53	0.23	4.56	-0.06	4.53	-0.14	4.53
		RsYin		Mz	-0.10	-0.45	-0.23	-0.44	-0.28	-0.44	0.10	0.45	0.23	0.44	0.28	0.44
		RsXfin		TetX%	0.00080	-.01429	0.00195	-.01426	0.00230	-.0143	-.00137	0.02528	-.00335	0.02512	-.00394	0.0251
		RsYfin		TetY%	0.00119	0.00865	0.00287	0.00640	0.00331	0.0063	-.00215	-.01774	-.00540	-.01748	-.00670	-.0175
56	56	RuXin		Mx	0.34	-3.46	0.32	-3.46	0.29	-3.46	0.60	17.36	0.70	17.34	0.82	17.34
6.3	3.7	RuYin		My	0.10	0.17	0.09	-0.18	0.05	-0.19	-0.33	-3.31	-0.96	-3.84	-1.22	-3.85
62		RuXfin		N	23.24	23.39	23.31	23.40	23.33	23.39	-24.68	-24.82	-24.74	-24.83	-24.77	-24.83
		RuYfin		Tx	-0.11	-1.53	-0.42	-1.96	-0.57	-1.97	0.11	1.53	0.42	1.96	0.57	1.97
		RsXin		Ty	-0.46	-6.78	-0.50	-6.77	-0.54	-6.77	0.46	6.78	0.50	6.77	0.54	6.77
		RsYin		Mz	-0.10	-0.45	-0.23	-0.44	-0.28	-0.44	0.10	0.45	0.23	0.44	0.28	0.44
		RsXfin		TetX%	-.00007	-.02233	-.00023	-.02234	-.00039	-.0223	0.00009	0.03937	0.00031	0.03931	0.00059	0.0393
		RsYfin		TetY%	0.00126	0.01033	0.00304	0.00966	0.00354	0.0097	-.00263	-.02159	-.00657	-.02387	-.00812	-.0239
57	57	RuXin		Mx	0.22	-4.98	0.03	-5.04	-0.07	-5.04	1.24	24.92	2.30	25.20	2.80	25.20
6.3	3.7	RuYin		My	0.56	0.56	0.39	0.31	0.28	0.30	-0.06	-2.17	-0.71	-1.98	-0.99	-1.98
63		RuXfin		N	25.05	24.75	24.80	24.73	24.71	24.73	-26.49	-26.18	-26.24	-26.16	-26.14	-26.16
		RuYfin		Tx	0.24	-0.79	-0.16	-0.81	-0.34	-0.82	-0.24	0.79	0.16	0.81	0.34	0.82
		RsXin		Ty	-0.71	-9.73	-1.13	-9.83	-1.33	-9.84	0.71	9.73	1.13	9.83	1.33	9.84
		RsYin		Mz	-0.10	-0.45	-0.23	-0.44	-0.28	-0.44	0.10	0.45	0.23	0.44	0.28	0.44
		RsXfin		TetX%	-.00085	-.03185	-.00216	-.03224	-.00279	-.0322	0.00157	0.05695	0.00399	0.05758	0.00515	0.0576
		RsYfin		TetY%	0.00061	0.00670	0.00142	0.00457	0.00155	0.0045	-.00238	-.01560	-.00596	-.01367	-.00738	-.0137
58	58	RuXin		Mx	5.25	14.77	13.36	14.91	16.41	14.91	6.26	35.89	16.05	35.89	19.87	35.89
6.3	3.7	RuYin		My	-4.51	-4.26	-4.58	-4.48	-4.63	-4.48	-3.80	-6.49	-5.13	-6.49	-5.64	-6.49
64		RuXfin	4.0000	N	7.95	-5.52	1.06	-6.01	-1.55	-6.03	-9.23	4.24	-2.34	4.73	0.27	4.75
Colla		RuYfin	4.0000	Tx	-4.54	-5.87	-5.30	-5.99	-5.61	-5.99	4.54	5.87	5.30	5.99	5.61	5.99
sso:		RsXin		Ty	-6.29	-27.68	-16.07	-27.76	-19.83	-27.76	6.29	27.68	16.07	27.76	19.83	27.76
FLESS		RsYin		Mz	-0.11	-0.50	-0.26	-0.49	-0.31	-0.49	0.11	0.50	0.26	0.49	0.31	0.49
IONE		RsXfin	0.3273	TetX%	0.00613	0.00388	0.01519	0.00410	0.01852	0.0041	0.00904	0.17233	0.02259	0.22147	0.02796	0.2232
		RsYfin	0.5754	TetY%	0.00206	0.01035	0.00507	0.00917	0.00607	0.0091	-.00492	-.04844	-.01224	-.06262	-.01498	-.0626
62	62	RuXin	4.0000	Mx	4.61	16.91	11.41	16.91	13.97	16.91	4.62	16.93	11.48	16.93	14.05	16.93
6.3	3.7	RuYin		My	0.01	0.39	0.23	0.39	0.32	0.39	-0.18	-1.42	-0.93	-1.42	-1.19	-1.42
65		RuXfin	4.0000	N	5.54	15.05	9.44	16.18	10.94	16.21	-6.27	-15.78	-10.17	-16.91	-11.67	-16.95
Colla		RuYfin	4.0000	Tx	-0.09	-0.56	-0.38	-0.56	-0.48	-0.56	0.09	0.56	0.38	0.56	0.48	0.56
sso:		RsXin	0.4363	Ty	-5.04	-18.49	-12.51	-18.49	-15.31	-18.49	5.04	18.49	12.51	18.49	15.31	18.49
FLESS		RsYin		Mz	-0.04	-0.19	-0.10	-0.18	-0.12	-0.18	0.04	0.19	0.10	0.18	0.12	0.18

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 8 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
IONE	RsXfin	0.4377	TetX%	0.02471	0.35884	0.06142	0.44547	0.07521	0.4483	0.02519	0.35138	0.06258	0.43378	0.07658	0.4364
	RsYfin	0.7175	TetY%	0.00377	0.01407	0.00933	0.01315	0.01132	0.0131	-.00569	-.05436	-.01409	-.06922	-.01710	-.0698
66 66	RuXin	4.0000	Mx	4.52	15.51	11.12	15.51	13.50	15.51	4.54	15.68	11.16	15.68	13.57	15.68
6.3 3.7	RuYin	4.0000	My	0.04	0.45	0.29	0.45	0.38	0.45	-0.13	-1.52	-0.97	-1.52	-1.26	-1.52
66	RuXfin	4.0000	N	1.69	2.98	0.61	3.40	0.57	3.41	-2.42	-3.71	-1.34	-4.13	-1.30	-4.15
Colla	RuYfin	4.0000	Tx	-0.05	-0.58	-0.37	-0.58	-0.48	-0.58	0.05	0.58	0.37	0.58	0.48	0.58
sso:	RsXin	0.4257	Ty	-4.95	-17.04	-12.17	-17.04	-14.79	-17.04	4.95	17.04	12.17	17.04	14.79	17.04
FLESS	RsYin	0.4123	Mz	-0.04	-0.19	-0.10	-0.18	-0.12	-0.18	0.04	0.19	0.10	0.18	0.12	0.18
IONE	RsXfin	0.4272	TetX%	0.02415	0.33748	0.05980	0.41751	0.07269	0.4201	0.02437	0.34045	0.06039	0.42137	0.07350	0.4240
	RsYfin	0.6942	TetY%	0.00425	0.01445	0.01050	0.01374	0.01269	0.0137	-.00639	-.05638	-.01579	-.06795	-.01913	-.0684
70 70	RuXin	4.0000	Mx	4.52	12.97	10.80	12.98	12.45	12.98	4.59	10.50	10.36	10.53	10.37	10.54
6.3 3.7	RuYin		My	-0.03	0.18	0.18	0.18	0.18	0.18	-0.23	-1.02	-1.02	-1.02	-1.02	-1.02
67	RuXfin	4.0000	N	-3.14	-25.70	-11.49	-28.59	-14.41	-28.68	2.40	24.96	10.75	27.85	13.68	27.94
Colla	RuYfin	4.0000	Tx	-0.14	-0.46	-0.46	-0.46	-0.46	-0.46	0.14	0.46	0.46	0.46	0.46	0.46
sso:	RsXin	0.4363	Ty	-4.98	-12.83	-11.56	-12.85	-12.47	-12.85	4.98	12.83	11.56	12.85	12.47	12.85
FLESS	RsYin		Mz	-0.04	-0.19	-0.10	-0.18	-0.12	-0.18	0.04	0.19	0.10	0.18	0.12	0.18
IONE	RsXfin	0.4241	TetX%	0.02386	0.38328	0.06010	0.47532	0.07574	0.4783	0.02438	0.37470	0.06406	0.46061	0.08758	0.4634
	RsYfin	0.6638	TetY%	0.00430	0.00811	0.00985	0.00759	0.00988	0.0076	-.00675	-.05681	-.01736	-.05710	-.02283	-.0571
74 74	RuXin	4.0000	Mx	10.91	40.82	27.05	40.82	32.71	40.82	10.56	32.11	26.15	32.11	31.52	32.11
6.3 3.7	RuYin		My	0.28	0.76	0.62	0.76	0.74	0.76	-1.02	-3.08	-2.50	-3.08	-3.02	-3.08
68	RuXfin	4.0000	N	4.17	3.33	4.31	3.33	4.35	3.33	-5.37	-4.53	-5.51	-4.53	-5.55	-4.53
Colla	RuYfin	4.0000	Tx	-0.37	-1.16	-0.94	-1.16	-1.14	-1.16	0.37	1.16	0.94	1.16	1.14	1.16
sso:	RsXin	0.3486	Ty	-10.73	-36.46	-26.60	-36.46	-32.12	-36.46	10.73	36.46	26.60	36.46	32.12	36.46
FLESS	RsYin		Mz	-0.08	-0.36	-0.19	-0.35	-0.23	-0.35	0.08	0.36	0.19	0.35	0.23	0.35
IONE	RsXfin	0.3414	TetX%	0.02185	0.34859	0.05394	0.42525	0.06533	0.4278	0.02014	0.22201	0.04972	0.25104	0.05977	0.2519
	RsYfin	0.6687	TetY%	0.00495	0.01684	0.01221	0.01805	0.01477	0.0181	-.00794	-.07672	-.01961	-.09262	-.02371	-.0932
75 75	RuXin		Mx	7.21	21.95	16.50	21.40	19.76	21.38	6.65	29.06	14.23	31.25	16.91	31.30
6.3 3.7	RuYin		My	2.80	-3.70	0.01	-3.76	-0.94	-3.76	0.86	-7.39	-2.46	-7.64	-3.58	-7.65
69	RuXfin		N	14.96	19.38	17.90	19.34	18.95	19.33	-16.36	-20.78	-19.30	-20.74	-20.35	-20.73
	RuYfin		Tx	1.83	-5.55	-1.23	-5.70	-2.26	-5.71	-1.83	5.55	1.23	5.70	2.26	5.71
	RsXin		Ty	-6.93	-25.51	-15.37	-26.33	-18.33	-26.34	6.93	25.51	15.37	26.33	18.33	26.34
	RsYin		Mz	-0.10	-0.46	-0.24	-0.45	-0.29	-0.45	0.10	0.46	0.24	0.45	0.29	0.45
	RsXfin		TetX%	0.00924	0.02235	0.02282	0.01940	0.02756	0.0193	0.00584	0.04136	0.01443	0.04641	0.01748	0.0465
	RsYfin		TetY%	-.00533	-.02200	-.01311	-.02162	-.01573	-.0216	-.00856	-.04088	-.02107	-.04227	-.02530	-.0423
76 76	RuXin		Mx	-0.14	-2.75	0.09	-3.71	0.16	-3.74	-1.12	10.83	-1.92	15.09	-2.16	15.21
6.3 3.7	RuYin		My	-3.71	-13.97	-8.07	-14.05	-9.54	-14.06	-3.39	-14.16	-7.84	-14.29	-9.34	-14.30
70	RuXfin		N	25.86	26.78	26.28	26.79	26.42	26.80	-27.30	-28.21	-27.71	-28.23	-27.86	-28.23
	RuYfin		Tx	-3.46	-13.72	-7.76	-13.83	-9.21	-13.84	3.46	13.72	7.76	13.83	9.21	13.84
	RsXin		Ty	0.61	-3.94	0.89	-5.55	0.97	-5.60	-0.61	3.94	-0.89	5.55	-0.97	5.60
	RsYin		Mz	-0.10	-0.45	-0.23	-0.44	-0.28	-0.44	0.10	0.45	0.23	0.44	0.28	0.44
	RsXfin		TetX%	0.00079	-.01491	0.00193	-.02055	0.00227	-.0207	-.00136	0.02650	-.00332	0.03649	-.00390	0.0368
	RsYfin		TetY%	-.00991	-.04317	-.02440	-.04331	-.02928	-.0433	-.01051	-.04846	-.02585	-.04908	-.03103	-.0491
77 77	RuXin		Mx	-0.31	-4.32	-0.34	-5.38	-0.36	-5.42	-0.49	17.13	-0.38	21.73	-0.26	21.92
6.3 3.7	RuYin		My	-2.61	-12.13	-6.61	-12.25	-7.95	-12.25	-2.80	-13.39	-7.06	-13.70	-8.49	-13.71
71	RuXfin		N	23.26	23.37	23.31	23.34	23.32	23.34	-24.69	-24.80	-24.74	-24.77	-24.76	-24.77
	RuYfin		Tx	-2.64	-12.45	-6.67	-12.66	-8.02	-12.66	2.64	12.45	6.67	12.66	8.02	12.66
	RsXin		Ty	0.39	-6.25	0.35	-7.98	0.30	-8.05	-0.39	6.25	-0.35	7.98	-0.30	8.05
	RsYin		Mz	-0.10	-0.45	-0.23	-0.44	-0.28	-0.44	0.10	0.45	0.23	0.44	0.28	0.44
	RsXfin		TetX%	-.00007	-.02349	-.00023	-.02961	-.00040	-.0299	0.00010	0.04140	0.00033	0.05218	0.00061	0.0526
	RsYfin		TetY%	-.00874	-.03784	-.02150	-.03771	-.02579	-.0377	-.01040	-.04941	-.02560	-.05100	-.03072	-.0510
78 78	RuXin		Mx	-0.42	-6.38	-0.61	-8.04	-0.70	-8.09	0.16	27.22	1.19	34.84	1.68	35.07
6.3 3.7	RuYin		My	-2.37	-12.76	-6.74	-12.85	-8.22	-12.86	-2.56	-13.24	-6.88	-13.53	-8.34	-13.54
72	RuXfin		N	24.65	23.16	23.99	23.21	23.77	23.21	-26.08	-24.59	-25.43	-24.64	-25.20	-24.64
	RuYfin		Tx	-2.40	-12.68	-6.64	-12.87	-8.08	-12.88	2.40	12.68	6.64	12.87	8.08	12.88
	RsXin		Ty	0.13	-10.17	-0.28	-13.07	-0.48	-13.16	-0.13	10.17	0.28	13.07	0.48	13.16
	RsYin		Mz	-0.10	-0.45	-0.23	-0.44	-0.28	-0.44	0.10	0.45	0.23	0.44	0.28	0.44
	RsXfin		TetX%	-.00082	-.03627	-.00210	-.04621	-.00271	-.0465	0.00152	0.06487	0.00389	0.08269	0.00503	0.0832
	RsYfin		TetY%	-.01023	-.04455	-.02517	-.04434	-.03023	-.0443	-.00993	-.04698	-.02443	-.04848	-.02933	-.0485
79 79	RuXin		Mx	6.62	18.01	16.55	18.44	20.24	18.46	9.12	49.30	22.41	49.31	27.37	49.31
6.3 3.7	RuYin		My	-6.21	-12.10	-8.69	-12.11	-9.53	-12.11	-6.38	-16.70	-10.84	-16.70	-12.36	-16.70
73	RuXfin	3.7271	N	21.90	51.97	36.47	53.91	41.30	53.97	-23.18	-53.25	-37.75	-55.19	-42.58	-55.25
Colla	RuYfin	4.0000	Tx	-6.88	-15.74	-10.67	-15.74	-11.97	-15.74	6.88	15.74	10.67	15.74	11.97	15.74
sso:	RsXin		Ty	-8.60	-36.79	-21.29	-37.02	-26.02	-37.03	8.60	36.79	21.29	37.02	26.02	37.03
FLESS	RsYin		Mz	-0.11	-0.50	-0.26	-0.49	-0.31	-0.49	0.11	0.50	0.26	0.49	0.31	0.49
IONE	RsXfin	0.3556	TetX%	0.00688	0.00078	0.01708	0.00151	0.02085	0.0015	0.01290	0.19165	0.03206	0.24272	0.03923	0.2444
	RsYfin	0.4790	TetY%	-.00182	-.00878	-.00448	-.00883	-.00538	-.0088	-.01286	-.06916	-.03169	-.07358	-.03814	-.0738
75 76	RuXin		Mx	-2.24	8.25	2.20	8.39	3.70	8.40	11.89	20.24	15.46	20.32	16.67	20.33
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.30	5.25	7.58	5.20	6.99	5.20	13.45	17.50	15.17	17.55	15.75	17.55
	RsYin		Mz	-0.01	-0.04	-0.03	-0.06	-0.04	-0.06	0.01	0.04	0.03	0.06	0.04	0.06
	RsXfin		TetX%	0.00772	0.03456	0.01901	0.03500	0.02281	0.0350	0.00407	0.01777	0.01003	0.01781	0.01204	0.0178
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 8 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
76	77	RuXin		Mx	-7.09	-0.47	-4.33	-0.42	-3.41	-0.41	9.39	16.55	12.37	16.65	13.37	16.65
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	10.24	7.11	8.94	7.07	8.50	7.07	11.28	14.42	12.59	14.45	13.03	14.45
		RsYin		Mz	0.03	0.11	0.07	0.11	0.09	0.11	-0.03	-0.11	-0.07	-0.11	-0.09	-0.11
		RsXfin		TetX%	0.00357	0.01607	0.00878	0.01612	0.01053	0.0161	0.00447	0.02017	0.01101	0.02044	0.01321	0.0204
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
77	78	RuXin		Mx	-5.84	1.16	-2.92	1.30	-1.94	1.30	10.06	16.36	12.68	16.51	13.56	16.51
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	9.80	6.78	8.54	6.72	8.12	6.71	11.72	14.75	12.98	14.81	13.40	14.81
		RsYin		Mz	0.03	0.09	0.07	0.06	0.09	0.06	-0.03	-0.09	-0.07	-0.06	-0.09	-0.06
		RsXfin		TetX%	0.00446	0.02010	0.01098	0.02035	0.01317	0.0204	0.00330	0.01489	0.00812	0.01521	0.00973	0.0152
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
78	79	RuXin		Mx	-6.79	1.95	-3.13	2.00	-1.89	2.00	9.67	21.93	14.90	21.94	16.68	21.94
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	10.76	6.24	8.84	6.23	8.19	6.22	11.99	16.51	13.91	16.52	14.55	16.52
		RsYin		Mz	0.07	0.36	0.18	0.42	0.22	0.42	-0.07	-0.36	-0.18	-0.42	-0.22	-0.42
		RsXfin		TetX%	0.00322	0.01497	0.00793	0.01513	0.00954	0.0151	0.00986	0.04330	0.02428	0.04326	0.02917	0.0433
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
54	55	RuXin		Mx	-5.12	-4.07	-4.91	-3.11	-4.79	-3.08	9.42	9.70	9.38	10.14	9.40	10.15
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	10.45	10.16	10.41	9.86	10.38	9.85	12.30	12.59	12.34	12.89	12.37	12.89
		RsYin		Mz	-0.01	0.01	-0.02	0.02	-0.03	0.02	0.01	-0.01	0.02	-0.02	0.03	-0.02
		RsXfin		TetX%	0.00062	0.00441	0.00159	0.00754	0.00205	0.0076	-.00043	-.00137	-.00104	-.00148	-.00119	-.0015
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
55	56	RuXin		Mx	-8.89	-8.62	-8.77	-8.53	-8.70	-8.53	7.43	7.91	7.56	8.21	7.64	8.22
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	11.10	10.92	11.04	10.83	11.00	10.83	10.43	10.60	10.49	10.69	10.52	10.69
		RsYin		Mz	0.03	0.12	0.07	0.11	0.09	0.11	-0.03	-0.12	-0.07	-0.11	-0.09	-0.11
		RsXfin		TetX%	0.00013	0.00028	0.00036	0.00007	0.00049	0.0001	0.00018	0.00159	0.00049	0.00260	0.00066	0.0026
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
56	57	RuXin		Mx	-7.76	-7.51	-7.72	-7.24	-7.67	-7.23	8.31	8.17	8.23	8.24	8.22	8.24
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	10.64	10.61	10.65	10.53	10.64	10.53	10.89	10.91	10.88	10.99	10.89	10.99
		RsYin		Mz	0.03	0.11	0.07	0.10	0.09	0.10	-0.03	-0.11	-0.07	-0.10	-0.09	-0.10
		RsXfin		TetX%	0.00021	0.00148	0.00055	0.00240	0.00073	0.0024	-.00030	-.00133	-.00070	-.00154	-.00081	-.0015
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
57	58	RuXin		Mx	-9.14	-8.45	-8.69	-8.30	-8.50	-8.29	6.26	7.10	6.93	7.40	7.23	7.40
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	11.99	11.66	11.75	11.57	11.65	11.57	10.75	11.08	11.00	11.18	11.10	11.18
		RsYin		Mz	0.07	0.35	0.17	0.35	0.20	0.35	-0.07	-0.35	-0.17	-0.35	-0.20	-0.35
		RsXfin		TetX%	0.00030	0.00144	0.00079	0.00151	0.00102	0.0015	0.00126	0.00341	0.00319	0.00431	0.00401	0.0043
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
75	74	RuXin	4.0000	Mx	-10.15	-34.04	-23.32	-34.04	-27.94	-34.04	-6.13	-27.56	-17.87	-27.56	-21.98	-27.56
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4535	Ty	4.78	13.25	9.44	13.25	11.07	13.25	-1.30	-9.77	-5.96	-9.78	-7.59	-9.78
FLESS		RsYin		Mz	0.03	0.03	0.02	0.02	0.02	0.02	-0.03	-0.03	-0.02	-0.02	-0.02	-0.02
IONE		RsXfin	0.4072	TetX%	-.03349	-.34047	-.08269	-.40048	-.10000	-.4025	-.02398	-.09276	-.05920	-.09271	-.07149	-.0927
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74	54	RuXin		Mx	-9.84	-30.21	-21.71	-30.21	-25.86	-30.21	-7.87	-27.57	-21.19	-27.58	-25.83	-27.58
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin		Ty	5.08	12.71	9.88	12.71	11.55	12.71	-1.67	-9.30	-6.47	-9.30	-8.14	-9.30
FLESS		RsYin		Mz	-0.02	0.03	0.01	0.02	0.02	0.02	0.02	-0.03	-0.01	-0.02	-0.02	-0.02
IONE		RsXfin	0.4277	TetX%	-.02384	-.09357	-.05887	-.09358	-.07113	-.0936	-.03329	-.35511	-.08220	-.41518	-.09918	-.4172
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
79	70	RuXin	3.3816	Mx	-10.77	-36.60	-26.77	-36.61	-32.92	-36.61	-1.28	-12.50	-3.63	-15.28	-3.54	-15.37

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 8 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.2996	Ty	8.90	34.46	21.56	36.38	25.74	36.44	-7.72	-33.27	-20.37	-35.19	-24.55	-35.25
FLESS	RsYin		Mz	-0.13	-0.13	-0.16	-0.13	-0.15	-0.13	0.13	0.13	0.16	0.13	0.15	0.13
IONE	RsXfin		TetX%	-.01117	-.27132	-.02790	-.33789	-.03455	-.3400	0.00055	-.00353	0.00181	-.00596	0.00336	-.0060
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000	0.00000	0.00003	0.00001	0.00004	0.00001	0.0000
70 66	RuXin		Mx	-4.92	-2.89	-10.87	0.07	-12.25	0.16	-3.77	-14.18	-9.88	-14.43	-12.01	-14.44
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.25	7.24	8.56	6.28	9.81	6.25	-1.96	-4.95	-6.26	-3.98	-7.52	-3.95
	RsYin		Mz	0.02	0.06	0.04	0.06	0.04	0.06	-0.02	-0.06	-0.04	-0.06	-0.04	-0.06
	RsXfin		TetX%	-.00453	0.00686	-.01070	0.01237	-.01161	0.0125	-.00433	-.02457	-.01091	-.02723	-.01371	-.0273
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
66 62	RuXin		Mx	-3.76	-12.80	-8.66	-12.85	-10.57	-12.85	-2.45	-6.05	-7.08	-4.40	-8.76	-4.35
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.32	7.60	6.54	7.06	7.76	7.04	-0.90	-5.18	-4.13	-4.64	-5.34	-4.62
	RsYin		Mz	0.02	0.08	0.05	0.08	0.06	0.08	-0.02	-0.08	-0.05	-0.08	-0.06	-0.08
	RsXfin		TetX%	-.00369	-.01787	-.00925	-.01927	-.01152	-.0193	-.00330	-.00292	-.00814	0.00023	-.00978	0.0003
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
62 58	RuXin		Mx	-4.89	-21.00	-11.12	-22.65	-13.50	-22.70	-8.99	-31.50	-22.72	-31.50	-27.95	-31.50
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87	RuXfin	3.8269	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	6.10	19.90	13.23	20.49	15.95	20.51	-3.81	-17.60	-10.94	-18.19	-13.66	-18.21
FLESS	RsYin		Mz	0.08	0.16	0.12	0.16	0.13	0.16	-0.08	-0.16	-0.12	-0.16	-0.13	-0.16
IONE	RsXfin	0.3118	TetX%	-.00067	-.01231	-.00167	-.01509	-.00208	-.0152	-.01350	-.26236	-.03360	-.32619	-.04123	-.3283
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 9 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
54 54	RuXin		Mx	-4.35	-14.49	-9.00	-14.69	-10.71	-14.78	-4.66	-18.19	-10.53	-18.61	-12.56	-18.79
3.7 0.0	RuYin		My	-0.08	1.80	-0.44	1.71	-0.51	1.68	-1.10	-3.44	-2.89	-3.61	-3.44	-3.68
1	RuXfin		N	18.72	3.27	12.80	2.07	10.65	1.61	-20.85	-5.41	-14.94	-4.21	-12.78	-3.74
	RuYfin		Tx	-0.39	-0.54	-1.09	-0.62	-1.29	-0.66	0.39	0.54	1.09	0.62	1.29	0.66
	RsXin		Ty	2.95	10.71	6.40	10.92	7.63	11.00	-2.95	-10.71	-6.40	-10.92	-7.63	-11.00
	RsYin		Mz	0.04	0.16	0.09	0.17	0.11	0.17	-0.04	-0.16	-0.09	-0.17	-0.11	-0.17
	RsXfin		TetX%	-.00426	-.01693	-.01054	-.01698	-.01302	-.0170	-.00796	-.03573	-.01965	-.03675	-.02356	-.0372
	RsYfin		TetY%	0.00317	0.03090	0.00785	0.03086	0.00970	0.0308	-.01020	-.04008	-.02516	-.04128	-.02993	-.0418
55 55	RuXin		Mx	-1.27	-4.33	-3.81	-4.29	-4.75	-4.27	-2.29	-9.65	-6.03	-9.85	-7.32	-9.93
3.7 0.0	RuYin		My	-0.98	-6.39	-2.59	-6.60	-3.07	-6.68	-1.64	-8.40	-4.19	-8.65	-5.00	-8.74
2	RuXfin		N	34.86	43.12	35.59	43.82	35.84	44.09	-37.00	-45.26	-37.72	-45.95	-37.98	-46.22
	RuYfin		Tx	-0.86	-4.85	-2.22	-5.00	-2.65	-5.06	0.86	4.85	2.22	5.00	2.65	5.06
	RsXin		Ty	1.17	4.58	3.23	4.64	3.96	4.66	-1.17	-4.58	-3.23	-4.64	-3.96	-4.66
	RsYin		Mz	0.04	0.16	0.09	0.17	0.11	0.17	-0.04	-0.16	-0.09	-0.17	-0.11	-0.17
	RsXfin		TetX%	-.00182	-.00114	-.00450	-.00072	-.00562	-.0006	-.00549	-.02397	-.01354	-.02465	-.01623	-.0249
	RsYfin		TetY%	-.00235	-.02213	-.00578	-.02294	-.00668	-.0233	-.01117	-.04939	-.02755	-.05073	-.03281	-.0513
56 56	RuXin		Mx	-0.86	-3.53	-2.79	-3.51	-3.48	-3.51	-1.48	-6.63	-4.01	-6.78	-4.88	-6.84
3.7 0.0	RuYin		My	-1.07	-5.45	-2.69	-5.72	-3.18	-5.83	-1.70	-7.83	-4.26	-8.11	-5.06	-8.23
3	RuXfin		N	32.09	31.13	32.13	34.33	32.12	35.58	-34.23	-33.26	-34.27	-36.47	-34.25	-37.71
	RuYfin		Tx	-0.91	-4.35	-2.28	-4.54	-2.70	-4.61	0.91	4.35	2.28	4.54	2.70	4.61
	RsXin		Ty	0.77	3.33	2.23	3.37	2.74	3.39	-0.77	-3.33	-2.23	-3.37	-2.74	-3.39
	RsYin		Mz	0.04	0.16	0.09	0.17	0.11	0.17	-0.04	-0.16	-0.09	-0.17	-0.11	-0.17
	RsXfin		TetX%	-.00167	-.00281	-.00413	-.00257	-.00507	-.0025	-.00351	-.01572	-.00867	-.01619	-.01040	-.0164
	RsYfin		TetY%	-.00242	-.01549	-.00594	-.01671	-.00684	-.0172	-.01118	-.04822	-.02758	-.04964	-.03284	-.0502
57 57	RuXin		Mx	-0.45	-2.09	-1.72	-2.07	-2.13	-2.05	-0.67	-3.25	-1.96	-3.31	-2.39	-3.33
3.7 0.0	RuYin		My	-1.03	-5.48	-2.44	-5.73	-2.84	-5.83	-1.67	-7.85	-4.10	-8.12	-4.86	-8.23
4	RuXfin		N	33.28	29.97	32.41	24.91	32.12	22.94	-35.42	-32.10	-34.55	-27.04	-34.25	-25.08
	RuYfin		Tx	-0.89	-4.37	-2.15	-4.54	-2.53	-4.61	0.89	4.37	2.15	4.54	2.53	4.61
	RsXin		Ty	0.37	1.75	1.21	1.76	1.48	1.77	-0.37	-1.75	-1.21	-1.76	-1.48	-1.77
	RsYin		Mz	0.04	0.16	0.09	0.17	0.11	0.17	-0.04	-0.16	-0.09	-0.17	-0.11	-0.17
	RsXfin		TetX%	-.00146	-.00298	-.00359	-.00281	-.00428	-.0027	-.00153	-.00721	-.00377	-.00744	-.00452	-.0075
	RsYfin		TetY%	-.00147	-.01501	-.00360	-.01609	-.00398	-.0165	-.01101	-.04814	-.02717	-.04953	-.03233	-.0501
58 58	RuXin		Mx	-0.58	-0.37	-0.69	-0.32	-0.65	-0.30	-0.16	0.54	0.19	0.58	0.34	0.59
3.7 0.0	RuYin		My	-1.68	-7.69	-4.33	-7.96	-5.15	-8.07	-2.51	-11.15	-6.37	-11.50	-7.60	-11.64
5	RuXfin		N	23.07	20.60	22.63	22.14	22.71	22.74	-24.64	-22.17	-24.21	-23.72	-24.29	-24.31
	RuYfin		Tx	-1.86	-8.38	-4.76	-8.65	-5.66	-8.76	1.86	8.38	4.76	8.65	5.66	8.76
	RsXin		Ty	0.33	-0.08	0.22	-0.11	0.14	-0.13	-0.33	0.08	-0.22	0.11	-0.14	0.13

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 9 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsYin		Mz	0.05	0.22	0.12	0.23	0.15	0.23	-0.05	-0.22	-0.12	-0.23	-0.15	-0.23
		RsXfin		TetX%	-.00039	-.00056	-.00097	-.00048	-.00103	-.0004	0.00062	0.00208	0.00154	0.00211	0.00186	0.0021
		RsYfin		TetY%	-.00394	-.01747	-.00971	-.01823	-.01141	-.0185	-.01230	-.05235	-.03034	-.05384	-.03610	-.0544
59	59	RuXin		Mx	-0.11	0.01	-0.04	0.02	-0.02	0.02	0.04	0.48	0.27	0.49	0.34	0.49
3.1	0.0	RuYin		My	-2.46	-10.16	-5.98	-10.43	-7.12	-10.54	-2.42	-10.13	-5.93	-10.40	-7.07	-10.51
6		RuXfin		N	7.42	12.74	9.92	12.98	10.77	13.09	-8.20	-13.53	-10.71	-13.77	-11.56	-13.88
		RuYfin		Tx	-2.17	-9.02	-5.29	-9.26	-6.31	-9.35	2.17	9.02	5.29	9.26	6.31	9.35
		RsXin		Ty	0.03	-0.22	-0.10	-0.22	-0.14	-0.23	-0.03	0.22	0.10	0.22	0.14	0.23
		RsYin		Mz	0.01	0.06	0.04	0.07	0.04	0.07	-0.01	-0.06	-0.04	-0.07	-0.04	-0.07
		RsXfin		TetX%	-.00047	-.00199	-.00116	-.00203	-.00138	-.0020	0.00237	0.00910	0.00585	0.00928	0.00696	0.0094
		RsYfin		TetY%	-.01749	-.07360	-.04315	-.07560	-.05148	-.0764	-.01755	-.07411	-.04329	-.07608	-.05162	-.0769
60	60	RuXin		Mx	-0.11	0.09	-0.02	0.09	0.01	0.10	0.11	0.84	0.46	0.86	0.57	0.86
3.1	0.0	RuYin		My	-2.02	-9.17	-5.27	-9.41	-6.31	-9.48	-2.13	-9.48	-5.47	-9.74	-6.55	-9.77
7		RuXfin	4.0000	N	5.01	2.88	4.01	2.80	3.68	2.77	-5.80	-3.67	-4.80	-3.59	-4.47	-3.55
Colla		RuYfin	4.0000	Tx	-1.84	-8.29	-4.77	-8.51	-5.72	-8.56	1.84	8.29	4.77	8.51	5.72	8.56
sso:		RsXin		Ty	0.00	-0.41	-0.20	-0.42	-0.26	-0.43	0.00	0.41	0.20	0.42	0.26	0.43
FLESS		RsYin		Mz	0.01	0.06	0.04	0.07	0.04	0.07	-0.01	-0.06	-0.04	-0.07	-0.04	-0.07
IONE		RsXfin	0.5755	TetX%	-.00086	-.00343	-.00212	-.00351	-.00253	-.0035	0.00369	0.01497	0.00911	0.01532	0.01085	0.0155
		RsYfin	0.4205	TetY%	-.01575	-.06665	-.03885	-.06840	-.04631	-.0692	-.01707	-.07221	-.04211	-.07411	-.05020	-.0752
61	61	RuXin		Mx	0.21	1.43	0.78	1.48	0.96	1.49	0.40	2.09	1.19	2.15	1.44	2.17
3.1	0.0	RuYin		My	-2.08	-7.78	-4.67	-7.98	-5.51	-8.06	-2.15	-8.52	-5.05	-8.74	-5.98	-8.83
8		RuXfin		N	4.08	7.35	5.55	7.46	6.03	7.50	-4.87	-8.14	-6.34	-8.25	-6.82	-8.29
		RuYfin		Tx	-1.88	-7.25	-4.32	-7.43	-5.11	-7.50	1.88	7.25	4.32	7.43	5.11	7.50
		RsXin		Ty	-0.27	-1.57	-0.87	-1.61	-1.07	-1.63	0.27	1.57	0.87	1.61	1.07	1.63
		RsYin		Mz	0.01	0.07	0.04	0.07	0.05	0.07	-0.01	-0.07	-0.04	-0.07	-0.05	-0.07
		RsXfin		TetX%	0.00238	0.00991	0.00588	0.01017	0.00701	0.0103	0.00628	0.02607	0.01549	0.02674	0.01846	0.0270
		RsYfin		TetY%	-.01159	-.04899	-.02858	-.05028	-.03408	-.0508	-.01574	-.06655	-.03882	-.06830	-.04628	-.0690
62	62	RuXin		Mx	0.07	0.21	0.22	0.22	0.27	0.23	0.08	0.26	0.24	0.27	0.30	0.27
3.7	0.0	RuYin		My	0.07	1.93	-0.65	1.99	-0.86	2.01	-0.49	-1.11	-1.77	-1.13	-2.17	-1.14
9		RuXfin		N	11.84	9.17	11.81	9.38	11.73	9.46	-12.99	-10.32	-12.96	-10.53	-12.88	-10.61
		RuYfin		Tx	-0.15	0.29	-0.84	0.30	-1.05	0.30	0.15	-0.29	0.84	-0.30	1.05	-0.30
		RsXin		Ty	-0.05	-0.17	-0.16	-0.17	-0.20	-0.17	0.05	0.17	0.16	0.17	0.20	0.17
		RsYin		Mz	0.01	0.07	0.04	0.07	0.04	0.07	-0.01	-0.07	-0.04	-0.07	-0.04	-0.07
		RsXfin		TetX%	0.00075	0.00166	0.00186	0.00176	0.00223	0.0018	0.00094	0.00266	0.00233	0.00269	0.00276	0.0027
		RsYfin		TetY%	-.00113	0.03165	-.00277	0.03272	-.00306	0.0331	-.00965	-.03253	-.02379	-.03332	-.02831	-.0336
63	63	RuXin		Mx	0.00	0.17	0.11	0.18	0.15	0.18	0.05	0.31	0.20	0.32	0.24	0.32
3.7	0.0	RuYin		My	-1.18	-5.04	-2.72	-5.17	-3.22	-5.23	-1.15	-4.95	-2.74	-5.08	-3.26	-5.13
10		RuXfin		N	8.13	13.18	9.30	13.35	9.69	13.43	-9.00	-14.04	-10.16	-14.22	-10.55	-14.29
		RuYfin		Tx	-0.81	-3.47	-1.90	-3.56	-2.25	-3.60	0.81	3.47	1.90	3.56	2.25	3.60
		RsXin		Ty	-0.02	-0.17	-0.11	-0.17	-0.14	-0.17	0.02	0.17	0.11	0.17	0.14	0.17
		RsYin		Mz	0.01	0.04	0.02	0.04	0.02	0.04	-0.01	-0.04	-0.02	-0.04	-0.02	-0.04
		RsXfin		TetX%	0.00089	0.00241	0.00219	0.00246	0.00260	0.0025	0.00229	0.00861	0.00565	0.00879	0.00672	0.0089
		RsYfin		TetY%	-.01073	-.05220	-.02648	-.05364	-.03160	-.0542	-.01180	-.05120	-.02910	-.05255	-.03469	-.0531
64	64	RuXin		Mx	0.19	0.67	0.42	0.68	0.50	0.69	0.26	1.01	0.62	1.04	0.74	1.05
3.7	0.0	RuYin		My	-0.44	-2.37	-1.34	-2.44	-1.63	-2.47	-0.51	-2.51	-1.44	-2.58	-1.73	-2.60
11		RuXfin		N	7.88	7.27	7.79	7.25	7.76	7.24	-8.74	-8.14	-8.66	-8.11	-8.63	-8.10
		RuYfin		Tx	-0.33	-1.70	-0.96	-1.74	-1.17	-1.76	0.33	1.70	0.96	1.74	1.17	1.76
		RsXin		Ty	-0.16	-0.58	-0.36	-0.60	-0.43	-0.60	0.16	0.58	0.36	0.60	0.43	0.60
		RsYin		Mz	0.01	0.04	0.02	0.04	0.02	0.04	-0.01	-0.04	-0.02	-0.04	-0.02	-0.04
		RsXfin		TetX%	0.00079	0.00317	0.00194	0.00325	0.00231	0.0033	0.00349	0.01412	0.00860	0.01446	0.01024	0.0146
		RsYfin		TetY%	-.01109	-.04560	-.02735	-.04677	-.03260	-.0472	-.01186	-.04965	-.02924	-.05093	-.03486	-.0514
65	65	RuXin		Mx	0.48	2.07	1.22	2.12	1.46	2.14	0.54	2.33	1.37	2.39	1.64	2.41
3.7	0.0	RuYin		My	-1.08	-2.68	-1.81	-2.74	-2.04	-2.76	-0.98	-2.89	-1.85	-2.96	-2.13	-2.98
12		RuXfin		N	5.27	7.68	6.36	7.76	6.71	7.79	-6.05	-8.46	-7.14	-8.54	-7.49	-8.57
		RuYfin		Tx	-0.79	-2.14	-1.41	-2.19	-1.61	-2.21	0.79	2.14	1.41	2.19	1.61	2.21
		RsXin		Ty	-0.39	-1.69	-1.00	-1.74	-1.19	-1.75	0.39	1.69	1.00	1.74	1.19	1.75
		RsYin		Mz	0.01	0.04	0.02	0.04	0.03	0.04	-0.01	-0.04	-0.02	-0.04	-0.03	-0.04
		RsXfin		TetX%	0.00431	0.01790	0.01063	0.01836	0.01267	0.0185	0.00603	0.02505	0.01488	0.02569	0.01773	0.0259
		RsYfin		TetY%	-.00678	-.02877	-.01673	-.02953	-.01994	-.0298	-.01141	-.04810	-.02815	-.04935	-.03356	-.0498
66	66	RuXin		Mx	0.11	0.23	0.25	0.24	0.29	0.24	0.11	0.27	0.26	0.28	0.31	0.28
3.7	0.0	RuYin		My	0.56	4.76	0.36	4.75	0.32	4.74	-0.11	1.04	-0.94	0.98	-1.18	0.96
13		RuXfin		N	10.88	6.40	9.67	6.21	9.29	6.14	-12.04	-7.55	-10.82	-7.37	-10.44	-7.29
		RuYfin		Tx	0.16	2.01	-0.20	1.99	-0.30	1.98	-0.16	-2.01	0.20	-1.99	0.30	-1.98
		RsXin		Ty	-0.07	-0.18	-0.18	-0.18	-0.21	-0.18	0.07	0.18	0.18	0.18	0.21	0.18
		RsYin		Mz	0.01	0.07	0.04	0.07	0.04	0.07	-0.01	-0.07	-0.04	-0.07	-0.04	-0.07
		RsXfin		TetX%	0.00068	0.00133	0.00167	0.00139	0.00197	0.0014	0.00093	0.00259	0.00228	0.00260	0.00270	0.0026
		RsYfin		TetY%	0.00201	0.05765	0.00497	0.05788	0.00627	0.0580	-.00759	-.02081	-.01873	-.02161	-.02224	-.0219
67	67	RuXin		Mx	0.05	0.23	0.15	0.24	0.18	0.24	0.07	0.32	0.21	0.33	0.25	0.33
3.7	0.0	RuYin		My	-0.94	-3.99	-2.07	-4.07	-2.44	-4.10	-0.87	-3.71	-2.02	-3.79	-2.39	-3.83
14		RuXfin		N	7.62	11.74	8.40	11.79	8.66	11.82	-8.58	-12.70	-9.36	-12.75	-9.62	-12.78
		RuYfin		Tx	-0.57	-2.41	-1.28	-2.46	-1.51	-2.48	0.57	2.41	1.28	2.46	1.51	2.48
		RsXin		Ty	-0.04	-0.17	-0.11	-0.18	-0.13	-0.18	0.04	0.17	0.11	0.18	0.13	0.18
		RsYin		Mz	0.01	0.03	0.02	0.03	0.02	0.03	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03
		RsXfin		TetX%	0.00102	0.00355	0.00252	0.00364	0.00300	0.0037	0.00223	0.00856	0.00551	0.00874	0.00655	0.0088

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 9 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsYfin		TetY%	-.00880	-.04649	-.02171	-.04742	-.02594	-.0478	-.00925	-.03995	-.02281	-.04094	-.02719	-.0413
68	68	RuXin		Mx	0.41	0.68	0.54	0.68	0.58	0.69	0.37	0.94	0.65	0.96	0.74	0.97
3.7	0.0	RuYin		My	-0.17	-1.43	-0.78	-1.47	-0.98	-1.49	-0.28	-1.62	-0.92	-1.67	-1.13	-1.69
15		RuXfin		N	7.51	7.04	7.51	7.04	7.51	7.04	-8.47	-8.00	-8.47	-8.00	-8.47	-8.00
		RuYfin		Tx	-0.14	-0.95	-0.53	-0.98	-0.66	-0.99	0.14	0.95	0.53	0.98	0.66	0.99
		RsXin		Ty	-0.24	-0.51	-0.37	-0.51	-0.41	-0.52	0.24	0.51	0.37	0.51	0.41	0.52
		RsYin		Mz	0.01	0.03	0.02	0.03	0.02	0.03	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03
		RsXfin		TetX%	-.00007	-.00038	-.00017	-.00039	-.00020	-.0004	0.00330	0.01337	0.00815	0.01368	0.00970	0.0138
		RsYfin		TetY%	-.00820	-.03218	-.02022	-.03305	-.02408	-.0334	-.00915	-.03793	-.02256	-.03890	-.02688	-.0393
69	69	RuXin		Mx	0.41	1.72	1.02	1.77	1.22	1.79	0.43	1.82	1.07	1.86	1.28	1.88
3.7	0.0	RuYin		My	-0.97	-2.04	-1.45	-2.07	-1.61	-2.09	-0.75	-1.98	-1.31	-2.02	-1.49	-2.04
16		RuXfin		N	4.50	5.20	4.80	5.22	4.89	5.23	-5.46	-6.16	-5.76	-6.18	-5.85	-6.19
		RuYfin		Tx	-0.54	-1.26	-0.86	-1.28	-0.97	-1.29	0.54	1.26	0.86	1.28	0.97	1.29
		RsXin		Ty	-0.26	-1.11	-0.65	-1.13	-0.78	-1.15	0.26	1.11	0.65	1.13	0.78	1.15
		RsYin		Mz	0.01	0.03	0.02	0.03	0.02	0.03	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03
		RsXfin		TetX%	0.00461	0.01914	0.01136	0.01963	0.01354	0.0198	0.00538	0.02232	0.01326	0.02289	0.01580	0.0231
		RsYfin		TetY%	-.00563	-.02413	-.01388	-.02472	-.01654	-.0250	-.00880	-.03684	-.02170	-.03778	-.02587	-.0381
70	70	RuXin		Mx	0.21	0.43	0.41	0.41	0.48	0.41	0.17	0.40	0.37	0.39	0.43	0.39
3.7	0.0	RuYin		My	1.07	8.88	1.68	8.89	1.93	8.89	0.29	3.98	0.09	3.95	0.06	3.93
17		RuXfin		N	7.64	0.68	4.29	0.63	3.34	0.61	-8.79	-1.83	-5.44	-1.78	-4.49	-1.76
		RuYfin		Tx	0.47	4.47	0.62	4.46	0.69	4.45	-0.47	-4.47	-0.62	-4.46	-0.69	-4.45
		RsXin		Ty	-0.13	-0.29	-0.27	-0.28	-0.32	-0.28	0.13	0.29	0.27	0.28	0.32	0.28
		RsYin		Mz	0.01	0.07	0.04	0.07	0.04	0.07	-0.01	-0.07	-0.04	-0.07	-0.04	-0.07
		RsXfin		TetX%	0.00112	0.00282	0.00276	0.00261	0.00331	0.0025	0.00103	0.00292	0.00253	0.00287	0.00300	0.0029
		RsYfin		TetY%	0.00733	0.09927	0.01812	0.09965	0.02215	0.0998	-.00512	-.00589	-.01261	-.00650	-.01490	-.0067
71	71	RuXin		Mx	0.10	0.27	0.19	0.27	0.22	0.28	0.12	0.43	0.28	0.43	0.33	0.44
3.7	0.0	RuYin		My	-0.73	-2.45	-1.35	-2.49	-1.56	-2.51	-0.69	-2.58	-1.48	-2.63	-1.73	-2.66
18		RuXfin		N	5.47	6.11	5.48	6.11	5.49	6.11	-6.69	-7.33	-6.70	-7.33	-6.71	-7.33
		RuYfin		Tx	-0.41	-1.44	-0.81	-1.47	-0.94	-1.48	0.41	1.44	0.81	1.47	0.94	1.48
		RsXin		Ty	-0.06	-0.20	-0.13	-0.20	-0.16	-0.20	0.06	0.20	0.13	0.20	0.16	0.20
		RsYin		Mz	0.01	0.04	0.02	0.04	0.03	0.04	-0.01	-0.04	-0.02	-0.04	-0.03	-0.04
		RsXfin		TetX%	0.00023	0.00081	0.00056	0.00083	0.00067	0.0008	0.00211	0.00813	0.00520	0.00829	0.00618	0.0084
		RsYfin		TetY%	-.00341	-.02014	-.00841	-.02046	-.01007	-.0206	-.00693	-.02904	-.01710	-.02975	-.02038	-.0300
73	73	RuXin		Mx	0.41	1.28	0.82	1.31	0.95	1.32	0.41	1.47	0.90	1.51	1.06	1.52
3.7	0.0	RuYin		My	-1.28	-1.54	-1.40	-1.54	-1.43	-1.55	-1.06	-2.23	-1.60	-2.27	-1.78	-2.29
19		RuXfin		N	3.06	3.90	3.45	3.93	3.57	3.94	-4.18	-5.02	-4.57	-5.05	-4.69	-5.06
		RuYfin		Tx	-0.73	-1.18	-0.94	-1.19	-1.00	-1.20	0.73	1.18	0.94	1.19	1.00	1.20
		RsXin		Ty	-0.26	-0.86	-0.54	-0.88	-0.63	-0.89	0.26	0.86	0.54	0.88	0.63	0.89
		RsYin		Mz	0.01	0.04	0.03	0.03	0.05	0.03	0.05	-0.01	-0.04	-0.03	-0.05	-0.03	-0.05
		RsXfin		TetX%	0.00277	0.01151	0.00683	0.01180	0.00814	0.0119	0.00511	0.02120	0.01260	0.02174	0.01501	0.0220
		RsYfin		TetY%	0.00192	0.00788	0.00474	0.00807	0.00565	0.0081	-.00645	-.02669	-.01591	-.02735	-.01895	-.0276
74	74	RuXin		Mx	-2.72	-13.51	-6.81	-13.83	-8.25	-13.97	-2.97	-14.18	-7.39	-14.57	-8.90	-14.73
3.7	0.0	RuYin		My	0.66	14.64	1.76	14.71	2.19	14.74	-0.30	5.89	-0.68	5.86	-0.76	5.84
20		RuXfin		N	14.32	13.98	14.16	13.97	14.12	13.96	-16.15	-15.81	-15.99	-15.80	-15.95	-15.79
		RuYfin		Tx	0.12	6.73	0.36	6.74	0.47	6.75	-0.12	-6.73	-0.36	-6.74	-0.47	-6.75
		RsXin		Ty	1.87	9.08	4.65	9.31	5.62	9.41	-1.87	-9.08	-4.65	-9.31	-5.62	-9.41
		RsYin		Mz	0.03	0.13	0.07	0.13	0.09	0.13	-0.03	-0.13	-0.07	-0.13	-0.09	-0.13
		RsXfin		TetX%	-.00676	-.03402	-.01669	-.03475	-.02033	-.0350	-.00840	-.03873	-.02073	-.03987	-.02484	-.0403
		RsYfin		TetY%	0.00943	0.12758	0.02328	0.12852	0.02829	0.1289	-.00671	-.01260	-.01654	-.01333	-.01962	-.0136
75	75	RuXin		Mx	-1.61	-10.69	-5.92	-10.83	-7.53	-10.89	-3.09	-16.00	-8.76	-16.39	-10.73	-16.55
3.7	0.0	RuYin		My	0.69	4.84	1.51	4.85	2.01	4.85	-0.16	0.52	-0.53	0.46	-0.51	0.44
21		RuXfin		N	19.19	6.21	13.91	4.99	12.66	4.52	-21.33	-8.34	-16.05	-7.13	-14.79	-6.66
		RuYfin		Tx	0.17	1.76	0.32	1.74	0.49	1.73	-0.17	-1.76	-0.32	-1.74	-0.49	-1.73
		RsXin		Ty	1.54	8.75	4.81	8.93	5.99	9.00	-1.54	-8.75	-4.81	-8.93	-5.99	-9.00
		RsYin		Mz	0.04	0.16	0.09	0.17	0.11	0.17	-0.04	-0.16	-0.09	-0.17	-0.11	-0.17
		RsXfin		TetX%	-.00373	-.01396	-.00922	-.01387	-.01148	-.0138	-.00787	-.03521	-.01942	-.03620	-.02329	-.0366
		RsYfin		TetY%	0.00621	0.04147	0.01542	0.04176	0.01992	0.0419	-.00484	-.01705	-.01192	-.01758	-.01392	-.0178
76	76	RuXin		Mx	-2.17	-4.31	-4.65	-4.29	-4.55	-4.28	-2.80	-9.64	-6.51	-9.85	-7.21	-9.94
3.7	0.0	RuYin		My	0.00	-3.06	-0.20	-2.74	-1.04	-2.61	-0.58	-4.27	-1.57	-4.13	-2.35	-4.08
22		RuXfin		N	34.87	43.37	35.62	43.94	35.95	44.17	-37.00	-45.51	-37.75	-46.08	-38.09	-46.30
		RuYfin		Tx	-0.19	-2.41	-0.58	-2.25	-1.11	-2.19	0.19	2.41	0.58	2.25	1.11	2.19
		RsXin		Ty	1.63	4.57	3.66	4.64	3.86	4.66	-1.63	-4.57	-3.66	-4.64	-3.86	-4.66
		RsYin		Mz	0.04	0.16	0.09	0.17	0.11	0.17	-0.04	-0.16	-0.09	-0.17	-0.11	-0.17
		RsXfin		TetX%	-.00186	0.00093	-.00440	0.00129	-.00315	0.0014	-.00549	-.02361	-.01352	-.02430	-.01579	-.0246
		RsYfin		TetY%	0.00204	-.00971	0.00462	-.00731	0.00043	-.0064	-.00557	-.02604	-.01381	-.02620	-.01734	-.0263
77	77	RuXin		Mx	-1.75	-4.21	-3.66	-4.20	-4.32	-4.19	-1.99	-7.02	-4.51	-7.17	-5.36	-7.23
3.7	0.0	RuYin		My	-0.12	-1.14	-0.28	-1.36	-0.13	-1.44	-0.65	-3.11	-1.61	-3.30	-1.81	-3.38
23		RuXfin		N	32.12	30.76	32.15	34.19	31.69	35.52	-34.26	-32.90	-34.28	-36.33	-33.83	-37.66
		RuYfin		Tx	-0.25	-1.39	-0.62	-1.53	-0.64	-1.58	0.25	1.39	0.62	1.53	0.64	1.58
		RsXin		Ty	1.23	3.68	2.68	3.73	3.18	3.74	-1.23	-3.68	-2.68	-3.73	-3.18	-3.74
		RsYin		Mz	0.04	0.16	0.09	0.17	0.11	0.17	-0.04	-0.16	-0.09	-0.17	-0.11	-0.17
		RsXfin		TetX%	-.00165	-.00233	-.00408	-.00208	-.00495	-.0020	-.00351	-.01564	-.00866	-.01610	-.01037	-.0163
		RsYfin		TetY%	0.00188	0.00345	0.00474	0.00227	0.00691	0.0018	-.00560	-.02373	-.01379	-.02452	-.01621	-.0248

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 9 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
78	78	RuXin		Mx	-1.35	-2.85	-2.65	-2.85	-3.02	-2.85	-1.19	-3.68	-2.50	-3.76	-2.90	-3.79
3.7	0.0	RuYin		My	-0.05	-1.59	-0.06	-1.70	-0.05	-1.75	-0.60	-3.38	-1.48	-3.51	-1.76	-3.56
24		RuXfin		N	33.14	29.63	32.02	24.55	31.66	22.57	-35.28	-31.77	-34.15	-26.68	-33.79	-24.71
		RuYfin		Tx	-0.21	-1.63	-0.50	-1.71	-0.59	-1.74	0.21	1.63	0.50	1.71	0.59	1.74
		RsXin		Ty	0.83	2.14	1.69	2.17	1.94	2.18	-0.83	-2.14	-1.69	-2.17	-1.94	-2.18
		RsYin		Mz	0.04	0.16	0.09	0.17	0.11	0.17	-0.04	-0.16	-0.09	-0.17	-0.11	-0.17
		RsXfin		TetX%	-.00151	-.00271	-.00371	-.00260	-.00429	-.0026	-.00154	-.00716	-.00379	-.00741	-.00452	-.0075
		RsYfin		TetY%	0.00259	0.00073	0.00640	0.00025	0.00766	0.0001	-.00548	-.02420	-.01350	-.02487	-.01607	-.0251
79	79	RuXin		Mx	1.36	5.11	3.10	5.24	3.72	5.29	1.02	3.75	2.42	3.83	2.90	3.86
3.7	0.0	RuYin		My	-0.80	-1.67	-1.21	-1.77	-1.25	-1.81	-1.10	-3.57	-2.27	-3.69	-2.58	-3.74
25		RuXfin		N	5.25	-21.14	-7.13	-20.74	-11.25	-20.60	-7.27	19.12	5.12	18.73	9.23	18.58
		RuYfin		Tx	-0.66	-1.82	-1.21	-1.89	-1.33	-1.93	0.66	1.82	1.21	1.89	1.33	1.93
		RsXin		Ty	-0.82	-3.08	-1.92	-3.15	-2.30	-3.17	0.82	3.08	1.92	3.15	2.30	3.17
		RsYin		Mz	0.04	0.17	0.10	0.18	0.12	0.18	-0.04	-0.17	-0.10	-0.18	-0.12	-0.18
		RsXfin		TetX%	0.00224	0.00970	0.00553	0.00997	0.00673	0.0101	0.00127	0.00445	0.00314	0.00451	0.00375	0.0045
		RsYfin		TetY%	0.00085	0.00357	0.00214	0.00324	0.00316	0.0031	-.00574	-.02354	-.01415	-.02420	-.01672	-.0245
75	76	RuXin		Mx	0.67	12.66	5.77	13.13	7.23	13.31	5.44	12.86	9.89	13.53	10.51	13.79
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.04	-2.13	-0.01	-2.37	-0.46	-2.47	4.68	8.85	6.73	9.09	7.17	9.19
		RsYin		Mz	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01	0.00
		RsXfin		TetX%	0.01151	0.05984	0.02847	0.06067	0.03517	0.0610	0.00808	0.01765	0.01957	0.02022	0.01910	0.0212
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
76	77	RuXin		Mx	0.64	5.58	4.81	6.09	5.23	6.29	5.22	11.53	9.42	11.68	10.49	11.74
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.85	-0.71	-0.05	-0.86	-0.39	-0.92	4.51	7.07	6.41	7.22	6.75	7.28
		RsYin		Mz	0.00	-0.03	-0.01	-0.03	-0.02	-0.03	0.00	0.03	0.01	0.03	0.02	0.03
		RsXfin		TetX%	0.00828	0.01878	0.02006	0.02119	0.01955	0.0221	0.00815	0.02962	0.02015	0.02909	0.02489	0.0289
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
77	78	RuXin		Mx	0.42	7.59	4.76	7.76	6.41	7.83	5.13	11.95	9.57	12.19	11.13	12.28
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.92	-1.26	-0.08	-1.35	-0.81	-1.39	4.44	7.62	6.44	7.71	7.17	7.75
		RsYin		Mz	0.00	-0.02	-0.01	-0.02	-0.01	-0.02	0.00	0.02	0.01	0.02	0.01	0.02
		RsXfin		TetX%	0.00820	0.02948	0.02029	0.02978	0.02522	0.0299	0.00877	0.02724	0.02166	0.02811	0.02584	0.0285
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
78	79	RuXin		Mx	0.46	7.60	4.79	7.54	6.25	7.52	5.23	12.81	9.31	12.76	10.74	12.75
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.14	-1.03	0.33	-1.01	-0.30	-1.00	4.58	7.75	6.39	7.73	7.01	7.72
		RsYin		Mz	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00
		RsXfin		TetX%	0.00928	0.02943	0.02292	0.02921	0.02736	0.0291	0.00782	0.03161	0.01931	0.03153	0.02350	0.0315
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
54	55	RuXin		Mx	1.37	16.85	7.52	17.15	9.59	17.26	6.01	16.87	11.37	17.09	13.17	17.18
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.77	-3.89	-0.70	-4.00	-1.53	-4.05	4.95	10.61	7.42	10.72	8.25	10.77
		RsYin		Mz	0.01	0.02	0.01	0.02	0.01	0.02	-0.01	-0.02	-0.01	-0.02	-0.01	-0.02
		RsXfin		TetX%	0.01398	0.07286	0.03449	0.07395	0.04140	0.0744	0.00942	0.02915	0.02325	0.02960	0.02790	0.0298
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
55	56	RuXin		Mx	1.16	9.32	6.17	9.41	7.86	9.44	5.76	14.61	10.76	14.66	12.45	14.68
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.61	-2.26	-0.67	-2.29	-1.44	-2.30	4.75	8.62	7.03	8.65	7.79	8.66
		RsYin		Mz	0.00	-0.03	-0.01	-0.03	-0.01	-0.03	0.00	0.03	0.01	0.03	0.01	0.03
		RsXfin		TetX%	0.00972	0.03113	0.02399	0.03149	0.02880	0.0316	0.00967	0.03660	0.02386	0.03663	0.02866	0.0366
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
56	57	RuXin		Mx	0.94	10.25	6.09	10.58	7.84	10.71	5.63	14.89	10.92	15.23	12.72	15.37
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.68	-2.53	-0.69	-2.69	-1.49	-2.75	4.67	8.89	7.05	9.05	7.85	9.11
		RsYin		Mz	0.00	-0.02	-0.01	-0.02	-0.01	-0.02	0.00	0.02	0.01	0.02	0.01	0.02
		RsXfin		TetX%	0.00971	0.03627	0.02396	0.03718	0.02879	0.0375	0.01049	0.03666	0.02590	0.03769	0.03115	0.0381
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
57	58	RuXin		Mx	0.98	9.94	5.87	9.95	7.51	9.95	6.14	15.45	10.82	15.51	12.38	15.53
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 9 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
				S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
				Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
33	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.83	-2.10	-0.23	-2.11	-0.92	-2.12	4.89	8.82	6.95	8.83	7.64	8.84
	RsYin		Mz	-0.01	-0.02	-0.01	-0.02	-0.01	-0.02	0.01	0.02	0.01	0.02	0.01	0.02
	RsXfin		TetX%	0.01033	0.03613	0.02548	0.03601	0.03063	0.0360	0.00914	0.03788	0.02255	0.03819	0.02698	0.0383
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75 74	RuXin		Mx	-1.77	2.05	-0.28	2.31	0.10	2.42	4.63	7.01	5.74	7.20	6.00	7.28
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.33	2.17	2.85	2.09	2.73	2.05	4.40	5.56	4.89	5.64	5.01	5.68
	RsYin		Mz	-0.01	-0.17	-0.02	-0.17	-0.03	-0.17	0.01	0.17	0.02	0.17	0.03	0.17
	RsXfin		TetX%	0.00427	0.02180	0.01051	0.02291	0.01217	0.0234	0.00177	0.00526	0.00435	0.00570	0.00487	0.0059
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin		Mx	-2.82	-0.05	-1.53	0.18	-1.22	0.27	3.79	7.81	5.38	8.10	5.80	8.21
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.61	2.32	3.06	2.22	2.92	2.18	3.98	5.27	4.53	5.37	4.67	5.41
	RsYin		Mz	0.00	0.15	0.01	0.15	0.01	0.15	0.00	-0.15	-0.01	-0.15	-0.01	-0.15
	RsXfin		TetX%	0.00226	0.00754	0.00555	0.00813	0.00628	0.0084	0.00431	0.02163	0.01062	0.02278	0.01231	0.0232
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin		Mx	-0.81	1.09	-0.40	1.12	-0.26	1.13	1.31	2.39	1.60	2.41	1.69	2.42
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.23	1.19	1.99	1.17	1.91	1.17	2.59	3.64	2.83	3.65	2.92	3.66
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.01305	0.11090	0.03222	0.11198	0.03887	0.1124	0.00413	0.01464	0.01018	0.01511	0.01213	0.0153
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
71 72	RuXin		Mx	-0.66	-0.11	-0.34	-0.09	-0.24	-0.08	1.24	1.94	1.59	1.96	1.71	1.97
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.95	1.42	1.67	1.40	1.57	1.40	2.45	2.98	2.74	3.00	2.83	3.01
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00581	0.01786	0.01432	0.01846	0.01700	0.0187	0.00809	0.03358	0.01996	0.03439	0.02378	0.0347
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
72 73	RuXin		Mx	-1.18	-0.78	-0.99	-0.77	-0.94	-0.76	1.27	1.72	1.48	1.73	1.55	1.74
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.05	1.82	1.94	1.81	1.91	1.81	2.10	2.32	2.20	2.33	2.23	2.33
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00499	0.02135	0.01231	0.02187	0.01467	0.0221	0.00755	0.03129	0.01863	0.03207	0.02219	0.0324
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
66 67	RuXin		Mx	0.47	8.94	2.35	9.08	2.98	9.13	2.10	5.58	3.08	5.65	3.41	5.68
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.00	-2.19	1.00	-2.26	0.66	-2.29	3.81	8.00	4.81	8.07	5.15	8.10
	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
	RsXfin		TetX%	0.00995	0.08088	0.02457	0.08193	0.02956	0.0823	0.00080	-.00412	0.00197	-.00404	0.00230	-.0040
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
67 68	RuXin		Mx	-1.04	-1.40	-0.79	-1.38	-0.71	-1.37	1.99	2.46	2.29	2.49	2.39	2.50
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.35	2.30	2.13	2.28	2.07	2.28	3.06	3.10	3.27	3.12	3.34	3.13
	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
	RsXfin		TetX%	0.00076	-.00482	0.00186	-.00473	0.00216	-.0047	0.00125	0.00747	0.00310	0.00760	0.00371	0.0077
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
68 69	RuXin		Mx	-1.64	-0.57	-1.21	-0.54	-1.08	-0.52	0.82	2.17	1.43	2.21	1.63	2.23
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.56	2.82	3.25	2.80	3.14	2.79	3.06	3.81	3.38	3.83	3.48	3.84
	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	0.00106	0.00615	0.00262	0.00626	0.00314	0.0063	0.00329	0.01311	0.00811	0.01346	0.00966	0.0136
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
62 63	RuXin		Mx	1.31	12.36	4.02	12.74	4.93	12.89	2.52	7.01	3.99	7.17	4.47	7.23
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 9 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsXin		Ty	1.55	-3.90	0.08	-4.09	-0.40	-4.17	4.24	9.69	5.70	9.88	6.19	9.96
		RsYin		Mz	0.00	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.01	0.01	0.01	0.01	0.01
		RsXfin		TetX%	0.00895	0.06634	0.02209	0.06832	0.02651	0.0691	0.00149	0.00116	0.00368	0.00118	0.00435	0.0012
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
63	64	RuXin		Mx	-0.95	-0.57	-0.37	-0.57	-0.18	-0.56	1.99	3.02	2.52	3.06	2.69	3.07
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.30	1.77	1.88	1.75	1.74	1.74	3.09	3.61	3.50	3.63	3.64	3.64
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	-0.01	0.00	0.00	0.00	0.00	0.00	0.01
		RsXfin		TetX%	0.00148	0.00128	0.00365	0.00125	0.00433	0.0012	0.00118	0.00632	0.00292	0.00650	0.00349	0.0066
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
64	65	RuXin		Mx	-1.26	0.45	-0.53	0.51	-0.30	0.53	1.47	4.32	2.77	4.42	3.19	4.46
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.24	1.83	2.61	1.78	2.41	1.77	3.36	4.77	3.99	4.82	4.19	4.83
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	0.00083	0.00423	0.00204	0.00435	0.00244	0.0044	0.00469	0.01951	0.01158	0.02001	0.01380	0.0202
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
71	67	RuXin		Mx	-0.30	-0.50	-0.39	-0.51	-0.42	-0.51	0.17	-0.01	0.09	-0.02	0.06	-0.02
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.53	0.66	0.59	0.66	0.61	0.67	0.44	0.31	0.38	0.31	0.37	0.31
		RsYin		Mz	0.00	0.01	0.00	0.01	0.01	0.01	0.00	-0.01	0.00	-0.01	-0.01	-0.01
		RsXfin		TetX%	-.00216	-.00898	-.00533	-.00915	-.00634	-.0092	-.00149	-.00665	-.00367	-.00676	-.00437	-.0068
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
67	63	RuXin		Mx	-0.32	-0.46	-0.38	-0.47	-0.40	-0.47	0.18	0.03	0.12	0.02	0.09	0.02
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.55	0.65	0.59	0.65	0.61	0.65	0.46	0.36	0.42	0.36	0.40	0.36
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	-.00140	-.00583	-.00346	-.00595	-.00412	-.0060	-.00160	-.00702	-.00394	-.00719	-.00468	-.0073
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
63	59	RuXin		Mx	-0.30	-0.51	-0.41	-0.51	-0.44	-0.52	0.12	-0.12	-0.01	-0.13	-0.05	-0.13
3.7	3.1	RuYin		My	-0.04	-0.10	0.01	-0.10	0.03	-0.10	-0.04	-0.06	-0.02	-0.06	-0.01	-0.06
47		RuXfin		N	-0.27	-0.59	-0.67	-0.61	-0.80	-0.61	0.07	0.39	0.47	0.41	0.60	0.42
		RuYfin		Tx	-0.03	-0.05	0.00	-0.06	0.01	-0.06	0.03	0.05	0.00	0.06	-0.01	0.06
		RsXin		Ty	0.52	0.68	0.61	0.69	0.63	0.69	0.40	0.24	0.32	0.24	0.29	0.24
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	-.00172	-.00690	-.00425	-.00705	-.00506	-.0071	-.00316	-.01179	-.00780	-.01203	-.00928	-.0121
		RsYfin		TetY%	0.00022	-.00021	0.00055	-.00023	0.00065	-.0002	0.00001	0.00010	0.00003	0.00010	0.00003	0.0001
68	64	RuXin		Mx	-0.23	-0.58	-0.39	-0.59	-0.45	-0.59	0.21	-0.11	0.06	-0.12	0.01	-0.13
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.49	0.72	0.60	0.73	0.64	0.73	0.48	0.25	0.37	0.25	0.34	0.24
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	-.00377	-.01538	-.00929	-.01574	-.01106	-.0159	-.00309	-.01258	-.00763	-.01288	-.00909	-.0130
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
64	60	RuXin		Mx	-0.30	-0.68	-0.48	-0.69	-0.54	-0.69	0.09	-0.34	-0.11	-0.35	-0.18	-0.36
3.7	3.1	RuYin		My	0.15	0.32	0.22	0.33	0.24	0.33	0.12	0.31	0.20	0.31	0.23	0.31
49		RuXfin		N	-0.31	-1.36	-0.77	-1.40	-0.92	-1.41	0.12	1.17	0.58	1.20	0.72	1.21
		RuYfin		Tx	0.10	0.22	0.15	0.22	0.16	0.22	-0.10	-0.22	-0.15	-0.22	-0.16	-0.22
		RsXin		Ty	0.54	0.82	0.67	0.83	0.71	0.83	0.39	0.11	0.25	0.10	0.21	0.09
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	-.00307	-.01255	-.00757	-.01286	-.00901	-.0130	-.00492	-.02000	-.01215	-.02048	-.01446	-.0206
		RsYfin		TetY%	0.00016	0.00085	0.00039	0.00087	0.00047	0.0009	0.00028	0.00116	0.00068	0.00119	0.00081	0.0012
73	69	RuXin		Mx	-0.41	-1.46	-0.90	-1.50	-1.06	-1.51	0.07	-0.67	-0.27	-0.69	-0.38	-0.70
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.66	1.28	0.95	1.30	1.04	1.31	0.43	-0.19	0.14	-0.21	0.05	-0.22
		RsYin		Mz	0.01	0.03	0.02	0.03	0.02	0.03	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03
		RsXfin		TetX%	-.00238	-.00988	-.00587	-.01014	-.00700	-.0102	-.00081	-.00337	-.00200	-.00346	-.00238	-.0035
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
65	61	RuXin		Mx	-0.71	-2.32	-1.46	-2.38	-1.70	-2.40	-0.43	-2.49	-1.39	-2.56	-1.70	-2.59
3.7	3.1	RuYin		My	-0.05	0.09	0.02	0.09	0.04	0.10	-0.01	0.10	0.04	0.10	0.06	0.10
51		RuXfin		N	-0.48	-2.02	-1.20	-2.07	-1.43	-2.09	0.25	1.80	0.97	1.85	1.20	1.87
		RuYfin		Tx	-0.02	0.07	0.02	0.07	0.03	0.07	0.02	-0.07	-0.02	-0.07	-0.03	-0.07
		RsXin		Ty	0.92	2.21	1.52	2.25	1.71	2.27	0.13	-1.16	-0.47	-1.20	-0.66	-1.22
		RsYin		Mz	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.01	0.01	0.01	0.01	0.01	0.01

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 9 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
					S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
					Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
		RsXfin		TetX%	-.00214	-.00890	-.00528	-.00912	-.00629	-.0092	-.00431	-.01790	-.01064	-.01836	-.01268	-.0185
		RsYfin		TetY%	0.00075	0.00310	0.00184	0.00318	0.00219	0.0032	0.00038	0.00163	0.00093	0.00167	0.00112	0.0017
69	65	RuXin		Mx	-0.44	-1.20	-0.79	-1.22	-0.91	-1.23	0.03	-0.91	-0.41	-0.94	-0.55	-0.96
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	0.69	1.27	0.96	1.29	1.05	1.29	0.41	-0.16	0.15	-0.18	0.06	-0.19
		RsYin		Mz	-0.01	-0.02	-0.01	-0.02	-0.01	-0.02	0.01	0.02	0.01	0.02	0.01	0.02
		RsXfin		TetX%	-.00106	-.00438	-.00261	-.00449	-.00311	-.0045	-.00201	-.00835	-.00497	-.00857	-.00592	-.0087
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
58	59	RuXin		Mx	5.07	22.49	13.17	23.07	15.86	23.30	3.83	11.64	7.45	11.94	8.63	12.06
3.7	3.1	RuYin		My	0.08	0.22	0.17	0.22	0.20	0.22	0.12	0.34	0.24	0.35	0.28	0.35
53		RuXfin		N	0.54	1.90	1.34	2.17	1.62	2.27	-1.48	-2.84	-2.28	-3.11	-2.56	-3.21
		RuYfin		Tx	0.07	0.19	0.14	0.20	0.16	0.20	-0.07	-0.19	-0.14	-0.20	-0.16	-0.20
		RsXin		Ty	-0.83	-9.49	-4.85	-9.79	-6.18	-9.91	5.28	13.95	9.31	14.25	10.64	14.37
		RsYin		Mz	-0.01	-0.04	-0.02	-0.04	-0.02	-0.04	0.01	0.04	0.02	0.04	0.02	0.04
		RsXfin		TetX%	0.00865	0.03589	0.02135	0.03677	0.02556	0.0371	0.00035	0.00153	0.00085	0.00163	0.00100	0.0017
		RsYfin		TetY%	0.00021	0.00054	0.00051	0.00053	0.00059	0.0005	0.00059	0.00228	0.00144	0.00233	0.00172	0.0023
59	60	RuXin		Mx	-0.34	2.96	1.10	3.05	1.54	3.08	2.64	7.53	4.85	7.70	5.57	7.73
3.1	3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.09	-2.12	-0.34	-2.22	-0.80	-2.25	2.90	6.11	4.33	6.21	4.78	6.23
		RsYin		Mz	-0.01	-0.03	-0.02	-0.04	-0.02	-0.04	0.01	0.03	0.02	0.04	0.02	0.04
		RsXfin		TetX%	0.00067	0.00306	0.00165	0.00310	0.00194	0.0031	0.00193	0.00810	0.00477	0.00833	0.00569	0.0084
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
60	61	RuXin		Mx	0.66	6.72	3.42	6.93	4.31	6.99	2.99	12.18	7.16	12.49	8.51	12.62
3.1	3.1	RuYin		My	0.00	-0.07	-0.03	-0.07	-0.04	-0.07	0.01	-0.10	-0.04	-0.11	-0.06	-0.11
55		RuXfin		N	1.86	7.31	4.34	7.50	5.14	7.57	-1.86	-7.31	-4.34	-7.50	-5.14	-7.57
		RuYfin		Tx	0.00	-0.05	-0.02	-0.06	-0.03	-0.06	0.00	0.05	0.02	0.06	0.03	0.06
		RsXin		Ty	1.29	-3.55	-0.91	-3.72	-1.62	-3.78	3.60	8.44	5.80	8.61	6.52	8.67
		RsYin		Mz	0.00	0.01	0.01	0.01	0.01	0.01	0.00	-0.01	-0.01	-0.01	-0.01	-0.01
		RsXfin		TetX%	0.00138	0.00582	0.00341	0.00597	0.00407	0.0060	0.00421	0.01782	0.01039	0.01829	0.01238	0.0185
		RsYfin		TetY%	-.00004	-.00016	-.00010	-.00016	-.00011	-.0002	-.00031	-.00128	-.00077	-.00132	-.00091	-.0013
79	70	RuXin		Mx	-0.43	0.89	-0.42	1.24	-0.33	1.37	-0.28	-2.40	-1.25	-2.34	-1.55	-2.32
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.66	2.21	2.32	1.93	2.47	1.83	0.68	0.13	0.02	0.41	-0.13	0.52
		RsYin		Mz	-0.15	-0.94	-0.24	-0.95	-0.27	-0.95	0.15	0.94	0.24	0.95	0.27	0.95
		RsXfin		TetX%	0.00016	0.00209	0.00040	0.00245	0.00057	0.0026	-.00071	-.00332	-.00176	-.00334	-.00211	-.0033
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70	66	RuXin		Mx	-1.05	-2.05	-1.51	-2.12	-1.60	-2.15	0.71	-0.60	0.06	-0.59	-0.11	-0.59
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.38	3.21	2.78	3.23	2.87	3.24	2.14	1.32	1.74	1.29	1.65	1.28
		RsYin		Mz	0.01	0.15	0.04	0.15	0.05	0.15	-0.01	-0.15	-0.04	-0.15	-0.05	-0.15
		RsXfin		TetX%	-.00023	-.00104	-.00056	-.00118	-.00060	-.0012	-.00058	-.00220	-.00142	-.00213	-.00165	-.0021
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
66	62	RuXin		Mx	-1.44	-2.76	-2.02	-2.77	-2.17	-2.78	0.78	-0.47	0.24	-0.46	0.11	-0.46
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.61	3.48	2.98	3.48	3.08	3.48	2.16	1.29	1.78	1.28	1.69	1.28
		RsYin		Mz	0.01	0.08	0.02	0.08	0.02	0.08	-0.01	-0.08	-0.02	-0.08	-0.02	-0.08
		RsXfin		TetX%	-.00045	-.00195	-.00110	-.00197	-.00128	-.0020	-.00039	-.00169	-.00095	-.00168	-.00108	-.0017
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
62	58	RuXin		Mx	-1.47	-3.02	-2.22	-3.04	-2.44	-3.05	0.22	-1.65	-1.01	-1.68	-1.36	-1.69
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.70	3.93	3.42	3.95	3.62	3.95	1.82	0.59	1.11	0.57	0.90	0.57
		RsYin		Mz	0.03	0.19	0.03	0.20	0.03	0.20	-0.03	-0.19	-0.03	-0.20	-0.03	-0.20
		RsXfin		TetX%	-.00031	-.00172	-.00076	-.00172	-.00089	-.0017	-.00113	-.00335	-.00279	-.00339	-.00325	-.0034
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
54	54	RuXin	4.0000	Mx	-0.58	0.79	-0.19	0.79	0.09	0.79	1.67	11.54	6.40	11.54	8.32	11.54
6.3	3.7	RuYin	4.0000	My	0.87	-18.34	-4.73	-18.76	-6.66	-18.93	-0.85	-19.11	-6.67	-19.28	-8.71	-19.35
60		RuXfin	4.0000	N	10.24	-0.84	6.25	-2.02	4.79	-2.49	-11.64	-0.56	-7.65	0.62	-6.19	1.09
Colla		RuYfin	4.0000	Tx	0.01	-18.73	-5.70	-19.02	-7.69	-19.14	-0.01	18.73	5.70	19.02	7.69	19.14
sso:		RsXin	0.2412	Ty	-0.55	-6.16	-3.11	-6.16	-4.20	-6.16	0.55	6.16	3.11	6.16	4.20	6.16
FLESS		RsYin	0.4157	Mz	0.00	-0.04	0.00	-0.07	-0.01	-0.08	0.00	0.04	0.00	0.07	0.01	0.08
IONE		RsXfin	0.3547	TetX%	-.00203	0.00440	-.00500	0.01685	-.00595	0.0217	0.00658	0.04291	0.01629	0.05401	0.02013	0.0583
		RsYfin	0.4219	TetY%	-.01227	-.28453	-.03029	-2.84869	-.03641	-3.8440	-.01354	-.33648	-.03343	-2.91927	-.04050	-3.9218

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 9 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
55 55	RuXin	2.3766	Mx	-0.24	-1.42	-1.11	-1.42	-1.42	-1.42	3.17	8.69	7.07	8.69	8.49	8.69
6.3 3.7	RuYin	4.0000	My	-6.92	-19.04	-15.98	-19.12	-19.03	-19.15	-6.38	-19.31	-15.22	-19.35	-18.27	-19.36
61	RuXfin	4.0000	N	25.94	32.40	26.47	33.02	26.66	33.26	-27.38	-33.84	-27.90	-34.45	-28.09	-34.69
Colla	RuYfin	4.0000	Tx	-6.49	-18.71	-15.22	-18.77	-18.20	-18.79	6.49	18.71	15.22	18.77	18.20	18.79
sso:	RsXin	0.2772	Ty	-1.43	-3.55	-2.91	-3.55	-3.45	-3.55	1.43	3.55	2.91	3.55	3.45	3.55
FLESS	RsYin	0.4274	Mz	0.00	-0.04	0.00	-0.06	-0.01	-0.07	0.00	0.04	0.00	0.06	0.01	0.07
IONE	RsXfin	0.4239	TetX%	-.00348	-.00814	-.00860	0.00113	-.01092	0.0047	0.00623	0.04166	0.01539	0.05057	0.01870	0.0541
	RsYfin	0.4297	TetY%	-.02135	-.42325	-.05269	-2.95863	-.06411	-3.9428	-.01992	-.39439	-.04917	-2.92234	-.05954	-3.9036
56 56	RuXin	2.5031	Mx	-0.09	-1.09	-0.74	-1.09	-0.97	-1.09	2.50	6.78	5.36	6.78	6.38	6.78
6.3 3.7	RuYin	4.0000	My	-5.78	-18.70	-14.40	-18.73	-17.39	-18.74	-5.75	-18.90	-14.32	-18.93	-17.31	-18.94
62	RuXfin	4.0000	N	23.29	22.68	23.43	26.00	23.45	27.29	-24.72	-24.11	-24.86	-27.44	-24.89	-28.73
Colla	RuYfin	4.0000	Tx	-5.62	-18.34	-14.01	-18.37	-16.93	-18.38	5.62	18.34	14.01	18.37	16.93	18.38
sso:	RsXin	0.2790	Ty	-1.17	-2.77	-2.25	-2.77	-2.64	-2.77	1.17	2.77	2.25	2.77	2.64	2.77
FLESS	RsYin	0.4225	Mz	0.00	-0.04	0.00	-0.06	-0.01	-0.07	0.00	0.04	0.00	0.06	0.01	0.07
IONE	RsXfin	0.4248	TetX%	-.00257	-.00197	-.00635	0.00460	-.00770	0.0072	0.00457	0.03127	0.01130	0.03790	0.01369	0.0405
	RsYfin	0.4249	TetY%	-.01998	-.37604	-.04932	-2.88710	-.05945	-3.8618	-.01966	-.37890	-.04854	-2.90149	-.05867	-3.8806
57 57	RuXin	2.3865	Mx	0.06	-0.49	-0.35	-0.49	-0.49	-0.49	1.83	4.42	3.70	4.42	4.31	4.42
6.3 3.7	RuYin	4.0000	My	-5.70	-18.53	-15.02	-18.58	-18.27	-18.60	-5.66	-18.80	-14.51	-18.83	-17.60	-18.84
63	RuXfin	4.0000	N	24.41	20.81	23.23	15.61	22.82	13.59	-25.85	-22.25	-24.66	-17.04	-24.25	-15.02
Colla	RuYfin	4.0000	Tx	-5.54	-18.21	-14.41	-18.25	-17.50	-18.26	5.54	18.21	14.41	18.25	17.50	18.26
sso:	RsXin	0.2756	Ty	-0.93	-1.92	-1.63	-1.92	-1.87	-1.92	0.93	1.92	1.63	1.92	1.87	1.92
FLESS	RsYin	0.4258	Mz	0.00	-0.04	0.00	-0.06	-0.01	-0.07	0.00	0.04	0.00	0.06	0.01	0.07
IONE	RsXfin	0.4203	TetX%	-.00166	-.00222	-.00411	0.00168	-.00491	0.0032	0.00298	0.02061	0.00735	0.02504	0.00879	0.0268
	RsYfin	0.4234	TetY%	-.02247	-.41545	-.05546	-2.99019	-.06692	-3.9896	-.01944	-.38685	-.04799	-2.92381	-.05801	-3.9085
58 58	RuXin		Mx	0.90	5.09	2.52	5.78	2.94	6.05	1.40	5.04	3.87	5.04	4.48	5.04
6.3 3.7	RuYin		My	-8.18	-18.57	-13.61	-18.92	-15.49	-19.05	-7.80	-21.44	-14.98	-21.48	-17.50	-21.49
64	RuXfin	3.6439	N	14.16	17.74	16.48	19.63	17.42	20.37	-15.44	-19.02	-17.76	-20.91	-18.70	-21.65
Colla	RuYfin	4.0000	Tx	-8.73	-21.86	-15.62	-22.08	-18.03	-22.16	8.73	21.86	15.62	22.08	18.03	22.16
sso:	RsXin		Ty	-1.26	-5.54	-3.49	-5.92	-4.06	-6.06	1.26	5.54	3.49	5.92	4.06	6.06
FLESS	RsYin		Mz	0.00	-0.04	0.00	-0.07	-0.01	-0.08	0.00	0.04	0.00	0.07	0.01	0.08
IONE	RsXfin	0.3275	TetX%	0.00099	0.00635	0.00245	0.00757	0.00285	0.0080	0.00254	0.01582	0.00626	0.01865	0.00717	0.0198
	RsYfin	0.4328	TetY%	-.00844	-.03209	-.02082	-.03285	-.02504	-.0331	-.01815	-.30369	-.04482	-2.25858	-.05426	-3.0174
62 62	RuXin		Mx	0.89	3.88	2.15	4.19	2.47	4.31	0.86	3.70	2.10	3.70	2.41	3.70
6.3 3.7	RuYin		My	0.17	4.31	0.63	4.44	0.80	4.49	-0.83	-15.27	-2.54	-15.77	-3.16	-15.97
65	RuXfin	4.0000	N	3.68	6.10	4.78	6.49	5.08	6.64	-4.41	-6.83	-5.51	-7.22	-5.81	-7.37
Colla	RuYfin	4.0000	Tx	-0.36	-5.99	-1.04	-6.19	-1.29	-6.27	0.36	5.99	1.04	6.19	1.29	6.27
sso:	RsXin		Ty	-0.95	-4.14	-2.32	-4.31	-2.67	-4.38	0.95	4.14	2.32	4.31	2.67	4.38
FLESS	RsYin		Mz	0.00	-0.02	0.00	-0.03	0.00	-0.03	0.00	0.02	0.00	0.03	0.00	0.03
IONE	RsXfin	0.4301	TetX%	0.00476	0.02161	0.01171	0.02459	0.01347	0.0257	0.00453	0.02100	0.01115	0.02529	0.01282	0.0269
	RsYfin	0.6939	TetY%	0.00827	0.11344	0.02042	0.11816	0.02484	0.1200	-.01285	-.22832	-.03174	-2.17513	-.03859	-2.9308
66 66	RuXin		Mx	0.82	3.45	1.94	3.70	2.21	3.80	0.84	3.50	1.97	3.50	2.25	3.50
6.3 3.7	RuYin		My	0.19	4.77	0.66	4.81	0.84	4.83	-0.62	-15.59	-2.18	-15.70	-2.76	-15.74
66	RuXfin	4.0000	N	2.38	2.04	2.18	1.95	2.14	1.91	-3.11	-2.77	-2.92	-2.68	-2.87	-2.64
Colla	RuYfin	4.0000	Tx	-0.24	-5.91	-0.83	-5.95	-1.05	-5.97	0.24	5.91	0.83	5.95	1.05	5.97
sso:	RsXin		Ty	-0.91	-3.80	-2.14	-3.93	-2.44	-3.99	0.91	3.80	2.14	3.93	2.44	3.99
FLESS	RsYin		Mz	0.00	-0.02	0.00	-0.03	0.00	-0.03	0.00	0.02	0.00	0.03	0.00	0.03
IONE	RsXfin	0.4286	TetX%	0.00409	0.01820	0.01007	0.02058	0.01154	0.0215	0.00427	0.01939	0.01050	0.02316	0.01202	0.0246
	RsYfin	0.6999	TetY%	0.00792	0.11982	0.01957	0.12179	0.02393	0.1226	-.01190	-.21360	-.02939	-2.16714	-.03594	-2.9254
70 70	RuXin		Mx	1.01	4.19	2.37	4.43	2.72	4.52	1.05	4.16	2.38	4.16	2.73	4.16
6.3 3.7	RuYin		My	0.02	3.80	0.32	3.80	0.44	3.80	-0.51	-14.62	-1.81	-14.66	-2.32	-14.67
67	RuXfin	4.0000	N	0.60	-5.58	-2.23	-5.91	-3.05	-6.04	-1.34	4.85	1.50	5.18	2.31	5.31
Colla	RuYfin	4.0000	Tx	-0.27	-5.92	-0.81	-5.93	-1.03	-5.94	0.27	5.92	0.81	5.93	1.03	5.94
sso:	RsXin		Ty	-1.13	-4.56	-2.59	-4.69	-2.98	-4.74	1.13	4.56	2.59	4.69	2.98	4.74
FLESS	RsYin		Mz	0.00	-0.02	0.00	-0.03	0.00	-0.03	0.00	0.02	0.00	0.03	0.00	0.03
IONE	RsXfin	0.4240	TetX%	0.00507	0.02257	0.01248	0.02484	0.01442	0.0257	0.00492	0.02183	0.01210	0.02531	0.01395	0.0267
	RsYfin	0.6697	TetY%	0.00599	0.10614	0.01481	0.10743	0.01827	0.1079	-.00966	-.19244	-.02389	-2.14799	-.02944	-2.9071
74 74	RuXin		Mx	1.22	6.97	3.14	8.07	4.08	8.49	2.10	11.69	5.29	11.69	6.71	11.69
6.3 3.7	RuYin		My	0.23	3.91	0.48	-2.21	0.59	-4.58	-0.89	-19.48	-2.17	-19.56	-2.68	-19.59
68	RuXfin	4.0000	N	4.01	3.80	3.91	3.80	3.89	3.80	-5.21	-5.00	-5.11	-5.00	-5.09	-5.00
Colla	RuYfin	4.0000	Tx	-0.33	-7.78	-0.84	-10.88	-1.05	-12.09	0.33	7.78	0.84	10.88	1.05	12.09
sso:	RsXin		Ty	-1.66	-9.33	-4.22	-9.88	-5.40	-10.09	1.66	9.33	4.22	9.88	5.40	10.09
FLESS	RsYin		Mz	0.00	-0.03	0.00	-0.05	-0.01	-0.06	0.00	0.03	0.00	0.05	0.01	0.06
IONE	RsXfin	0.3533	TetX%	0.00136	0.00737	0.00339	0.01075	0.00457	0.0121	0.00536	0.02925	0.01327	0.03926	0.01668	0.0432
	RsYfin	0.6524	TetY%	0.00412	0.09155	0.01018	0.05026	0.01260	0.0342	-.00680	-.16637	-.01681	-2.15168	-.02077	-2.9223
75 75	RuXin	0.3280	Mx	1.23	3.05	1.75	3.05	2.07	3.05	4.93	15.10	10.02	15.10	12.04	15.10
6.3 3.7	RuYin	4.0000	My	0.81	-19.38	-4.91	-19.47	-6.81	-19.51	-1.23	-19.08	-7.63	-19.59	-9.80	-19.78
69	RuXfin	4.0000	N	11.09	3.43	8.34	2.55	7.66	2.21	-12.49	-4.83	-9.74	-3.95	-9.06	-3.61
Colla	RuYfin	4.0000	Tx	-0.21	-19.23	-6.27	-19.53	-8.30	-19.65	0.21	19.23	6.27	19.53	8.30	19.65
sso:	RsXin	0.2460	Ty	-3.08	-9.08	-5.88	-9.08	-7.06	-9.08	3.08	9.08	5.88	9.08	7.06	9.08
FLESS	RsYin	0.4193	Mz	0.00	-0.04	0.00	-0.07	-0.01	-0.08	0.00	0.04	0.00	0.07	0.01	0.08
IONE	RsXfin	0.3549	TetX%	-.00203	0.00512	-.00499	0.01806	-.00594	0.0231	0.00702	0.04575	0.01737	0.05709	0.02140	0.0615
	RsYfin	0.4272	TetY%	-.01165	-.28438	-.02872	-2.85810	-.03426	-3.8571	-.01579	-.35902	-.03896	-2.94401	-.04690	-3.9474
76 76	RuXin	2.3991	Mx	-0.88	-1.73	-1.72	-1.73	-1.73	-1.73	2.09	5.87	5.86	5.87	5.86	5.87

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 9 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
6.3 3.7	RuYin	4.0000	My	-7.02	-19.16	-16.21	-19.19	-18.82	-19.20	-6.61	-15.82	-15.57	-17.51	-15.59	-18.17
70	RuXfin	4.0000	N	25.98	32.86	26.58	33.34	26.81	33.53	-27.41	-34.30	-28.01	-34.78	-28.24	-34.96
Colla	RuYfin	4.0000	Tx	-6.65	-17.06	-15.50	-17.90	-16.79	-18.23	6.65	17.06	15.50	17.90	16.79	18.23
sso:	RsXin	0.2779	Ty	-0.59	-2.02	-2.02	-2.02	-2.01	-2.02	0.59	2.02	2.02	2.02	2.01	2.02
FLESS	RsYin	0.4389	Mz	0.00	-0.04	0.00	-0.06	-0.01	-0.07	0.00	0.04	0.00	0.06	0.01	0.07
IONE	RsXfin	0.4257	TetX%	-.00346	0.00113	-.00841	0.01204	-.00843	0.0163	0.00620	0.04548	0.01551	0.05472	0.02129	0.0583
	RsYfin	0.4270	TetY%	-.02136	-.43083	-.05310	-2.97417	-.06902	-3.9614	-.02120	-.42054	-.05346	-2.93995	-.07870	-3.9179
77 77	RuXin		Mx	-0.75	-1.68	-1.39	-1.68	-1.63	-1.68	1.42	5.58	4.29	5.58	5.33	5.58
6.3 3.7	RuYin	4.0000	My	-5.83	-18.72	-14.58	-18.75	-17.53	-18.76	-5.97	-18.84	-14.90	-18.90	-17.96	-18.92
71	RuXfin	4.0000	N	23.33	22.59	23.45	25.96	23.38	27.27	-24.76	-24.02	-24.88	-27.40	-24.82	-28.71
Colla	RuYfin	4.0000	Tx	-5.76	-18.32	-14.38	-18.36	-17.31	-18.38	5.76	18.32	14.38	18.36	17.31	18.38
sso:	RsXin		Ty	-0.33	-1.90	-1.41	-1.90	-1.81	-1.90	0.33	1.90	1.41	1.90	1.81	1.90
FLESS	RsYin	0.4226	Mz	0.00	-0.04	0.00	-0.06	-0.01	-0.07	0.00	0.04	0.00	0.06	0.01	0.07
IONE	RsXfin	0.4234	TetX%	-.00258	-.00033	-.00637	0.00956	-.00774	0.0134	0.00459	0.03204	0.01134	0.03942	0.01379	0.0423
	RsYfin	0.4261	TetY%	-.01980	-.37998	-.04887	-2.89588	-.05856	-3.8724	-.02098	-.39140	-.05178	-2.91867	-.06248	-3.8997
78 78	RuXin	2.4155	Mx	-0.58	-1.10	-1.00	-1.10	-1.10	-1.10	0.75	3.12	2.59	3.12	3.10	3.12
6.3 3.7	RuYin	4.0000	My	-5.90	-18.13	-15.50	-18.46	-18.09	-18.59	-5.95	-18.73	-15.30	-18.76	-18.53	-18.77
72	RuXfin	4.0000	N	24.20	20.68	22.89	15.47	22.42	13.45	-25.63	-22.11	-24.32	-16.91	-23.86	-14.89
Colla	RuYfin	4.0000	Tx	-5.78	-17.98	-15.02	-18.16	-17.86	-18.22	5.78	17.98	15.02	18.16	17.86	18.22
sso:	RsXin	0.2762	Ty	-0.08	-0.99	-0.78	-0.99	-0.98	-0.99	0.08	0.99	0.78	0.99	0.98	0.99
FLESS	RsYin	0.4237	Mz	0.00	-0.04	0.00	-0.06	-0.01	-0.07	0.00	0.04	0.00	0.06	0.01	0.07
IONE	RsXfin	0.4204	TetX%	-.00165	-.00173	-.00407	0.00417	-.00634	0.0065	0.00294	0.02094	0.00726	0.02577	0.00845	0.0277
	RsYfin	0.4248	TetY%	-.02259	-.42374	-.05581	-3.00000	-.07298	-4.0000	-.02103	-.40188	-.05198	-2.94374	-.06464	-3.9304
79 79	RuXin		Mx	1.51	7.20	3.84	7.78	4.46	8.00	3.06	9.45	7.28	9.45	8.46	9.45
6.3 3.7	RuYin		My	-8.30	-18.00	-13.87	-18.29	-15.79	-18.40	-8.57	-22.48	-16.27	-22.65	-19.03	-22.71
73	RuXfin	3.6798	N	17.06	31.64	24.61	34.46	26.89	35.56	-18.34	-32.92	-25.89	-35.74	-28.17	-36.84
Colla	RuYfin	4.0000	Tx	-9.22	-22.12	-16.47	-22.37	-19.02	-22.47	9.22	22.12	16.47	22.37	19.02	22.47
sso:	RsXin		Ty	-2.50	-9.10	-6.07	-9.42	-7.06	-9.54	2.50	9.10	6.07	9.42	7.06	9.54
FLESS	RsYin		Mz	0.00	-0.04	0.00	-0.07	-0.01	-0.08	0.00	0.04	0.00	0.07	0.01	0.08
IONE	RsXfin	0.3405	TetX%	0.00110	0.00737	0.00271	0.00840	0.00310	0.0088	0.00456	0.02443	0.01123	0.02727	0.01312	0.0284
	RsYfin	0.4432	TetY%	-.00806	-.02725	-.01992	-.02731	-.02373	-.0273	-.01988	-.31284	-.04912	-2.27023	-.05980	-3.0300
75 76	RuXin		Mx	0.86	32.06	9.86	36.18	12.89	37.78	14.32	27.60	21.43	28.16	23.13	28.37
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	8.11	-1.46	4.64	-2.46	3.63	-2.85	14.64	24.20	18.10	25.21	19.12	25.60
	RsYin		Mz	-0.01	-0.01	-0.02	-0.01	-0.02	-0.01	0.01	0.01	0.02	0.01	0.02	0.01
	RsXfin		TetX%	0.01572	0.11877	0.03888	0.13476	0.04804	0.1410	0.00799	0.00062	0.01948	-.00531	0.02049	-.0076
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
76 77	RuXin		Mx	-4.76	-2.09	1.37	-2.42	2.69	-2.55	11.77	20.89	18.25	23.54	20.40	24.57
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.17	6.49	6.30	5.96	5.51	5.76	12.36	15.04	15.22	15.56	16.01	15.77
	RsYin		Mz	0.00	0.01	0.01	0.01	0.01	0.01	0.00	-0.01	-0.01	-0.01	-0.01	-0.01
	RsXfin		TetX%	0.00824	0.00150	0.02010	-.00481	0.02125	-.0073	0.00945	0.04032	0.02338	0.05137	0.02934	0.0557
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
77 78	RuXin		Mx	-3.55	6.54	2.77	4.41	5.01	3.58	12.18	17.14	17.94	6.75	19.47	2.72
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	8.80	5.38	6.06	8.23	5.20	9.33	12.72	16.14	15.47	13.30	16.32	12.19
	RsYin		Mz	0.01	0.00	0.01	-0.01	0.01	-0.01	-0.01	0.00	-0.01	0.01	-0.01	0.01
	RsXfin		TetX%	0.00947	0.03977	0.02344	0.05104	0.02937	0.0554	0.00732	0.00782	0.01807	-.02908	0.01985	-.0434
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
78 79	RuXin		Mx	-3.84	8.67	4.17	19.59	6.51	23.83	13.47	33.25	24.33	33.28	28.13	33.29
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	9.30	2.36	5.24	0.00	3.92	-0.91	13.44	20.39	17.50	22.74	18.82	23.66
FLESS	RsYin		Mz	0.01	0.06	0.04	0.06	0.05	0.06	-0.01	-0.06	-0.04	-0.06	-0.05	-0.06
IONE	RsXfin	0.4598	TetX%	0.00785	0.02015	0.01940	0.06492	0.02149	0.0823	0.01975	0.32944	0.04881	2.39019	0.05992	3.1901
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
54 55	RuXin		Mx	0.66	30.78	9.35	35.28	12.36	37.03	14.20	27.64	21.15	28.10	23.51	28.27
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	8.18	-1.19	4.82	-2.26	3.66	-2.67	14.57	23.94	17.93	25.00	19.09	25.42
	RsYin		Mz	0.00	-0.05	-0.02	-0.06	-0.02	-0.06	0.00	0.05	0.02	0.06	0.02	0.06
	RsXfin		TetX%	0.01508	0.11327	0.03722	0.13106	0.04501	0.1380	0.00783	0.00334	0.01932	-.00379	0.02307	-.0066
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
55 56	RuXin		Mx	-4.81	-1.25	1.30	-1.90	3.35	-2.15	11.68	20.92	18.05	23.54	20.25	24.56
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 9 - Fx(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.20	6.29	6.37	5.84	5.40	5.67	12.33	15.23	15.16	15.68	16.13	15.86
	RsYin		Mz	0.00	0.05	0.01	0.04	0.02	0.04	0.00	-0.05	-0.01	-0.04	-0.02	-0.04
	RsXfin		TetX%	0.00816	0.00469	0.02015	-.00281	0.02409	-.0057	0.00922	0.03887	0.02276	0.05042	0.02752	0.0549
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
56 57	RuXin		Mx	-3.58	6.44	2.59	4.35	4.76	3.54	12.25	17.71	17.93	7.15	19.92	3.05
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	8.79	5.27	6.10	8.15	5.15	9.27	12.73	16.25	15.43	13.38	16.37	12.26
	RsYin		Mz	0.01	0.01	0.01	0.01	0.02	0.00	-0.01	-0.01	-0.01	-0.01	-0.02	0.00
	RsXfin		TetX%	0.00923	0.03836	0.02278	0.05008	0.02754	0.0546	0.00730	0.00986	0.01803	-.02776	0.02176	-.0424
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
57 58	RuXin		Mx	-4.22	8.63	3.42	19.37	6.08	23.54	12.90	33.14	23.29	33.23	26.92	33.26
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	9.51	2.39	5.63	0.06	4.28	-0.84	13.24	20.36	17.12	22.69	18.47	23.59
FLESS	RsYin		Mz	0.01	0.05	0.03	0.05	0.04	0.05	-0.01	-0.05	-0.03	-0.05	-0.04	-0.05
IONE	RsXfin	0.4598	TetX%	0.00743	0.02021	0.01835	0.06409	0.02214	0.0811	0.01899	0.31926	0.04688	2.37552	0.05662	3.1737
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75 74	RuXin		Mx	-2.61	-7.67	-4.72	-7.63	-5.69	-7.62	0.69	-4.46	-1.04	-5.16	-1.84	-5.43
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.10	4.01	2.82	4.13	3.15	4.18	1.38	-0.53	0.66	-0.65	0.33	-0.70
	RsYin		Mz	0.01	-0.56	-0.03	-4.59	-0.04	-6.16	-0.01	0.56	0.03	4.59	0.04	6.16
	RsXfin		TetX%	-.00568	-.02257	-.01408	-.02007	-.01786	-.0191	-.00312	-.02086	-.00775	-.02558	-.00993	-.0274
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin		Mx	-2.73	-7.23	-4.18	-7.91	-4.90	-8.17	-0.04	-4.51	-1.89	-4.47	-2.77	-4.46
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.24	3.94	2.86	4.07	3.17	4.11	1.18	-0.53	0.55	-0.65	0.24	-0.70
	RsYin		Mz	-0.01	0.58	0.03	4.69	0.05	6.28	0.01	-0.58	-0.03	-4.69	-0.05	-6.28
	RsXfin		TetX%	-.00242	-.01751	-.00602	-.02200	-.00789	-.0237	-.00498	-.01976	-.01235	-.01740	-.01583	-.0165
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
79 70	RuXin		Mx	-2.79	-11.25	-6.84	-11.92	-7.94	-12.18	-0.14	-2.75	-1.15	-2.76	-1.44	-2.77
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.61	10.24	6.10	10.72	7.07	10.90	-1.42	-9.06	-4.91	-9.53	-5.88	-9.71
	RsYin		Mz	-0.21	-1.10	-0.36	-1.11	-0.42	-1.11	0.21	1.10	0.36	1.11	0.42	1.11
	RsXfin		TetX%	-.00282	-.01134	-.00695	-.01206	-.00808	-.0123	-.00009	-.00091	-.00023	-.00077	-.00028	-.0007
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 66	RuXin		Mx	-1.18	-2.74	-1.89	-2.95	-2.04	-3.04	-0.37	-2.86	-1.47	-3.04	-1.75	-3.11
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.70	3.15	2.35	3.29	2.50	3.34	0.60	-0.85	-0.05	-0.99	-0.21	-1.05
	RsYin		Mz	-0.01	-0.05	-0.02	-0.05	-0.02	-0.04	0.01	0.05	0.02	0.05	0.02	0.04
	RsXfin		TetX%	-.00032	-.00129	-.00079	-.00154	-.00085	-.0016	-.00100	-.00431	-.00245	-.00448	-.00284	-.0045
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
66 62	RuXin		Mx	-1.03	-3.02	-1.83	-3.17	-2.02	-3.22	0.31	-0.98	-0.24	-0.97	-0.36	-0.96
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.45	2.57	1.91	2.61	2.02	2.63	0.96	-0.15	0.51	-0.19	0.40	-0.21
	RsYin		Mz	0.00	0.03	0.00	0.02	0.00	0.02	0.00	-0.03	0.00	-0.02	0.00	-0.02
	RsXfin		TetX%	-.00073	-.00347	-.00180	-.00375	-.00207	-.0039	-.00027	-.00111	-.00067	-.00098	-.00074	-.0009
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
62 58	RuXin		Mx	-1.70	-5.08	-3.13	-5.45	-3.51	-5.59	-1.76	-8.27	-4.69	-9.12	-5.44	-9.44
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.38	5.92	3.94	6.35	4.35	6.52	-0.09	-3.62	-1.65	-4.05	-2.05	-4.22
	RsYin		Mz	0.12	0.64	0.22	0.66	0.26	0.67	-0.12	-0.64	-0.22	-0.66	-0.26	-0.67
	RsXfin		TetX%	-.00028	-.00154	-.00068	-.00157	-.00081	-.0016	-.00288	-.01208	-.00708	-.01332	-.00815	-.0138
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 10 - Fx(-) Modo

Iniz/Fin Filo	Tipo	Capacita di	Tipo di	RISPOSTE ESTREMO INIZIALE S.L. DANNO	S.L. VITA	S.L. COLLASSO	RISPOSTE ESTREMO FINALE S.L. DANNO	S.L. VITA	S.L. COLLASSO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

Quota Asta3D	di Rotaz.	Rotaz. (%)	Ris-posta	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
54 54	RuXin		Mx	5.01	19.30	14.24	19.34	16.60	19.34	12.17	43.23	31.30	43.23	36.91	43.23
3.7 0.0	RuYin		My	1.99	0.12	4.77	0.06	3.71	0.06	3.63	8.88	8.88	8.88	9.32	8.88
1	RuXfin	4.0000	N	23.69	22.22	24.77	24.04	23.47	24.87	-25.82	-24.35	-26.90	-26.17	-25.61	-27.00
Colla	RuYfin	4.0000	Tx	1.84	2.95	4.47	2.93	4.27	2.93	-1.84	-2.95	-4.47	-2.93	-4.27	-2.93
sso:	RsXin		Ty	-5.63	-20.50	-14.93	-20.52	-17.55	-20.52	5.63	20.50	14.93	20.52	17.55	20.52
FLESS	RsYin		Mz	-0.12	-0.60	-0.30	-0.67	-0.36	-0.68	0.12	0.60	0.30	0.67	0.36	0.68
IONE	RsXfin	0.3870	TetX%	0.00148	0.00283	0.00367	0.00294	0.00324	0.0029	0.03103	0.15190	0.07728	0.17140	0.09132	0.1732
	RsYfin	0.7209	TetY%	0.00130	-.03914	0.00359	-.03963	-.00814	-.0397	0.02408	0.10199	0.06005	0.11452	0.06878	0.1157
55 55	RuXin		Mx	1.94	1.82	3.94	1.83	3.48	1.83	8.39	33.79	20.37	33.79	23.43	33.79
3.7 0.0	RuYin		My	3.50	16.50	8.67	17.44	10.64	17.50	4.55	20.09	11.24	20.09	13.52	20.09
2	RuXfin	4.0000	N	33.56	31.81	32.23	28.69	31.45	26.86	-35.70	-33.95	-34.36	-30.83	-33.58	-29.00
Colla	RuYfin	4.0000	Tx	2.64	12.00	6.53	12.31	7.92	12.33	-2.64	-12.00	-6.53	-12.31	-7.92	-12.33
sso:	RsXin		Ty	-3.39	-11.68	-7.97	-11.68	-8.82	-11.68	3.39	11.68	7.97	11.68	8.82	11.68
FLESS	RsYin		Mz	-0.12	-0.60	-0.30	-0.67	-0.36	-0.68	0.12	0.60	0.30	0.67	0.36	0.68
IONE	RsXfin	0.4564	TetX%	-.00658	-.04180	-.01684	-.04180	-.02247	-.0418	0.02299	0.11113	0.05713	0.12640	0.06719	0.1278
	RsYfin	0.5369	TetY%	0.01150	0.06202	0.02934	0.07059	0.03737	0.0712	0.02587	0.12658	0.06457	0.14523	0.07678	0.1468
56 56	RuXin		Mx	1.23	0.69	2.30	0.69	1.91	0.68	6.07	23.90	14.67	23.90	16.90	23.90
3.7 0.0	RuYin		My	3.37	16.75	8.43	17.78	10.45	17.88	4.46	19.87	11.10	19.87	13.40	19.87
3	RuXfin	4.0000	N	32.06	29.97	31.68	31.25	31.52	32.46	-34.19	-32.10	-33.82	-33.38	-33.66	-34.60
Colla	RuYfin	4.0000	Tx	2.57	12.01	6.40	12.34	7.82	12.38	-2.57	-12.01	-6.40	-12.34	-7.82	-12.38
sso:	RsXin		Ty	-2.39	-8.06	-5.56	-8.06	-6.17	-8.06	2.39	8.06	5.56	8.06	6.17	8.06
FLESS	RsYin		Mz	-0.12	-0.60	-0.30	-0.67	-0.36	-0.68	0.12	0.60	0.30	0.67	0.36	0.68
IONE	RsXfin	0.4619	TetX%	-.00558	-.03173	-.01410	-.03173	-.01833	-.0317	0.01686	0.08192	0.04189	0.09325	0.04927	0.0943
	RsYfin	0.5322	TetY%	0.01114	0.06591	0.02829	0.07520	0.03665	0.0762	0.02581	0.12826	0.06439	0.14740	0.07665	0.1492
57 57	RuXin		Mx	0.45	-0.82	0.45	-0.88	0.28	-0.88	3.71	16.51	8.86	16.70	10.33	16.70
3.7 0.0	RuYin		My	3.12	16.88	8.15	17.87	10.43	17.86	4.31	21.56	10.93	21.77	13.39	21.77
4	RuXfin	4.0000	N	34.63	44.24	36.04	44.69	38.10	44.48	-36.76	-46.37	-38.17	-46.82	-40.23	-46.61
Colla	RuYfin	4.0000	Tx	2.44	12.60	6.26	13.00	7.81	12.99	-2.44	-12.60	-6.26	-13.00	-7.81	-12.99
sso:	RsXin		Ty	-1.36	-5.15	-3.05	-5.19	-3.48	-5.19	1.36	5.15	3.05	5.19	3.48	5.19
FLESS	RsYin		Mz	-0.12	-0.60	-0.30	-0.67	-0.36	-0.68	0.12	0.60	0.30	0.67	0.36	0.68
IONE	RsXfin	0.5054	TetX%	-.00469	-.02616	-.01176	-.02662	-.01429	-.0266	0.01072	0.05189	0.02658	0.05915	0.03133	0.0598
	RsYfin	0.5561	TetY%	0.01021	0.06035	0.02721	0.06848	0.03725	0.0684	0.02565	0.12333	0.06420	0.14153	0.07675	0.1426
58 58	RuXin		Mx	-0.92	1.15	-1.30	2.05	-0.88	2.14	1.13	6.55	3.53	6.55	4.59	6.55
3.7 0.0	RuYin		My	5.02	11.95	11.59	11.97	11.63	11.96	6.62	19.53	15.78	19.53	17.14	19.53
5	RuXfin	4.0000	N	18.75	0.05	10.84	-0.92	8.11	-0.98	-20.32	-1.63	-12.42	-0.66	-9.69	-0.59
Colla	RuYfin	4.0000	Tx	5.17	13.99	12.16	14.00	12.79	14.00	-5.17	-13.99	-12.16	-14.00	-12.79	-14.00
sso:	RsXin		Ty	-0.10	-3.42	-0.99	-3.82	-1.65	-3.86	0.10	3.42	0.99	3.82	1.65	3.86
FLESS	RsYin		Mz	-0.16	-0.81	-0.41	-0.91	-0.49	-0.92	0.16	0.81	0.41	0.91	0.49	0.92
IONE	RsXfin	0.3791	TetX%	-.00241	-.00288	-.00554	-.00091	-.00558	-.0007	0.00398	0.02428	0.00993	0.02927	0.01204	0.0297
	RsYfin	0.4697	TetY%	0.01275	0.01892	0.02851	0.01903	0.02445	0.0190	0.02885	0.12116	0.07059	0.13413	0.07979	0.1353
59 59	RuXin	4.0000	Mx	-0.14	-0.14	-0.14	-0.14	-0.14	-0.14	-0.07	-0.04	-0.04	-0.04	-0.04	-0.04
3.1 0.0	RuYin	4.0000	My	5.14	7.79	7.76	7.80	7.76	7.80	5.22	7.89	7.86	7.89	7.86	7.90
6	RuXfin	4.0000	N	2.42	-5.07	-2.71	-5.48	-3.26	-5.52	-3.20	4.28	1.92	4.70	2.48	4.73
Colla	RuYfin	4.0000	Tx	4.61	6.97	6.94	6.97	6.95	6.97	-4.61	-6.97	-6.94	-6.97	-6.95	-6.97
sso:	RsXin	0.3696	Ty	0.09	0.08	0.08	0.08	0.08	0.08	-0.09	-0.08	-0.08	-0.08	-0.08	-0.08
FLESS	RsYin	0.4132	Mz	-0.05	-0.23	-0.12	-0.26	-0.14	-0.26	0.05	0.23	0.12	0.26	0.14	0.26
IONE	RsXfin	0.5628	TetX%	-.00016	0.00217	0.00036	0.00231	0.00035	0.0023	0.00074	0.00404	0.00183	0.00475	0.00200	0.0048
	RsYfin	0.4149	TetY%	0.03786	0.19176	0.10215	0.21321	0.12038	0.2152	0.03857	0.18561	0.09819	0.20663	0.11592	0.2086
60 60	RuXin	3.9884	Mx	-0.24	-0.33	-0.33	-0.33	-0.33	-0.33	-0.36	-0.60	-0.60	-0.60	-0.60	-0.60
3.1 0.0	RuYin	4.0000	My	5.08	10.57	10.57	10.58	10.57	10.58	5.19	10.24	10.23	10.24	10.23	10.24
7	RuXfin	4.0000	N	6.88	10.85	10.13	10.97	10.40	10.98	-7.67	-11.63	-10.92	-11.76	-11.19	-11.77
Colla	RuYfin	4.0000	Tx	4.56	9.25	9.25	9.25	9.25	9.25	-4.56	-9.25	-9.25	-9.25	-9.25	-9.25
sso:	RsXin	0.3866	Ty	0.27	0.41	0.41	0.41	0.41	0.41	-0.27	-0.41	-0.41	-0.41	-0.41	-0.41
FLESS	RsYin	0.4299	Mz	-0.05	-0.23	-0.12	-0.26	-0.14	-0.26	0.05	0.23	0.12	0.26	0.14	0.26
IONE	RsXfin	0.5872	TetX%	0.00080	-.02016	-.00037	-.02508	-.00425	-.0255	-.00362	-.02502	-.01010	-.02859	-.01313	-.0289
	RsYfin	0.4310	TetY%	0.03487	0.17399	0.08724	0.19487	0.10497	0.1968	0.03775	0.18501	0.09837	0.20588	0.11597	0.2078
61 61	RuXin	4.0000	Mx	-0.84	-1.84	-1.78	-1.84	-1.84	-1.84	-1.04	-1.97	-1.97	-1.97	-1.97	-1.97
3.1 0.0	RuYin	4.0000	My	3.58	8.94	8.69	8.94	8.94	8.94	4.17	8.63	8.62	8.63	8.62	8.63
8	RuXfin	4.0000	N	0.61	-2.15	-2.41	-2.07	-2.43	-2.06	-1.40	1.36	1.63	1.28	1.64	1.27
Colla	RuYfin	4.0000	Tx	3.45	7.81	7.69	7.81	7.80	7.81	-3.45	-7.81	-7.69	-7.81	-7.80	-7.81
sso:	RsXin	0.4480	Ty	0.84	1.69	1.66	1.69	1.69	1.69	-0.84	-1.69	-1.66	-1.69	-1.69	-1.69
FLESS	RsYin	0.4171	Mz	-0.06	-0.25	-0.13	-0.28	-0.16	-0.28	0.06	0.25	0.13	0.28	0.16	0.28
IONE	RsXfin	0.4869	TetX%	-.00413	-.05176	-.01290	-.06163	-.01994	-.0625	-.01051	-.06359	-.02946	-.07200	-.03646	-.0728
	RsYfin	0.4216	TetY%	0.02559	0.15289	0.06686	0.17383	0.08361	0.1758	0.03478	0.18326	0.09517	0.20415	0.11415	0.2061
62 62	RuXin		Mx	0.70	3.63	1.78	4.16	2.12	4.21	0.73	3.71	1.84	4.24	2.18	4.29
3.7 0.0	RuYin		My	1.92	3.56	3.94	3.82	4.44	3.80	2.39	7.68	5.39	8.45	6.23	8.49
9	RuXfin		N	15.79	28.48	21.32	29.27	22.48	29.33	-16.94	-29.64	-22.47	-30.42	-23.63	-30.48
	RuYfin		Tx	1.49	3.90	3.24	4.26	3.71	4.27	-1.49	-3.90	-3.24	-4.26	-3.71	-4.27
	RsXin		Ty	-0.50	-2.55	-1.26	-2.92	-1.49	-2.95	0.50	2.55	1.26	2.92	1.49	2.95
	RsYin		Mz	-0.05	-0.24	-0.12	-0.27	-0.14	-0.27	0.05	0.24	0.12	0.27	0.14	0.27
	RsXfin		TetX%	0.00571	0.02847	0.01401	0.03272	0.01668	0.0331	0.00619	0.03018	0.01520	0.03435	0.01792	0.0347
	RsYfin		TetY%	0.00588	-.00776	0.01482	-.00937	0.01631	-.0100	0.02076	0.08938	0.05173	0.09913	0.06081	0.0999
63 63	RuXin	4.0000	Mx	-0.04	0.09	-0.01	0.09	0.01	0.09	-0.01	0.11	0.03	0.11	0.04	0.11
3.7 0.0	RuYin	4.0000	My	1.96	9.37	5.06	9.37	6.02	9.37	2.12	9.53	5.39	9.53	6.39	9.53
10	RuXfin	4.0000	N	6.22	-0.34	4.54	-0.52	3.96	-0.51	-7.08	-0.53	-5.41	-0.34	-4.83	-0.35
Colla	RuYfin	4.0000	Tx	1.42	6.56	3.63	6.56	4.31	6.56	-1.42	-6.56	-3.63	-6.56	-4.31	-6.56
sso:	RsXin	0.6015	Ty	0.02	-0.07	-0.01	-0.07	-0.02	-0.07	-0.02	0.07	0.01	0.07	0.02	0.07

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 10 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
FLESS		RsYin	0.4652	Mz	-0.03	-0.13	-0.07	-0.15	-0.08	-0.15	0.03	0.13	0.07	0.15	0.08	0.15
IONE		RsXfin	0.6163	TetX%	0.00042	0.00407	0.00092	0.00525	0.00119	0.0053	0.00075	0.00394	0.00165	0.00476	0.00186	0.0048
		RsYfin	0.4723	TetY%	0.02100	0.10948	0.05228	0.12440	0.06206	0.1257	0.02418	0.11787	0.06019	0.13132	0.07114	0.1325
64	64	RuXin		Mx	-0.12	-0.58	-0.33	-0.64	-0.39	-0.64	-0.23	-1.11	-0.59	-1.23	-0.70	-1.24
3.7	0.0	RuYin		My	1.47	6.13	3.39	6.76	3.96	6.81	1.44	6.23	3.39	6.88	3.99	6.94
11		RuXfin		N	8.09	9.70	8.40	10.16	8.54	10.20	-8.96	-10.57	-9.26	-11.02	-9.40	-11.06
		RuYfin		Tx	1.01	4.29	2.35	4.74	2.76	4.78	-1.01	-4.29	-2.35	-4.74	-2.76	-4.78
		RsXin		Ty	0.12	0.59	0.32	0.65	0.38	0.66	-0.12	-0.59	-0.32	-0.65	-0.38	-0.66
		RsYin		Mz	-0.03	-0.13	-0.07	-0.15	-0.08	-0.15	0.03	0.13	0.07	0.15	0.08	0.15
		RsXfin		TetX%	-.00074	-.00157	-.00155	-.00152	-.00157	-.0015	-.00344	-.01683	-.00872	-.01873	-.01040	-.0189
		RsYfin		TetY%	0.02312	0.10641	0.05759	0.11742	0.06796	0.1184	0.02458	0.11468	0.06120	0.12722	0.07226	0.1284
65	65	RuXin		Mx	-0.87	-3.69	-2.12	-4.08	-2.44	-4.11	-0.98	-4.38	-2.40	-4.88	-2.80	-4.92
3.7	0.0	RuYin		My	0.45	4.29	1.99	4.84	2.45	4.89	0.84	5.39	2.67	6.04	3.23	6.10
12		RuXfin		N	3.12	-0.31	1.17	-0.66	0.84	-0.70	-3.90	-0.47	-1.95	-0.12	-1.62	-0.08
		RuYfin		Tx	0.50	3.72	1.79	4.19	2.19	4.23	-0.50	-3.72	-1.79	-4.19	-2.19	-4.23
		RsXin		Ty	0.71	3.10	1.74	3.44	2.01	3.47	-0.71	-3.10	-1.74	-3.44	-2.01	-3.47
		RsYin		Mz	-0.03	-0.14	-0.07	-0.16	-0.09	-0.16	0.03	0.14	0.07	0.16	0.09	0.16
		RsXfin		TetX%	-.00729	-.02929	-.01780	-.03212	-.02020	-.0324	-.01010	-.04811	-.02530	-.05377	-.02985	-.0543
		RsYfin		TetY%	0.01403	0.06666	0.03496	0.07432	0.04137	0.0750	0.02363	0.11091	0.05883	0.12330	0.06949	0.1244
66	66	RuXin		Mx	0.73	3.57	1.77	4.06	2.09	4.10	0.74	3.67	1.83	4.17	2.16	4.22
3.7	0.0	RuYin		My	1.37	-0.12	2.39	-0.43	2.58	-0.45	1.78	4.07	3.76	4.30	4.27	4.33
13		RuXfin		N	11.96	15.54	12.41	15.58	12.78	15.57	-13.11	-16.69	-13.56	-16.73	-13.93	-16.72
		RuYfin		Tx	1.09	1.37	2.14	1.35	2.38	1.35	-1.09	-1.37	-2.14	-1.35	-2.38	-1.35
		RsXin		Ty	-0.51	-2.51	-1.25	-2.86	-1.48	-2.89	0.51	2.51	1.25	2.86	1.48	2.89
		RsYin		Mz	-0.05	-0.24	-0.12	-0.27	-0.14	-0.27	0.05	0.24	0.12	0.27	0.14	0.27
		RsXfin		TetX%	0.00545	0.02734	0.01343	0.03116	0.01590	0.0315	0.00613	0.02993	0.01507	0.03400	0.01775	0.0344
		RsYfin		TetY%	0.00060	-.03878	0.00171	-.04528	0.00078	-.0458	0.01519	0.06088	0.03785	0.06679	0.04436	0.0673
67	67	RuXin		Mx	0.01	0.11	0.04	0.13	0.05	0.13	0.02	0.13	0.06	0.15	0.06	0.16
3.7	0.0	RuYin		My	1.23	6.79	3.31	7.40	3.94	7.45	1.35	6.86	3.50	7.53	4.15	7.58
14		RuXfin		N	6.27	1.25	5.05	1.19	4.63	1.20	-7.23	-2.21	-6.01	-2.15	-5.59	-2.16
		RuYfin		Tx	0.81	4.27	2.13	4.66	2.53	4.70	-0.81	-4.27	-2.13	-4.66	-2.53	-4.70
		RsXin		Ty	-0.01	-0.08	-0.03	-0.09	-0.04	-0.09	0.01	0.08	0.03	0.09	0.04	0.09
		RsYin		Mz	-0.02	-0.12	-0.06	-0.13	-0.07	-0.13	0.02	0.12	0.06	0.13	0.07	0.13
		RsXfin		TetX%	0.00054	0.00255	0.00125	0.00279	0.00141	0.0028	0.00073	0.00323	0.00162	0.00382	0.00179	0.0039
		RsYfin		TetY%	0.01580	0.08096	0.03926	0.08748	0.04651	0.0880	0.01726	0.08073	0.04294	0.08901	0.05066	0.0898
68	68	RuXin		Mx	0.23	-0.13	0.10	-0.18	0.05	-0.19	-0.01	-0.77	-0.30	-0.88	-0.40	-0.89
3.7	0.0	RuYin		My	1.04	3.84	2.22	4.23	2.57	4.27	0.97	3.90	2.19	4.30	2.56	4.34
15		RuXfin		N	7.53	7.97	7.56	7.91	7.57	7.91	-8.49	-8.93	-8.52	-8.87	-8.53	-8.87
		RuYfin		Tx	0.63	2.42	1.38	2.67	1.60	2.69	-0.63	-2.42	-1.38	-2.67	-1.60	-2.69
		RsXin		Ty	-0.07	0.28	0.06	0.33	0.11	0.34	0.07	-0.28	-0.06	-0.33	-0.11	-0.34
		RsYin		Mz	-0.02	-0.12	-0.06	-0.13	-0.07	-0.13	0.02	0.12	0.06	0.13	0.07	0.13
		RsXfin		TetX%	0.00006	0.00020	0.00013	0.00020	0.00012	0.0002	-.00327	-.01645	-.00836	-.01836	-.01004	-.0185
		RsYfin		TetY%	0.01549	0.06972	0.03855	0.07752	0.04541	0.0782	0.01715	0.07889	0.04268	0.08730	0.05032	0.0881
69	69	RuXin		Mx	-0.71	-3.54	-1.78	-3.98	-2.13	-4.02	-0.75	-3.71	-1.88	-4.17	-2.24	-4.21
3.7	0.0	RuYin		My	-0.02	2.22	0.89	2.51	1.17	2.54	0.35	2.94	1.41	3.29	1.73	3.32
16		RuXfin		N	3.91	2.28	3.33	2.05	3.13	2.03	-4.87	-3.24	-4.29	-3.01	-4.09	-2.99
		RuYfin		Tx	0.10	1.61	0.72	1.81	0.91	1.83	-0.10	-1.61	-0.72	-1.81	-0.91	-1.83
		RsXin		Ty	0.46	2.27	1.14	2.55	1.36	2.57	-0.46	-2.27	-1.14	-2.55	-1.36	-2.57
		RsYin		Mz	-0.02	-0.12	-0.06	-0.13	-0.07	-0.13	0.02	0.12	0.06	0.13	0.07	0.13
		RsXfin		TetX%	-.00771	-.03927	-.01952	-.04420	-.02341	-.0447	-.00898	-.04471	-.02264	-.05020	-.02701	-.0507
		RsYfin		TetY%	0.01052	0.04898	0.02616	0.05404	0.03085	0.0545	0.01648	0.07609	0.04100	0.08413	0.04835	0.0849
70	70	RuXin		Mx	0.71	3.49	1.66	4.01	1.97	4.06	0.74	3.62	1.76	4.14	2.09	4.19
3.7	0.0	RuYin		My	0.41	-5.77	0.09	-7.12	-0.15	-7.14	0.92	-0.75	1.67	-1.32	1.80	-1.31
17		RuXfin		N	6.50	-1.64	1.83	-2.61	1.27	-2.71	-7.65	0.49	-2.98	1.46	-2.42	1.55
		RuYfin		Tx	0.46	-2.26	0.61	-2.93	0.57	-2.93	-0.46	2.26	-0.61	2.93	-0.57	2.93
		RsXin		Ty	-0.50	-2.47	-1.19	-2.83	-1.41	-2.86	0.50	2.47	1.19	2.83	1.41	2.86
		RsYin		Mz	-0.05	-0.24	-0.12	-0.27	-0.14	-0.27	0.05	0.24	0.12	0.27	0.14	0.27
		RsXfin		TetX%	0.00464	0.02587	0.01151	0.02996	0.01395	0.0303	0.00595	0.02960	0.01465	0.03374	0.01732	0.0341
		RsYfin		TetY%	-.00728	-.08931	-.01773	-.10564	-.02231	-.1060	0.00925	0.02902	0.02306	0.03013	0.02681	0.0305
71	71	RuXin		Mx	0.05	0.10	0.06	0.12	0.07	0.12	0.04	0.15	0.08	0.18	0.09	0.18
3.7	0.0	RuYin		My	0.34	2.95	1.31	3.31	1.60	3.33	0.70	3.83	1.95	4.24	2.33	4.27
18		RuXfin		N	5.48	5.08	5.51	4.99	5.52	5.00	-6.70	-6.30	-6.73	-6.21	-6.73	-6.21
		RuYfin		Tx	0.30	1.95	0.94	2.17	1.13	2.19	-0.30	-1.95	-0.94	-2.17	-1.13	-2.19
		RsXin		Ty	-0.03	-0.07	-0.04	-0.08	-0.04	-0.09	0.03	0.07	0.04	0.08	0.04	0.09
		RsYin		Mz	-0.03	-0.15	-0.08	-0.17	-0.09	-0.17	0.03	0.15	0.08	0.17	0.09	0.17
		RsXfin		TetX%	-.00006	-.00020	-.00016	-.00008	-.00020	-.0001	0.00065	0.00288	0.00144	0.00344	0.00159	0.0035
		RsYfin		TetY%	0.00498	0.02756	0.01237	0.03095	0.01468	0.0312	0.01113	0.05028	0.02764	0.05519	0.03253	0.0556
73	73	RuXin		Mx	-0.32	-2.12	-1.01	-2.40	-1.23	-2.42	-0.49	-2.71	-1.34	-3.05	-1.61	-3.08
3.7	0.0	RuYin		My	-1.05	-0.56	-0.84	-0.50	-0.77	-0.49	-0.07	2.04	0.83	2.30	1.09	2.33
19		RuXfin		N	2.34	0.64	1.66	0.40	1.45	0.37	-3.46	-1.76	-2.78	-1.52	-2.57	-1.49
		RuYfin		Tx	-0.35	0.46	0.00	0.56	0.10	0.57	0.35	-0.46	0.00	-0.56	-0.10	-0.57
		RsXin		Ty	0.25	1.51	0.74	1.70	0.89	1.72	-0.25	-1.51	-0.74	-1.70	-0.89	-1.72
		RsYin		Mz	-0.03	-0.16	-0.08	-0.18	-0.10	-0.19	0.03	0.16	0.08	0.18	0.10	0.19
		RsXfin		TetX%	-.00462	-.02278	-.01164	-.02555	-.01384	-.0258	-.00850	-.04216	-.02142	-.04732	-.02552	-.0478

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 10 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYfin		TetY%	-.00286	-.01307	-.00714	-.01438	-.00843	-.0145	0.01038	0.04656	0.02577	0.05105	0.03032	0.0514
74 74	RuXin		Mx	7.82	31.87	19.40	33.14	22.73	33.14	10.49	34.30	26.06	34.30	30.70	34.30
3.7 0.0	RuYin		My	-0.60	-10.94	-1.30	-16.11	-1.80	-16.15	1.04	2.90	2.68	2.90	2.99	2.90
20	RuXfin	4.0000	N	14.72	13.04	15.16	12.50	15.30	12.48	-16.55	-14.87	-16.99	-14.33	-17.13	-14.31
Colla	RuYfin	4.0000	Tx	0.15	-2.64	0.45	-4.33	0.39	-4.35	-0.15	2.64	-0.45	4.33	-0.39	4.35
sso:	RsXin		Ty	-6.00	-21.70	-14.91	-22.11	-17.52	-22.11	6.00	21.70	14.91	22.11	17.52	22.11
FLESS	RsYin		Mz	-0.10	-0.47	-0.24	-0.53	-0.28	-0.53	0.10	0.47	0.24	0.53	0.28	0.53
IONE	RsXfin	0.3999	TetX%	0.01438	0.07699	0.03582	0.08295	0.04155	0.0829	0.03329	0.17975	0.08293	0.20319	0.09805	0.2050
	RsYfin	1.0000	TetY%	-.01100	-.13055	-.02701	-.18535	-.03400	-.1858	0.01418	0.00807	0.03534	-.02094	0.04132	-.0205
75 75	RuXin		Mx	7.14	20.98	15.83	21.03	18.09	21.04	13.39	51.86	32.22	51.86	37.76	51.86
3.7 0.0	RuYin		My	-0.09	-1.97	-0.35	-1.86	-0.68	-1.88	0.79	1.92	1.85	1.92	2.01	1.92
21	RuXfin	4.0000	N	31.43	58.35	44.06	61.38	48.72	62.32	-33.56	-60.49	-46.19	-63.52	-50.85	-64.46
Colla	RuYfin	4.0000	Tx	0.23	-0.02	0.49	0.02	0.44	0.02	-0.23	0.02	-0.49	-0.02	-0.44	-0.02
sso:	RsXin		Ty	-6.73	-23.88	-15.75	-23.90	-18.31	-23.90	6.73	23.88	15.75	23.90	18.31	23.90
FLESS	RsYin		Mz	-0.12	-0.60	-0.30	-0.67	-0.36	-0.68	0.12	0.60	0.30	0.67	0.36	0.68
IONE	RsXfin	0.4284	TetX%	0.00063	-.00954	0.00158	-.00938	0.00090	-.0094	0.03088	0.14949	0.07691	0.16902	0.09091	0.1708
	RsYfin	1.0000	TetY%	-.00512	-.02750	-.01229	-.02646	-.01597	-.0266	0.00734	0.03237	0.01827	0.03616	0.02118	0.0363
76 76	RuXin		Mx	1.08	1.89	3.38	1.74	3.90	1.74	7.90	36.77	20.05	37.48	23.67	37.48
3.7 0.0	RuYin		My	0.60	4.09	1.42	4.52	1.46	4.56	1.21	6.10	2.93	6.22	3.31	6.22
22	RuXfin	4.0000	N	33.94	29.08	33.33	24.10	33.13	22.09	-36.07	-31.21	-35.46	-26.24	-35.26	-24.22
Colla	RuYfin	4.0000	Tx	0.60	3.34	1.42	3.52	1.56	3.53	-0.60	-3.34	-1.42	-3.52	-1.56	-3.53
sso:	RsXin		Ty	-2.94	-12.68	-7.68	-12.86	-9.04	-12.86	2.94	12.68	7.68	12.86	9.04	12.86
FLESS	RsYin		Mz	-0.12	-0.60	-0.30	-0.67	-0.36	-0.68	0.12	0.60	0.30	0.67	0.36	0.68
IONE	RsXfin	0.4491	TetX%	-.00652	-.04366	-.01611	-.04509	-.01949	-.0451	0.02300	0.11080	0.05726	0.12578	0.06771	0.1272
	RsYfin	0.5528	TetY%	-.00029	0.01013	-.00043	0.01353	-.00172	0.0139	0.00819	0.03767	0.02036	0.04284	0.02368	0.0434
77 77	RuXin		Mx	0.33	0.37	1.57	-0.15	1.98	-0.19	5.55	26.55	14.25	29.65	16.94	29.95
3.7 0.0	RuYin		My	0.52	3.44	1.34	4.04	1.42	4.10	1.16	5.71	2.88	6.37	3.28	6.44
23	RuXfin		N	31.97	30.00	31.83	32.81	31.38	34.17	-34.11	-32.14	-33.97	-34.95	-33.51	-36.31
	RuYfin		Tx	0.55	3.00	1.39	3.41	1.54	3.46	-0.55	-3.00	-1.39	-3.41	-1.54	-3.46
	RsXin		Ty	-1.93	-8.83	-5.19	-9.67	-6.20	-9.75	1.93	8.83	5.19	9.67	6.20	9.75
	RsYin		Mz	-0.12	-0.60	-0.30	-0.67	-0.36	-0.68	0.12	0.60	0.30	0.67	0.36	0.68
	RsXfin		TetX%	-.00560	-.03427	-.01371	-.04015	-.01613	-.0407	0.01686	0.08145	0.04196	0.09174	0.04966	0.0927
	RsYfin		TetY%	-.00023	0.00652	-.00028	0.00902	-.00138	0.0093	0.00820	0.03704	0.02038	0.04056	0.02374	0.0409
78 78	RuXin		Mx	-0.42	-1.21	-0.21	-1.57	-0.03	-1.61	3.21	16.29	8.48	18.30	10.15	18.48
3.7 0.0	RuYin		My	0.45	4.17	1.23	4.71	1.36	4.74	1.12	6.15	2.82	6.78	3.25	6.83
24	RuXfin		N	34.86	45.61	36.23	46.07	36.73	45.85	-37.00	-47.74	-38.36	-48.20	-38.86	-47.99
	RuYfin		Tx	0.52	3.38	1.33	3.77	1.51	3.79	-0.52	-3.38	-1.33	-3.77	-1.51	-3.79
	RsXin		Ty	-0.92	-4.94	-2.71	-5.48	-3.32	-5.53	0.92	4.94	2.71	5.48	3.32	5.53
	RsYin		Mz	-0.12	-0.60	-0.30	-0.67	-0.36	-0.68	0.12	0.60	0.30	0.67	0.36	0.68
	RsXfin		TetX%	-.00466	-.02506	-.01127	-.02894	-.01299	-.0293	0.01073	0.05208	0.02666	0.05878	0.03156	0.0594
	RsYfin		TetY%	-.00044	0.01150	-.00079	0.01366	-.00152	0.0137	0.00816	0.03791	0.02029	0.04138	0.02372	0.0417
79 79	RuXin		Mx	-0.05	1.90	-0.26	2.95	0.01	3.05	1.46	8.55	3.58	10.19	4.40	10.35
3.7 0.0	RuYin		My	-0.29	-0.73	0.13	-0.28	0.11	-0.24	0.69	3.29	2.22	3.90	2.59	3.95
25	RuXfin		N	24.03	54.37	39.17	56.51	43.05	56.69	-26.04	-56.39	-41.19	-58.52	-45.07	-58.70
	RuYfin		Tx	0.14	0.89	0.82	1.26	0.94	1.29	-0.14	-0.89	-0.82	-1.26	-0.94	-1.29
	RsXin		Ty	-0.49	-3.63	-1.15	-4.56	-1.53	-4.65	0.49	3.63	1.15	4.56	1.53	4.65
	RsYin		Mz	-0.13	-0.63	-0.32	-0.71	-0.38	-0.72	0.13	0.63	0.32	0.71	0.38	0.72
	RsXfin		TetX%	-.00244	-.00583	-.00577	-.00487	-.00604	-.0048	0.00438	0.02258	0.01082	0.02602	0.01289	0.0263
	RsYfin		TetY%	-.00221	-.01682	-.00496	-.01545	-.00657	-.0153	0.00775	0.03217	0.01933	0.03555	0.02253	0.0359
75 76	RuXin		Mx	-6.61	-19.18	-12.12	-19.50	-14.14	-19.51	-0.97	-10.35	-5.80	-10.43	-7.58	-10.39
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.99	9.71	7.21	9.80	8.03	9.79	1.73	-2.99	-0.49	-3.08	-1.31	-3.07
	RsYin		Mz	-0.01	0.00	0.00	0.01	0.00	0.01	0.01	0.00	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	-.01263	-.05893	-.03097	-.06049	-.03763	-.0607	-.00865	-.02790	-.02119	-.02752	-.02588	-.0272
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
76 77	RuXin		Mx	-5.43	-12.85	-10.03	-13.28	-11.73	-13.38	-0.83	-8.62	-5.42	-9.15	-7.10	-9.26
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.60	8.06	6.69	8.28	7.46	8.32	1.76	-1.70	-0.33	-1.92	-1.10	-1.97
	RsYin		Mz	0.02	0.10	0.05	0.10	0.06	0.10	-0.02	-0.10	-0.05	-0.10	-0.06	-0.10
	RsXfin		TetX%	-.00904	-.02913	-.02213	-.03013	-.02701	-.0304	-.00899	-.03211	-.02201	-.03385	-.02674	-.0342
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
77 78	RuXin		Mx	-5.74	-13.65	-10.38	-13.95	-12.04	-13.93	-1.12	-8.50	-5.79	-8.83	-7.41	-8.84
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.74	8.21	6.86	8.36	7.60	8.35	1.62	-1.86	-0.50	-2.00	-1.24	-2.00
	RsYin		Mz	0.02	0.10	0.05	0.11	0.05	0.11	-0.02	-0.10	-0.05	-0.11	-0.05	-0.11
	RsXfin		TetX%	-.00905	-.03293	-.02217	-.03367	-.02698	-.0336	-.00922	-.02883	-.02259	-.02985	-.02709	-.0299
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 10 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
78 79	RuXin		Mx	-5.93	-15.06	-10.90	-15.57	-12.53	-15.65	-1.15	-12.77	-6.34	-13.37	-8.04	-13.44
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.88	9.34	7.07	9.58	7.78	9.62	1.84	-2.63	-0.35	-2.86	-1.06	-2.90
	RsYin		Mz	0.02	0.12	0.05	0.14	0.07	0.14	-0.02	-0.12	-0.05	-0.14	-0.07	-0.14
	RsXfin		TetX%	-.00981	-.03018	-.02405	-.03148	-.02869	-.0317	-.01117	-.05275	-.02726	-.05477	-.03256	-.0550
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
54 55	RuXin	4.0000	Mx	-10.03	-21.06	-20.64	-21.06	-21.06	-21.06	-3.86	-18.71	-12.96	-19.83	-14.09	-19.93
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3935	Ty	6.35	11.91	10.59	12.15	10.92	12.18	0.37	-5.19	-3.87	-5.44	-4.20	-5.46
FLESS	RsYin		Mz	0.01	0.00	0.01	0.01	0.00	0.01	-0.01	0.00	-0.01	-0.01	0.00	-0.01
IONE	RsXfin		TetX%	-.02424	-.16905	-.06007	-.18603	-.08399	-.1874	-.01583	-.07019	-.03884	-.07653	-.04407	-.0771
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
55 56	RuXin	4.0000	Mx	-7.92	-21.09	-16.16	-21.09	-17.80	-21.09	-3.35	-18.68	-11.66	-19.84	-13.26	-19.98
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3709	Ty	5.74	12.22	9.50	12.48	10.24	12.51	0.62	-5.86	-3.14	-6.12	-3.88	-6.15
FLESS	RsYin		Mz	0.02	0.10	0.05	0.11	0.06	0.11	-0.02	-0.10	-0.05	-0.11	-0.06	-0.11
IONE	RsXfin		TetX%	-.01600	-.07491	-.03923	-.08484	-.04396	-.0862	-.01630	-.06523	-.04010	-.07146	-.04456	-.0722
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
56 57	RuXin	4.0000	Mx	-8.40	-21.06	-16.82	-21.06	-18.26	-21.06	-3.91	-19.87	-12.34	-21.10	-13.60	-21.10
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3698	Ty	5.98	12.48	9.81	12.76	10.42	12.76	0.38	-6.12	-3.45	-6.40	-4.06	-6.40
FLESS	RsYin		Mz	0.02	0.09	0.05	0.10	0.06	0.10	-0.02	-0.09	-0.05	-0.10	-0.06	-0.10
IONE	RsXfin	0.3886	TetX%	-.01634	-.07520	-.04023	-.08425	-.04475	-.0846	-.01711	-.07075	-.04112	-.07747	-.04426	-.0787
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
57 58	RuXin	4.0000	Mx	-8.04	-21.09	-16.39	-21.09	-18.57	-21.09	-2.82	-21.11	-11.69	-21.11	-15.14	-21.11
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3639	Ty	5.69	12.43	9.40	12.43	10.61	12.43	1.03	-5.72	-2.68	-5.72	-3.89	-5.72
FLESS	RsYin		Mz	0.02	0.12	0.05	0.14	0.07	0.14	-0.02	-0.12	-0.05	-0.14	-0.07	-0.14
IONE	RsXfin	0.4018	TetX%	-.01676	-.07426	-.04023	-.08132	-.04328	-.0827	-.01742	-.10783	-.04533	-.12153	-.05912	-.1229
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75 74	RuXin	4.0000	Mx	-11.36	-33.85	-24.13	-33.85	-28.30	-33.85	-3.54	-26.49	-14.58	-27.58	-18.20	-27.58
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4569	Ty	6.65	15.14	11.10	15.35	12.56	15.35	1.08	-7.41	-3.37	-7.62	-4.83	-7.62
FLESS	RsYin		Mz	0.03	0.26	0.07	0.37	0.08	0.37	-0.03	-0.26	-0.07	-0.37	-0.08	-0.37
IONE	RsXfin	0.4204	TetX%	-.03273	-.18392	-.08151	-.20854	-.09737	-.2105	-.02139	-.10037	-.05329	-.11668	-.06386	-.1186
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin	4.0000	Mx	-11.34	-33.96	-22.74	-33.96	-26.47	-33.96	-6.07	-27.49	-19.12	-27.49	-23.39	-27.49
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4349	Ty	7.11	15.50	11.77	15.50	13.29	15.50	0.48	-7.91	-4.18	-7.91	-5.70	-7.91
FLESS	RsYin		Mz	-0.01	-0.08	-0.02	-0.17	0.00	-0.17	0.01	0.08	0.02	0.17	0.00	0.17
IONE	RsXfin	0.4304	TetX%	-.02201	-.10260	-.05479	-.11940	-.06557	-.1215	-.03264	-.17689	-.08129	-.19851	-.09716	-.2006
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin		Mx	-1.51	-3.80	-2.13	-4.18	-2.33	-4.20	0.79	-0.71	0.31	-0.94	0.16	-0.95
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.66	4.00	3.05	4.21	3.17	4.22	2.16	0.83	1.77	0.62	1.65	0.60
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.01883	-.13051	-.04639	-.14946	-.05561	-.1503	-.00845	-.03490	-.02087	-.03793	-.02433	-.0382
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
71 72	RuXin		Mx	-1.18	-2.17	-1.64	-2.29	-1.78	-2.30	0.65	-0.54	0.14	-0.68	-0.02	-0.70
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.43	3.35	2.84	3.47	2.96	3.48	1.98	1.05	1.56	0.94	1.44	0.92
	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	-.00814	-.03265	-.02038	-.03528	-.02400	-.0356	-.01148	-.05292	-.02866	-.05826	-.03387	-.0587
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000
72 73	RuXin		Mx	-1.52	-2.27	-1.84	-2.37	-1.94	-2.37	0.88	0.04	0.52	-0.07	0.42	-0.08
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 10 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
38	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.24	2.67	2.42	2.72	2.48	2.72	1.90	1.47	1.72	1.42	1.67	1.42
	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	-.00917	-.04078	-.02266	-.04464	-.02658	-.0450	-.01293	-.05741	-.03203	-.06286	-.03761	-.0633
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
66 67	RuXin	4.0000	Mx	-2.83	-13.87	-5.84	-14.18	-6.85	-14.18	0.25	-5.09	-1.48	-5.50	-2.03	-5.53
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4373	Ty	3.81	9.56	5.48	9.81	6.02	9.82	2.00	-3.75	0.34	-4.00	-0.21	-4.01
FLESS	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
IONE	RsXfin		TetX%	-.01542	-.10403	-.03817	-.11891	-.04596	-.1203	-.00228	-.00414	-.00571	-.00688	-.00653	-.0072
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
67 68	RuXin		Mx	-1.61	-2.28	-2.20	-2.58	-2.36	-2.62	1.37	0.05	0.76	-0.17	0.58	-0.19
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.80	3.54	3.25	3.74	3.37	3.76	2.61	1.86	2.16	1.66	2.03	1.64
	RsYin		Mz	0.01	0.03	0.02	0.03	0.02	0.03	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03
	RsXfin		TetX%	-.00198	-.00254	-.00497	-.00448	-.00568	-.0047	-.00218	-.01194	-.00542	-.01273	-.00644	-.0128
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
68 69	RuXin		Mx	-2.45	-4.49	-3.24	-4.73	-3.48	-4.75	-0.37	-3.19	-1.53	-3.57	-1.87	-3.60
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.18	5.68	4.78	5.87	4.96	5.88	2.44	0.95	1.85	0.76	1.67	0.74
	RsYin		Mz	-0.01	-0.02	-0.01	-0.02	-0.01	-0.02	0.01	0.02	0.01	0.02	0.01	0.02
	RsXfin		TetX%	-.00189	-.01008	-.00468	-.01080	-.00556	-.0109	-.00619	-.02802	-.01540	-.03110	-.01814	-.0314
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
62 63	RuXin	4.0000	Mx	-3.69	-20.20	-8.38	-20.77	-10.00	-20.77	-0.30	-7.81	-3.03	-7.89	-3.92	-7.89
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3624	Ty	4.29	12.72	6.90	12.95	7.78	12.95	1.49	-6.93	-1.11	-7.16	-1.99	-7.16
FLESS	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
IONE	RsXfin		TetX%	-.01501	-.09874	-.03729	-.11058	-.04509	-.1121	-.00330	-.00780	-.00829	-.00681	-.00967	-.0068
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
63 64	RuXin		Mx	-2.31	-4.39	-3.77	-4.27	-4.16	-4.27	0.87	-1.66	-0.26	-1.91	-0.60	-1.93
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.23	4.97	4.21	5.02	4.49	5.03	2.15	0.41	1.17	0.36	0.89	0.35
	RsYin		Mz	0.01	0.03	0.02	0.03	0.02	0.03	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03
	RsXfin		TetX%	-.00390	-.01014	-.00975	-.00887	-.01129	-.0088	-.00219	-.01220	-.00546	-.01393	-.00650	-.0141
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
64 65	RuXin		Mx	-2.78	-6.78	-4.30	-7.43	-4.77	-7.49	-1.24	-8.01	-3.96	-8.98	-4.79	-9.07
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.54	7.85	5.84	8.35	6.24	8.39	2.06	-1.25	0.76	-1.75	0.36	-1.79
	RsYin		Mz	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	-.00162	-.00921	-.00403	-.01085	-.00483	-.0110	-.00976	-.04519	-.02429	-.05002	-.02866	-.0505
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
71 67	RuXin		Mx	-0.25	-0.28	-0.27	-0.29	-0.27	-0.30	0.22	0.21	0.21	0.20	0.21	0.20
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.50	0.51	0.51	0.52	0.51	0.52	0.47	0.46	0.47	0.45	0.47	0.45
	RsYin		Mz	0.00	-0.02	-0.01	-0.02	-0.01	-0.02	0.00	0.02	0.01	0.02	0.01	0.02
	RsXfin		TetX%	-.00058	-.00200	-.00127	-.00249	-.00137	-.0025	-.00006	0.00037	-.00005	-.00003	0.00002	-.0001
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
67 63	RuXin		Mx	-0.28	-0.27	-0.28	-0.27	-0.28	-0.28	0.23	0.24	0.22	0.25	0.22	0.25
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.52	0.51	0.52	0.51	0.52	0.51	0.49	0.49	0.48	0.49	0.48	0.49
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00013	-.00028	-.00022	-.00066	-.00019	-.0007	-.00027	0.00067	-.00058	0.00102	-.00048	0.0010
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
63 59	RuXin		Mx	-0.24	-0.26	-0.25	-0.25	-0.25	-0.25	0.20	0.16	0.19	0.15	0.18	0.15
3.7 3.1	RuYin		My	-0.18	-0.18	-0.27	-0.13	-0.30	-0.12	-0.13	0.05	-0.04	0.08	-0.05	0.09
47	RuXfin		N	0.16	-0.37	0.38	-0.34	0.30	-0.34	-0.35	0.17	-0.58	0.14	-0.50	0.14
	RuYfin		Tx	-0.11	-0.05	-0.11	-0.01	-0.12	-0.01	0.11	0.05	0.11	0.01	0.12	0.01

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 10 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsXin		Ty	0.48	0.50	0.48	0.50	0.49	0.50	0.45	0.43	0.44	0.43	0.44	0.43
	RsYin		Mz	0.00	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.01	0.01	0.01	0.01	0.01
	RsXfin		TetX%	-.00014	-.00015	-.00029	0.00024	-.00032	0.0003	-.00072	-.00230	-.00102	-.00284	-.00130	-.0029
	RsYfin		TetY%	-.00066	-.00129	-.00165	-.00098	-.00190	-.0010	-.00015	0.00131	0.00084	0.00140	0.00095	0.0014
68 64	RuXin		Mx	0.00	0.46	0.17	0.53	0.23	0.53	0.42	0.88	0.59	0.95	0.65	0.95
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.34	0.03	0.23	-0.01	0.19	-0.02	0.63	0.94	0.75	0.99	0.79	0.99
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00371	0.01848	0.00944	0.02051	0.01130	0.0207	0.00308	0.01708	0.00812	0.01915	0.00998	0.0193
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
64 60	RuXin		Mx	-0.07	0.23	0.09	0.27	0.12	0.27	0.37	0.54	0.54	0.53	0.54	0.53
3.7 3.1	RuYin		My	0.02	-0.25	-0.10	-0.30	-0.12	-0.31	-0.04	-0.27	-0.20	-0.29	-0.21	-0.30
49	RuXfin		N	0.27	0.82	0.41	0.95	0.45	0.96	-0.47	-1.02	-0.61	-1.15	-0.65	-1.16
	RuYfin		Tx	-0.01	-0.18	-0.11	-0.21	-0.12	-0.21	0.01	0.18	0.11	0.21	0.12	0.21
	RsXin		Ty	0.35	0.19	0.24	0.18	0.23	0.18	0.57	0.73	0.68	0.74	0.69	0.74
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00303	0.01623	0.00765	0.01832	0.00936	0.0185	0.00474	0.00562	0.01002	0.00443	0.00922	0.0043
	RsYfin		TetY%	-.00030	-.00172	-.00075	-.00204	-.00089	-.0021	-.00060	-.00145	-.00144	-.00146	-.00142	-.0015
73 69	RuXin		Mx	0.49	2.69	1.34	3.03	1.60	3.06	0.69	2.17	1.28	2.39	1.46	2.41
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.14	-1.13	-0.36	-1.33	-0.51	-1.34	0.95	2.22	1.45	2.41	1.60	2.43
	RsYin		Mz	-0.01	-0.04	-0.02	-0.04	-0.03	-0.04	0.01	0.04	0.02	0.04	0.03	0.04
	RsXfin		TetX%	0.00396	0.01995	0.01001	0.02242	0.01197	0.0226	0.00136	0.00600	0.00336	0.00666	0.00389	0.0067
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
65 61	RuXin		Mx	0.66	2.98	1.89	3.25	2.12	3.27	1.32	2.77	2.75	2.75	2.81	2.75
3.7 3.1	RuYin		My	-0.18	-0.52	-0.32	-0.56	-0.36	-0.57	-0.12	-0.33	-0.23	-0.36	-0.26	-0.36
51	RuXfin		N	0.84	1.95	1.84	1.97	1.89	1.97	-1.06	-2.18	-2.07	-2.19	-2.11	-2.20
	RuYfin		Tx	-0.11	-0.30	-0.19	-0.32	-0.22	-0.32	0.11	0.30	0.19	0.32	0.22	0.32
	RsXin		Ty	-0.17	-1.48	-1.09	-1.57	-1.20	-1.58	1.22	2.53	2.14	2.62	2.25	2.63
	RsYin		Mz	-0.01	-0.04	-0.01	-0.04	-0.02	-0.04	0.01	0.04	0.01	0.04	0.02	0.04
	RsXfin		TetX%	0.00365	0.02077	0.00940	0.02361	0.01159	0.0239	0.00722	0.01100	0.01620	0.00954	0.01568	0.0094
	RsYfin		TetY%	-.00152	-.00817	-.00393	-.00916	-.00481	-.0092	-.00096	-.00224	-.00219	-.00225	-.00225	-.0023
69 65	RuXin		Mx	0.20	1.90	0.81	2.17	1.03	2.19	0.83	3.28	1.63	3.70	1.95	3.74
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.20	-1.20	-0.27	-1.44	-0.45	-1.46	0.90	2.31	1.38	2.54	1.56	2.56
	RsYin		Mz	0.00	0.01	0.00	0.02	0.00	0.02	0.00	-0.01	0.00	-0.02	0.00	-0.02
	RsXfin		TetX%	0.00178	0.00766	0.00438	0.00847	0.00505	0.0085	0.00332	0.02104	0.00875	0.02413	0.01110	0.0244
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
58 59	RuXin	3.6069	Mx	-11.26	-25.26	-25.25	-25.26	-25.25	-25.26	-3.77	-8.33	-7.46	-8.49	-7.67	-8.51
3.7 3.1	RuYin		My	0.19	0.41	0.41	0.41	0.41	0.41	0.13	0.26	0.25	0.27	0.25	0.27
53	RuXfin		N	-1.08	-9.45	-2.36	-10.81	-4.01	-10.93	0.15	8.51	1.43	9.87	3.07	9.99
Colla	RuYfin		Tx	0.11	0.23	0.23	0.23	0.23	0.23	-0.11	-0.23	-0.23	-0.23	-0.23	-0.23
sso:	RsXin	0.3089	Ty	7.39	13.76	13.46	13.82	13.53	13.82	-2.93	-9.30	-9.00	-9.36	-9.08	-9.36
FLESS	RsYin		Mz	0.02	0.09	0.05	0.10	0.06	0.10	-0.02	-0.09	-0.05	-0.10	-0.06	-0.10
IONE	RsXfin		TetX%	-.01667	-.10708	-.04338	-.12075	-.05771	-.1220	-.00129	0.00117	0.00273	0.00087	0.00236	0.0008
	RsYfin		TetY%	0.00132	0.00533	0.00319	0.00580	0.00366	0.0058	0.00019	0.00039	0.00031	0.00051	0.00035	0.0005
59 60	RuXin		Mx	-3.75	-2.19	-3.23	-1.99	-2.99	-1.97	-2.22	-5.29	-5.38	-5.29	-5.30	-5.29
3.1 3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.34	4.93	5.37	4.85	5.24	4.84	-0.35	-0.94	-1.38	-0.86	-1.26	-0.85
	RsYin		Mz	0.02	0.03	0.05	0.03	0.05	0.03	-0.02	-0.03	-0.05	-0.03	-0.05	-0.03
	RsXfin		TetX%	-.00194	0.00277	0.00105	0.00311	0.00142	0.0031	-.00411	-.01040	-.00985	-.01052	-.00988	-.0105
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
60 61	RuXin		Mx	-5.37	-10.74	-10.61	-10.76	-10.69	-10.76	-6.16	-14.27	-13.97	-14.27	-14.28	-14.27
3.1 3.1	RuYin		My	0.05	0.10	0.10	0.10	0.10	0.10	0.11	0.20	0.19	0.20	0.20	0.20
55	RuXfin		N	-3.55	-8.10	-7.89	-8.13	-8.02	-8.13	3.55	8.10	7.89	8.13	8.02	8.13
	RuYfin		Tx	0.05	0.09	0.09	0.09	0.09	0.09	-0.05	-0.09	-0.09	-0.09	-0.09	-0.09
	RsXin		Ty	6.11	10.39	10.25	10.39	10.37	10.39	-1.21	-5.50	-5.36	-5.50	-5.48	-5.50
	RsYin		Mz	0.01	0.02	0.02	0.02	0.02	0.02	-0.01	-0.02	-0.02	-0.02	-0.02	-0.02
	RsXfin		TetX%	-.00303	-.00698	-.00697	-.00702	-.00685	-.0070	-.00934	-.02134	-.02084	-.02132	-.02141	-.0213
	RsYfin		TetY%	0.00004	0.00011	0.00009	0.00011	0.00010	0.0001	0.00053	0.00126	0.00122	0.00125	0.00127	0.0012
79 70	RuXin		Mx	-4.92	-20.50	-11.36	-22.56	-13.03	-22.75	0.08	-0.91	-0.33	-1.11	-0.39	-1.12
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.51	15.94	9.24	17.49	10.43	17.63	-2.17	-13.59	-6.89	-15.15	-8.08	-15.29
	RsYin		Mz	-0.01	0.67	0.09	0.84	0.13	0.85	0.01	-0.67	-0.09	-0.84	-0.13	-0.85

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 10 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
				S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
				Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
	RsXfin		TetX%	-.00478	-.02137	-.01164	-.02355	-.01343	-.0237	0.00073	0.00335	0.00182	0.00363	0.00215	0.0037
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
70 66	RuXin		Mx	-2.69	-7.51	-5.41	-7.83	-5.83	-7.86	-0.54	-5.16	-2.91	-5.57	-3.33	-5.60
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.41	6.79	5.23	7.05	5.53	7.07	1.11	-2.26	-0.71	-2.52	-1.01	-2.55
	RsYin		Mz	-0.01	-0.11	-0.03	-0.14	-0.03	-0.13	0.01	0.11	0.03	0.14	0.03	0.13
	RsXfin		TetX%	-.00224	-.00749	-.00537	-.00777	-.00582	-.0078	-.00161	-.00634	-.00387	-.00684	-.00431	-.0069
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
66 62	RuXin		Mx	-2.38	-5.84	-4.24	-6.13	-4.55	-6.16	-0.10	-3.31	-1.87	-3.48	-2.12	-3.49
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.22	5.48	4.45	5.64	4.65	5.65	1.54	-0.72	0.31	-0.88	0.12	-0.89
	RsYin		Mz	0.01	-0.01	0.01	-0.01	0.01	-0.01	-0.01	0.01	-0.01	0.01	-0.01	0.01
	RsXfin		TetX%	-.00151	-.00549	-.00362	-.00591	-.00401	-.0059	-.00131	-.00461	-.00317	-.00470	-.00340	-.0047
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
62 58	RuXin		Mx	-2.60	-6.83	-4.87	-7.33	-5.28	-7.38	-2.91	-14.23	-8.48	-15.55	-9.71	-15.68
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.23	9.78	7.03	10.43	7.61	10.49	0.29	-5.26	-2.51	-5.91	-3.09	-5.97
	RsYin		Mz	0.03	0.05	0.05	0.06	0.09	0.05	-0.03	-0.05	-0.05	-0.06	-0.09	-0.05
	RsXfin		TetX%	-.00002	0.00077	0.00002	0.00086	0.00021	0.0009	-.00593	-.02315	-.01426	-.02516	-.01617	-.0254
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
54 54	RuXin	4.0000	Mx	3.60	13.11	10.22	13.11	12.59	13.11	-1.50	-0.27	-1.46	-0.27	-0.67	-0.27
6.3 3.7	RuYin	4.0000	My	9.94	20.93	17.48	20.96	19.99	20.97	7.93	21.15	14.89	21.18	16.59	21.19
60	RuXfin	4.0000	N	14.13	15.48	15.63	17.06	15.53	17.87	-15.53	-16.88	-17.03	-18.46	-16.93	-19.27
Colla	RuYfin	4.0000	Tx	8.93	21.04	16.19	21.07	18.29	21.08	-8.93	-21.04	-16.19	-21.07	-18.29	-21.08
sso:	RsXin	0.3672	Ty	-1.05	-6.42	-4.38	-6.42	-5.96	-6.42	1.05	6.42	4.38	6.42	5.96	6.42
FLESS	RsYin	0.4302	Mz	-0.07	-0.39	-0.19	-0.42	-0.25	-0.42	0.07	0.39	0.19	0.42	0.25	0.42
IONE	RsXfin	0.2386	TetX%	0.00935	0.08494	0.02331	0.09600	0.02769	0.0971	-.00350	-.02141	-.00873	-.03158	-.00897	-.0326
	RsYfin	0.4295	TetY%	0.01861	0.34056	0.04528	1.60432	0.05588	1.7197	0.01480	0.25638	0.03629	2.53041	0.03967	3.3297
55 55	RuXin	2.4715	Mx	1.17	2.29	2.29	2.29	2.29	2.29	-3.04	-8.09	-8.07	-8.09	-8.08	-8.09
6.3 3.7	RuYin	4.0000	My	7.65	18.72	18.71	18.82	18.71	18.86	7.54	18.90	18.79	18.98	18.89	19.01
61	RuXfin	4.0000	N	25.08	22.42	24.22	19.28	23.04	17.44	-26.52	-23.86	-25.66	-20.71	-24.48	-18.88
Colla	RuYfin	4.0000	Tx	7.41	18.35	18.29	18.44	18.34	18.47	-7.41	-18.35	-18.29	-18.44	-18.34	-18.47
sso:	RsXin	0.2787	Ty	0.91	2.83	2.82	2.83	2.83	2.83	-0.91	-2.83	-2.82	-2.83	-2.83	-2.83
FLESS	RsYin	0.4279	Mz	-0.07	-0.39	-0.18	-0.41	-0.24	-0.41	0.07	0.39	0.18	0.41	0.24	0.41
IONE	RsXfin	0.4238	TetX%	0.00471	0.06361	0.01739	0.07173	0.02215	0.0725	-.00838	-.05174	-.02018	-.06007	-.02465	-.0609
	RsYfin	0.4245	TetY%	0.02986	0.40045	0.07977	2.98417	0.11293	3.9992	0.02541	0.34907	0.06387	2.90553	0.08839	3.9068
56 56	RuXin	2.4855	Mx	0.84	1.56	1.56	1.56	1.56	1.56	-1.63	-4.77	-4.75	-4.77	-4.77	-4.77
6.3 3.7	RuYin	4.0000	My	8.06	18.59	18.58	18.62	18.58	18.63	7.69	18.75	18.39	18.79	18.75	18.80
62	RuXfin	4.0000	N	23.10	20.98	22.65	22.25	22.62	23.49	-24.54	-22.41	-24.09	-23.68	-24.05	-24.92
Colla	RuYfin	4.0000	Tx	7.68	18.22	18.03	18.25	18.21	18.26	-7.68	-18.22	-18.03	-18.25	-18.21	-18.26
sso:	RsXin	0.2781	Ty	0.38	1.57	1.55	1.57	1.57	1.57	-0.38	-1.57	-1.55	-1.57	-1.57	-1.57
FLESS	RsYin	0.4251	Mz	-0.07	-0.39	-0.18	-0.41	-0.24	-0.41	0.07	0.39	0.18	0.41	0.24	0.41
IONE	RsXfin	0.4230	TetX%	0.00287	0.04409	0.01128	0.04969	0.01577	0.0502	-.00513	-.03576	-.01248	-.04201	-.01581	-.0426
	RsYfin	0.4243	TetY%	0.02806	0.37050	0.07145	2.91585	0.09708	3.9091	0.02470	0.34548	0.06130	2.89386	0.08420	3.8906
57 57	RuXin	2.6087	Mx	0.54	0.79	0.79	0.79	0.79	0.79	-0.26	-1.38	-1.36	-1.38	-1.38	-1.38
6.3 3.7	RuYin	4.0000	My	9.20	19.03	19.01	19.18	19.01	19.24	8.21	19.51	18.98	19.54	19.51	19.55
63	RuXfin	4.0000	N	26.19	35.56	27.72	36.29	29.18	36.08	-27.62	-36.99	-29.16	-37.72	-30.62	-37.51
Colla	RuYfin	4.0000	Tx	8.49	18.80	18.53	18.89	18.79	18.92	-8.49	-18.80	-18.53	-18.89	-18.79	-18.92
sso:	RsXin	0.2842	Ty	-0.14	0.29	0.28	0.29	0.29	0.29	0.14	-0.29	-0.28	-0.29	-0.29	-0.29
FLESS	RsYin	0.4320	Mz	-0.07	-0.39	-0.18	-0.41	-0.24	-0.41	0.07	0.39	0.18	0.41	0.24	0.41
IONE	RsXfin	0.4288	TetX%	0.00111	0.02575	0.00752	0.02884	0.01052	0.0291	-.00194	-.02319	-.00454	-.02773	-.00676	-.0281
	RsYfin	0.4311	TetY%	0.03095	0.43203	0.08878	3.00000	0.12398	4.0000	0.02459	0.35399	0.06354	2.90708	0.08988	3.9047
58 58	RuXin		Mx	2.44	7.26	6.04	7.54	6.31	7.57	2.77	6.74	6.79	6.74	6.60	6.74
6.3 3.7	RuYin		My	0.51	21.09	7.45	21.30	9.88	21.36	3.05	18.56	11.20	18.61	14.06	18.63
64	RuXfin	3.3938	N	6.85	-7.51	-0.76	-8.17	-2.10	-8.20	-8.13	6.23	-0.52	6.89	0.82	6.92
Colla	RuYfin	4.0000	Tx	1.95	21.67	10.19	21.81	13.08	21.85	-1.95	-21.67	-10.19	-21.81	-13.08	-21.85
sso:	RsXin		Ty	-2.85	-7.65	-7.01	-7.80	-7.05	-7.82	2.85	7.65	7.01	7.80	7.05	7.82
FLESS	RsYin		Mz	-0.08	-0.43	-0.20	-0.46	-0.27	-0.46	0.08	0.43	0.20	0.46	0.27	0.46
IONE	RsXfin	0.3033	TetX%	0.00306	0.00963	0.00731	0.01014	0.00798	0.0102	0.00415	0.00699	0.00953	0.00654	0.00895	0.0065
	RsYfin	0.4125	TetY%	0.01299	0.08804	0.03141	0.08795	0.03782	0.0878	0.02095	0.26842	0.04929	2.23359	0.05925	3.0047
62 62	RuXin		Mx	2.35	6.83	5.52	7.00	5.80	7.01	2.37	6.98	5.58	6.98	5.89	6.98
6.3 3.7	RuYin		My	-0.45	-4.46	-0.90	-4.48	-1.14	-4.49	1.52	16.06	3.25	16.12	4.13	16.14
65	RuXfin	4.0000	N	3.97	4.94	5.32	5.01	5.22	5.02	-4.70	-5.68	-6.06	-5.75	-5.95	-5.75
Colla	RuYfin	4.0000	Tx	0.58	6.34	1.28	6.36	1.64	6.36	-0.58	-6.34	-1.28	-6.36	-1.64	-6.36
sso:	RsXin		Ty	-2.58	-7.54	-6.07	-7.64	-6.39	-7.65	2.58	7.54	6.07	7.64	6.39	7.65
FLESS	RsYin		Mz	-0.03	-0.16	-0.08	-0.17	-0.10	-0.18	0.03	0.16	0.08	0.17	0.10	0.18
IONE	RsXfin	0.4315	TetX%	0.01245	0.03614	0.02940	0.03776	0.03082	0.0379	0.01296	0.03861	0.03064	0.04117	0.03239	0.0414
	RsYfin	0.6857	TetY%	-.00838	-.11266	-.02053	-.11421	-.02677	-.1148	0.01314	0.17543	0.03220	2.13978	0.04191	2.9103

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 10 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
66 66	RuXin		Mx	2.41	7.36	5.64	7.57	6.00	7.59	2.42	7.30	5.66	7.31	6.00	7.31
6.3 3.7	RuYin		My	-0.44	-4.54	-0.88	-4.77	-1.10	-4.77	1.45	14.82	2.89	15.48	3.61	15.51
66	RuXfin	4.0000	N	2.06	1.01	1.43	0.90	1.37	0.89	-2.79	-1.74	-2.17	-1.63	-2.10	-1.62
Colla	RuYfin	4.0000	Tx	0.55	5.62	1.10	5.86	1.37	5.87	-0.55	-5.62	-1.10	-5.86	-1.37	-5.87
sso:	RsXin		Ty	-2.64	-8.01	-6.18	-8.13	-6.56	-8.14	2.64	8.01	6.18	8.13	6.56	8.14
FLESS	RsYin		Mz	-0.03	-0.16	-0.08	-0.17	-0.10	-0.18	0.03	0.16	0.08	0.17	0.10	0.18
IONE	RsXfin	0.4260	TetX%	0.01272	0.03994	0.03024	0.04184	0.03224	0.0420	0.01284	0.03890	0.03045	0.04129	0.03222	0.0415
	RsYfin	0.6980	TetY%	-.00751	-.10749	-.01828	-.11376	-.02369	-.1144	0.01128	0.16134	0.02746	2.12196	0.03558	2.8926
70 70	RuXin		Mx	2.18	6.32	5.04	6.48	5.29	6.49	2.26	6.55	5.17	6.60	5.44	6.60
6.3 3.7	RuYin		My	-0.34	-3.24	-0.56	-3.89	-0.69	-3.90	1.11	12.88	2.14	15.39	2.67	15.43
67	RuXfin	4.0000	N	0.86	-0.56	-1.29	-0.45	-1.08	-0.44	-1.59	-0.17	0.56	-0.28	0.35	-0.30
Colla	RuYfin	4.0000	Tx	0.42	5.27	0.86	6.28	1.08	6.30	-0.42	-5.27	-0.86	-6.28	-1.08	-6.30
sso:	RsXin		Ty	-2.43	-7.03	-5.58	-7.14	-5.86	-7.15	2.43	7.03	5.58	7.14	5.86	7.15
FLESS	RsYin		Mz	-0.03	-0.16	-0.08	-0.17	-0.10	-0.18	0.03	0.16	0.08	0.17	0.10	0.18
IONE	RsXfin	0.4270	TetX%	0.01119	0.03302	0.02642	0.03425	0.02770	0.0344	0.01173	0.03561	0.02777	0.03764	0.02931	0.0378
	RsYfin	0.6607	TetY%	-.00480	-.08581	-.01154	-.10449	-.01520	-.1052	0.00789	0.13679	0.01898	2.08741	0.02483	2.8581
74 74	RuXin		Mx	6.48	27.46	16.24	28.80	19.93	28.90	5.18	21.56	12.97	21.18	16.21	21.18
6.3 3.7	RuYin		My	-0.01	-2.49	-0.09	-2.47	-0.19	-2.35	0.40	12.86	0.95	19.32	1.49	19.38
68	RuXfin	3.8461	N	4.23	2.65	4.46	2.31	4.53	2.29	-5.43	-3.85	-5.66	-3.51	-5.73	-3.49
Colla	RuYfin	4.0000	Tx	0.19	5.18	0.43	8.42	0.65	8.52	-0.19	-5.18	-0.43	-8.42	-0.65	-8.52
sso:	RsXin		Ty	-5.83	-24.51	-14.61	-24.99	-18.07	-25.04	5.83	24.51	14.61	24.99	18.07	25.04
FLESS	RsYin		Mz	-0.06	-0.31	-0.15	-0.33	-0.19	-0.33	0.06	0.31	0.15	0.33	0.19	0.33
IONE	RsXfin	0.3264	TetX%	0.01450	0.06145	0.03611	0.06632	0.04391	0.0666	0.00840	0.03406	0.02091	0.02772	0.02659	0.0267
	RsYfin	0.6511	TetY%	-.00181	-.06053	-.00419	-.08285	-.00669	-.0825	0.00315	0.10030	0.00735	2.02127	0.01149	2.7925
75 75	RuXin		Mx	5.12	20.09	11.46	21.16	13.74	21.23	1.10	0.89	0.54	0.89	1.19	0.89
6.3 3.7	RuYin		My	8.58	22.28	14.13	22.63	16.38	22.77	7.34	22.67	13.36	22.75	15.88	22.78
69	RuXfin	4.0000	N	17.06	30.77	23.02	33.51	25.40	34.46	-18.46	-32.17	-24.42	-34.91	-26.80	-35.86
Colla	RuYfin	4.0000	Tx	7.96	22.48	13.74	22.69	16.13	22.78	-7.96	-22.48	-13.74	-22.69	-16.13	-22.78
sso:	RsXin		Ty	-3.11	-10.49	-6.00	-11.02	-7.46	-11.06	3.11	10.49	6.00	11.02	7.46	11.06
FLESS	RsYin		Mz	-0.07	-0.39	-0.19	-0.42	-0.25	-0.42	0.07	0.39	0.19	0.42	0.25	0.42
IONE	RsXfin	0.2329	TetX%	0.00928	0.04053	0.02312	0.04260	0.02742	0.0427	-.00421	-.03912	-.01049	-.05041	-.01096	-.0516
	RsYfin	0.4429	TetY%	0.01189	0.05263	0.02903	0.05344	0.03570	0.0538	0.01491	0.23036	0.03619	2.20327	0.04536	2.9753
76 76	RuXin	2.4763	Mx	0.52	2.09	1.74	2.09	2.06	2.09	-4.09	-10.96	-9.42	-10.96	-10.81	-10.96
6.3 3.7	RuYin	4.0000	My	5.58	18.76	14.65	18.81	18.34	18.83	5.89	19.05	14.83	19.09	18.50	19.10
70	RuXfin	4.0000	N	25.24	21.64	24.76	16.54	24.61	14.47	-26.67	-23.08	-26.20	-17.97	-26.05	-15.90
Colla	RuYfin	4.0000	Tx	5.60	18.44	14.38	18.48	17.97	18.50	-5.60	-18.44	-14.38	-18.48	-17.97	-18.50
sso:	RsXin	0.2789	Ty	1.74	4.33	3.75	4.33	4.27	4.33	-1.74	-4.33	-3.75	-4.33	-4.27	-4.33
FLESS	RsYin	0.4247	Mz	-0.07	-0.39	-0.18	-0.41	-0.24	-0.41	0.07	0.39	0.18	0.41	0.24	0.41
IONE	RsXfin	0.4254	TetX%	0.00468	0.02453	0.01173	0.02069	0.01358	0.0187	-.00833	-.06215	-.02089	-.07436	-.02416	-.0758
	RsYfin	0.4249	TetY%	0.02161	0.34165	0.05270	2.94282	0.06529	3.9597	0.02087	0.32358	0.05079	2.88643	0.06314	3.8887
77 77	RuXin	2.4695	Mx	0.19	1.23	0.95	1.23	1.21	1.23	-2.72	-7.26	-6.09	-7.26	-7.16	-7.26
6.3 3.7	RuYin	4.0000	My	6.16	18.51	14.84	18.55	18.18	18.56	6.19	18.77	14.90	18.80	18.36	18.81
71	RuXfin	4.0000	N	23.11	21.12	22.94	24.01	22.51	25.42	-24.55	-22.55	-24.38	-25.44	-23.95	-26.85
Colla	RuYfin	4.0000	Tx	6.02	18.19	14.51	18.22	17.83	18.23	-6.02	-18.19	-14.51	-18.22	-17.83	-18.23
sso:	RsXin	0.2775	Ty	1.23	2.94	2.50	2.94	2.90	2.94	-1.23	-2.94	-2.50	-2.94	-2.90	-2.94
FLESS	RsYin	0.4212	Mz	-0.07	-0.39	-0.18	-0.41	-0.24	-0.41	0.07	0.39	0.18	0.41	0.24	0.41
IONE	RsXfin	0.4230	TetX%	0.00287	0.01789	0.00730	0.01455	0.00873	0.0130	-.00514	-.04380	-.01307	-.05691	-.01559	-.0585
	RsYfin	0.4242	TetY%	0.02037	0.30595	0.04970	2.84088	0.06061	3.8331	0.02064	0.31258	0.05023	2.85963	0.06236	3.8562
78 78	RuXin	2.6142	Mx	-0.10	0.34	0.24	0.34	0.34	0.34	-1.32	-3.27	-2.69	-3.27	-3.27	-3.27
6.3 3.7	RuYin	4.0000	My	7.26	19.06	16.79	19.22	19.04	19.28	6.81	19.33	16.02	19.46	19.31	19.51
72	RuXfin	4.0000	N	25.99	35.75	27.29	36.12	27.82	35.87	-27.43	-37.19	-28.72	-37.55	-29.26	-37.30
Colla	RuYfin	4.0000	Tx	6.86	18.73	16.01	18.87	18.70	18.92	-6.86	-18.73	-16.01	-18.87	-18.70	-18.92
sso:	RsXin	0.2846	Ty	0.69	1.43	1.20	1.43	1.43	1.43	-0.69	-1.43	-1.20	-1.43	-1.43	-1.43
FLESS	RsYin	0.4289	Mz	-0.07	-0.39	-0.18	-0.41	-0.24	-0.41	0.07	0.39	0.18	0.41	0.24	0.41
IONE	RsXfin	0.4295	TetX%	0.00110	0.01601	0.00296	0.01308	0.00689	0.0116	-.00192	-.02449	-.00518	-.03321	-.00650	-.0343
	RsYfin	0.4307	TetY%	0.02311	0.37062	0.05636	2.93709	0.07733	3.9371	0.02109	0.33059	0.05131	2.88441	0.06527	3.8825
79 79	RuXin		Mx	2.82	8.13	6.74	8.34	7.00	8.36	3.18	6.23	7.08	6.23	6.79	6.23
6.3 3.7	RuYin		My	-0.62	20.39	4.98	20.40	6.96	20.42	1.51	20.10	8.49	20.18	11.26	20.21
73	RuXfin	3.1381	N	12.48	6.09	12.95	5.71	11.72	5.70	-13.77	-7.37	-14.23	-6.99	-13.00	-6.98
Colla	RuYfin	4.0000	Tx	0.49	22.12	7.36	22.17	9.96	22.20	-0.49	-22.12	-7.36	-22.17	-9.96	-22.20
sso:	RsXin		Ty	-3.28	-7.85	-7.56	-7.96	-7.53	-7.97	3.28	7.85	7.56	7.96	7.53	7.97
FLESS	RsYin		Mz	-0.08	-0.43	-0.20	-0.46	-0.27	-0.46	0.08	0.43	0.20	0.46	0.27	0.46
IONE	RsXfin	0.2962	TetX%	0.00359	0.01178	0.00856	0.01215	0.00926	0.0122	0.00388	0.00488	0.00880	0.00388	0.00804	0.0038
	RsYfin	0.4253	TetY%	0.00963	0.07934	0.02347	0.07812	0.02760	0.0777	0.01748	0.27067	0.04261	2.24239	0.05320	3.0141
75 76	RuXin	4.0000	Mx	-11.33	-33.20	-20.02	-33.25	-23.57	-33.28	4.64	-7.90	-2.24	-18.61	-5.03	-22.86
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4630	Ty	12.81	20.21	16.16	22.53	17.52	23.45	9.94	2.54	6.59	0.22	5.22	-0.70
FLESS	RsYin		Mz	0.00	0.05	0.00	0.05	0.01	0.05	0.00	-0.05	0.00	-0.05	-0.01	-0.05
IONE	RsXfin		TetX%	-.01555	-.24139	-.03786	-2.31807	-.04702	-3.1302	-.00780	-.01608	-.01900	-.05994	-.02346	-.0773
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
76 77	RuXin		Mx	-13.29	-19.39	-19.50	-8.85	-22.05	-4.68	2.86	-7.78	-3.58	-6.04	-6.36	-5.14

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 10 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	13.13	16.94	16.01	14.14	17.22	12.99	8.39	4.59	5.52	7.38	4.31	8.53
	RsYin		Mz	0.01	0.10	0.04	0.11	0.06	0.12	-0.01	-0.10	-0.04	-0.11	-0.06	-0.12
	RsXfin		TetX%	-.00852	-.01243	-.02078	0.02580	-.02559	0.0405	-.00949	-.03984	-.02312	-.05292	-.02921	-.0573
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
77 78	RuXin		Mx	-12.16	-20.04	-18.37	-22.38	-20.53	-23.47	4.30	4.21	-1.39	6.12	-2.66	6.08
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.55	14.36	15.25	14.46	16.03	14.72	8.98	7.16	6.27	7.07	5.49	6.81
	RsYin		Mz	0.02	0.13	0.04	0.14	0.08	0.14	-0.02	-0.13	-0.04	-0.14	-0.08	-0.14
	RsXfin		TetX%	-.00954	-.04041	-.02324	-.05322	-.02932	-.0575	-.00742	0.00713	-.01808	0.01908	-.01901	0.0210
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
78 79	RuXin	4.0000	Mx	-14.85	-31.00	-22.84	-33.05	-25.01	-33.05	-1.29	-38.94	-11.91	-39.04	-15.83	-39.08
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3567	Ty	14.85	26.42	18.85	26.88	20.16	26.89	7.90	-3.67	3.90	-4.13	2.59	-4.14
FLESS	RsYin		Mz	0.04	0.11	0.09	0.12	0.09	0.12	-0.04	-0.11	-0.09	-0.12	-0.09	-0.12
IONE	RsXfin	0.5035	TetX%	-.00830	0.00005	-.02023	-.07291	-.02140	-.1043	-.01954	-.23013	-.04764	-2.29270	-.05957	-3.0977
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
54 55	RuXin	4.0000	Mx	-13.17	-31.38	-24.60	-33.19	-28.29	-33.21	3.01	-7.07	-5.74	-13.01	-6.61	-16.79
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4625	Ty	13.56	19.64	17.90	21.31	18.88	22.13	9.19	3.10	4.85	1.44	3.87	0.62
FLESS	RsYin		Mz	0.01	0.04	0.04	0.04	0.07	0.04	-0.01	-0.04	-0.04	-0.04	-0.07	-0.04
IONE	RsXfin		TetX%	-.01999	-.07546	-.04992	-1.15274	-.06354	-1.8741	-.01094	-.01634	-.02442	-.03711	-.02063	-.0526
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
55 56	RuXin		Mx	-14.55	-20.21	-21.82	-14.38	-20.83	-10.70	1.52	-7.88	-6.52	-7.19	-6.63	-6.41
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	13.72	17.15	17.20	15.67	17.00	14.65	7.80	4.38	4.32	5.86	4.52	6.88
	RsYin		Mz	0.01	0.03	0.03	0.02	0.05	0.02	-0.01	-0.03	-0.03	-0.02	-0.05	-0.02
	RsXfin		TetX%	-.01098	-.01547	-.02442	0.00615	-.02029	0.0192	-.01237	-.03871	-.03027	-.04699	-.03259	-.0509
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
56 57	RuXin		Mx	-13.47	-19.97	-20.87	-21.05	-20.95	-22.01	3.07	3.83	-2.88	5.86	-1.75	5.83
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	13.13	14.43	16.16	14.22	15.92	14.44	8.40	7.10	5.37	7.31	5.60	7.08
	RsYin		Mz	0.02	0.03	0.04	0.03	0.06	0.03	-0.02	-0.03	-0.04	-0.03	-0.06	-0.03
	RsXfin		TetX%	-.01237	-.03940	-.03024	-.04747	-.03269	-.0512	-.01013	0.00518	-.01956	0.01517	-.01497	0.0169
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
57 58	RuXin	4.0000	Mx	-16.27	-30.65	-24.64	-32.82	-25.72	-32.82	-3.46	-38.72	-16.35	-38.94	-20.93	-39.03
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3570	Ty	15.62	26.29	20.19	26.81	21.41	26.83	7.13	-3.55	2.56	-4.06	1.34	-4.08
FLESS	RsYin		Mz	0.03	0.04	0.06	0.04	0.07	0.04	-0.03	-0.04	-0.06	-0.04	-0.07	-0.04
IONE	RsXfin	0.5059	TetX%	-.00986	0.00106	-.01879	-.07388	-.01411	-.1056	-.02483	-.26825	-.06161	-2.33290	-.07849	-3.1378
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
75 74	RuXin		Mx	-6.06	-23.54	-13.34	-24.80	-16.20	-24.88	-2.62	-18.89	-9.30	-19.92	-11.89	-20.00
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.36	9.67	5.97	10.10	6.99	10.13	0.12	-6.19	-2.49	-6.62	-3.51	-6.65
	RsYin		Mz	0.06	0.26	0.11	0.30	0.13	0.30	-0.06	-0.26	-0.11	-0.30	-0.13	-0.30
	RsXfin		TetX%	-.01783	-.08094	-.04442	-.08588	-.05498	-.0862	-.01389	-.06516	-.03461	-.06798	-.04254	-.0682
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
74 54	RuXin		Mx	-6.56	-20.10	-13.71	-20.57	-16.44	-20.62	-4.01	-15.33	-11.77	-15.31	-14.76	-15.30
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.72	8.46	6.56	8.54	7.65	8.55	-0.31	-5.04	-3.15	-5.13	-4.24	-5.14
	RsYin		Mz	-0.06	-0.61	-0.09	-2.70	-0.10	-2.89	0.06	0.61	0.09	2.70	0.10	2.89
	RsXfin		TetX%	-.01474	-.06678	-.03668	-.06985	-.04492	-.0702	-.01863	-.04940	-.04635	-.04780	-.05716	-.0476
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
79 70	RuXin		Mx	-4.45	-11.81	-10.38	-12.10	-10.59	-12.12	0.12	-0.02	-0.42	0.15	-0.32	0.17
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 10 - Fx(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.58	8.75	8.04	8.84	8.12	8.84	-2.39	-7.57	-6.85	-7.65	-6.93	-7.65
	RsYin		Mz	0.02	1.23	0.20	1.37	0.28	1.37	-0.02	-1.23	-0.20	-1.37	-0.28	-1.37
	RsXfin		TetX%	-.00468	-.01260	-.01096	-.01295	-.01121	-.0130	0.00058	0.00216	0.00140	0.00241	0.00155	0.0024
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000
70 66	RuXin		Mx	-3.23	-9.22	-6.77	-9.58	-7.28	-9.61	-1.74	-6.26	-4.66	-6.44	-4.97	-6.46
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.92	6.68	5.23	6.87	5.52	6.88	-0.63	-4.38	-2.94	-4.57	-3.23	-4.59
	RsYin		Mz	0.02	0.16	0.06	0.11	0.08	0.11	-0.02	-0.16	-0.06	-0.11	-0.08	-0.11
	RsXfin		TetX%	-.00300	-.01041	-.00720	-.01093	-.00788	-.0110	-.00194	-.00563	-.00457	-.00568	-.00475	-.0057
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000
66 62	RuXin		Mx	-2.24	-5.78	-4.65	-5.85	-4.91	-5.86	-1.15	-5.59	-3.70	-5.74	-4.11	-5.75
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.36	5.06	4.04	5.14	4.27	5.15	0.06	-2.65	-1.62	-2.72	-1.85	-2.73
	RsYin		Mz	0.01	0.09	0.04	0.08	0.05	0.08	-0.01	-0.09	-0.04	-0.08	-0.05	-0.08
	RsXfin		TetX%	-.00186	-.00500	-.00438	-.00502	-.00454	-.0050	-.00205	-.00763	-.00496	-.00785	-.00552	-.0079
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000
62 58	RuXin		Mx	-2.61	-5.44	-5.14	-5.49	-5.21	-5.50	-4.21	-11.68	-10.18	-12.04	-10.45	-12.07
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.58	7.26	6.62	7.41	6.74	7.42	-1.29	-4.97	-4.32	-5.11	-4.44	-5.13
	RsYin		Mz	-0.01	-0.65	-0.11	-0.65	-0.15	-0.65	0.01	0.65	0.11	0.65	0.15	0.65
	RsXfin		TetX%	-.00011	0.00035	-.00022	0.00052	-.00014	0.0005	-.00659	-.01795	-.01548	-.01855	-.01591	-.0186
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 11 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
54 54	RuXin		Mx	-4.26	3.33	-8.70	15.35	-9.18	16.68	-11.96	-47.92	-28.40	-47.93	-33.20	-47.93
3.7 0.0	RuYin		My	-2.02	-15.19	-5.25	-20.85	-6.31	-19.74	-2.54	-14.21	-6.47	-14.22	-7.76	-14.22
1	RuXfin	4.0000	N	29.45	41.63	39.36	44.05	42.36	44.95	-31.59	-43.76	-41.50	-46.19	-44.50	-47.09
Colla	RuYfin	4.0000	Tx	-1.50	-9.64	-3.84	-11.50	-4.61	-11.13	1.50	9.64	3.84	11.50	4.61	11.13
sso:	RsXin		Ty	5.32	14.62	12.16	10.68	13.90	10.25	-5.32	-14.62	-12.16	-10.68	-13.90	-10.25
FLESS	RsYin		Mz	0.10	0.76	0.26	1.45	0.30	1.51	-0.10	-0.76	-0.26	-1.45	-0.30	-1.51
IONE	RsXfin	0.4899	TetX%	0.00602	0.07830	0.01491	0.11405	0.02004	0.1180	-.03057	-.19946	-.07510	-.35485	-.08924	-.3687
	RsYfin	0.5552	TetY%	-.00826	-.07724	-.02057	-.12865	-.02458	-.1186	-.01492	-.13744	-.03670	-.28195	-.04391	-.2854
55 55	RuXin	4.0000	Mx	1.55	19.57	3.23	19.62	4.30	19.64	-6.91	-35.81	-17.31	-35.80	-20.41	-35.79
3.7 0.0	RuYin	4.0000	My	-2.68	-20.13	-6.76	-20.13	-8.11	-20.13	-2.94	-19.81	-7.38	-19.82	-8.85	-19.82
2	RuXfin	4.0000	N	34.56	34.84	34.82	32.92	34.91	31.68	-36.69	-36.98	-36.95	-35.06	-37.04	-33.82
Colla	RuYfin	4.0000	Tx	-1.84	-13.10	-4.64	-13.10	-5.56	-13.10	1.84	13.10	4.64	13.10	5.56	13.10
sso:	RsXin	0.5058	Ty	1.76	5.33	4.62	5.30	5.28	5.29	-1.76	-5.33	-4.62	-5.30	-5.28	-5.29
FLESS	RsYin	0.5112	Mz	0.10	0.76	0.26	1.45	0.30	1.51	-0.10	-0.76	-0.26	-1.45	-0.30	-1.51
IONE	RsXfin	0.7185	TetX%	0.01322	0.10980	0.03268	1.96142	0.04020	2.7040	-.02360	-.15492	-.05794	0.02841	-.06893	0.1458
	RsYfin	0.5225	TetY%	-.01217	-.09977	-.03010	-.22411	-.03599	-.2286	-.01561	-.13411	-.03837	-.26567	-.04591	-.2767
56 56	RuXin	4.0000	Mx	1.75	23.88	3.78	23.96	4.91	23.99	-5.18	-24.25	-12.99	-24.25	-15.27	-24.24
3.7 0.0	RuYin	4.0000	My	-2.65	-19.80	-6.59	-19.80	-7.89	-19.80	-2.93	-20.08	-7.28	-20.08	-8.72	-20.08
3	RuXfin	4.0000	N	32.01	32.14	31.93	33.88	31.90	34.57	-34.14	-34.28	-34.06	-36.01	-34.04	-36.71
Colla	RuYfin	4.0000	Tx	-1.83	-13.07	-4.55	-13.08	-5.45	-13.08	1.83	13.07	4.55	13.08	5.45	13.08
sso:	RsXin	1.0000	Ty	1.12	0.12	3.02	0.09	3.40	0.08	-1.12	-0.12	-3.02	-0.09	-3.40	-0.08
FLESS	RsYin	0.5038	Mz	0.10	0.76	0.26	1.45	0.30	1.51	-0.10	-0.76	-0.26	-1.45	-0.30	-1.51
IONE	RsXfin	1.0000	TetX%	0.01145	0.10783	0.02844	2.02127	0.03504	2.7730	-.01848	-.11477	-.04534	0.11519	-.05389	0.2375
	RsYfin	0.5202	TetY%	-.01151	-.09482	-.02847	-.22868	-.03404	-.2413	-.01550	-.13147	-.03809	-.26475	-.04557	-.2773
57 57	RuXin	4.0000	Mx	1.93	26.90	4.32	26.95	5.53	26.97	-3.45	-11.82	-8.68	-11.82	-10.13	-11.81
3.7 0.0	RuYin	4.0000	My	-2.84	-19.96	-6.91	-19.97	-8.25	-19.97	-3.04	-20.06	-7.47	-20.07	-8.94	-20.07
4	RuXfin	4.0000	N	33.95	32.82	34.08	29.49	34.12	28.55	-36.08	-34.96	-36.22	-31.62	-36.25	-30.68
Colla	RuYfin	4.0000	Tx	-1.93	-13.12	-4.72	-13.13	-5.64	-13.13	1.93	13.12	4.72	13.13	5.64	13.13
sso:	RsXin	0.6935	Ty	0.50	-4.95	1.43	-4.96	1.51	-4.97	-0.50	4.95	-1.43	4.96	-1.51	4.97
FLESS	RsYin	0.5057	Mz	0.10	0.76	0.26	1.45	0.30	1.51	-0.10	-0.76	-0.26	-1.45	-0.30	-1.51
IONE	RsXfin	0.4712	TetX%	0.00970	0.10909	0.02424	2.05672	0.02994	2.8064	-.01336	-.07441	-.03274	0.19718	-.03884	0.3224
	RsYfin	0.5198	TetY%	-.01205	-.10365	-.02983	-.26378	-.03567	-.2836	-.01559	-.13220	-.03833	-.27004	-.04586	-.2838
58 58	RuXin		Mx	0.00	8.45	0.97	11.17	1.73	12.18	-3.50	-11.76	-7.86	-11.76	-8.95	-11.76
3.7 0.0	RuYin		My	-3.43	-24.08	-8.65	-25.53	-10.37	-25.65	-4.11	-25.00	-10.32	-25.01	-12.37	-25.02
5	RuXfin	4.0000	N	30.86	51.71	42.12	55.67	45.70	56.13	-32.43	-53.29	-43.70	-57.25	-47.28	-57.71
Colla	RuYfin	4.0000	Tx	-3.35	-21.81	-8.43	-22.46	-10.10	-22.52	3.35	21.81	8.43	22.46	10.10	22.52
sso:	RsXin		Ty	1.56	1.47	3.06	0.26	3.21	-0.18	-1.56	-1.47	-3.06	-0.26	-3.21	0.18
FLESS	RsYin		Mz	0.14	1.03	0.35	1.96	0.41	2.05	-0.14	-1.03	-0.35	-1.96	-0.41	-2.05
IONE	RsXfin	1.0000	TetX%	0.00411	0.03167	0.01049	0.03766	0.01330	0.0399	-.00774	-.04349	-.01885	-.07129	-.02212	-.0723

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 11 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYfin	0.4916	TetY%	-.01082	-.08498	-.02672	-.09459	-.03194	-.0954	-.01771	-.15249	-.04355	-.27081	-.05210	-.2818
59 59	RuXin	3.7419	Mx	-0.28	-0.60	-0.47	-0.60	-0.53	-0.60	-0.53	-1.58	-1.15	-1.58	-1.34	-1.58
3.1 0.0	RuYin	4.0000	My	-2.92	-10.77	-7.06	-10.77	-8.44	-10.77	-2.92	-10.85	-7.13	-10.85	-8.53	-10.85
6	RuXfin	4.0000	N	7.12	16.82	9.17	19.52	9.84	19.74	-7.91	-17.61	-9.96	-20.30	-10.62	-20.53
Colla	RuYfin	4.0000	Tx	-2.59	-9.61	-6.31	-9.61	-7.54	-9.61	2.59	9.61	6.31	9.61	7.54	9.61
sso:	RsXin	0.3834	Ty	0.36	0.97	0.72	0.97	0.83	0.97	-0.36	-0.97	-0.72	-0.97	-0.83	-0.97
FLESS	RsYin	0.4288	Mz	0.04	0.30	0.10	0.56	0.12	0.59	-0.04	-0.30	-0.10	-0.56	-0.12	-0.59
IONE	RsXfin	0.5824	TetX%	0.00129	-.01209	0.00318	-.02146	0.00378	-.0220	-.00642	-.03809	-.01575	-.05136	-.01870	-.0524
	RsYfin	0.4322	TetY%	-.02053	-.17601	-.05040	-.35813	-.06029	-.3752	-.02147	-.17496	-.05272	-.35436	-.06308	-.3712
60 60	RuXin	3.8933	Mx	-0.22	-0.31	-0.28	-0.31	-0.30	-0.31	-0.30	-0.65	-0.54	-0.65	-0.61	-0.65
3.1 0.0	RuYin	4.0000	My	-2.57	-9.87	-6.58	-9.87	-7.91	-9.87	-2.69	-9.98	-6.81	-9.98	-8.18	-9.98
7	RuXfin	4.0000	N	5.33	1.76	4.80	1.16	4.62	1.12	-6.12	-2.54	-5.59	-1.94	-5.41	-1.90
Colla	RuYfin	4.0000	Tx	-2.33	-8.82	-5.95	-8.83	-7.15	-8.83	2.33	8.82	5.95	8.83	7.15	8.83
sso:	RsXin	0.3630	Ty	0.23	0.43	0.36	0.43	0.40	0.43	-0.23	-0.43	-0.36	-0.43	-0.40	-0.43
FLESS	RsYin	0.4190	Mz	0.04	0.30	0.10	0.56	0.12	0.59	-0.04	-0.30	-0.10	-0.56	-0.12	-0.59
IONE	RsXfin	0.5845	TetX%	0.00066	0.00773	0.00163	0.03279	0.00192	0.0346	-.00261	-.00345	-.00639	0.01888	-.00751	0.0209
	RsYfin	0.4226	TetY%	-.01964	-.16774	-.04824	-.34572	-.05772	-.3624	-.02123	-.17370	-.05213	-.35197	-.06238	-.3687
61 61	RuXin	4.0000	Mx	-0.02	0.86	0.21	0.86	0.30	0.86	0.07	1.00	0.37	1.00	0.49	1.00
3.1 0.0	RuYin	4.0000	My	-2.51	-10.58	-5.69	-10.58	-6.75	-10.58	-2.63	-10.67	-6.19	-10.67	-7.37	-10.67
8	RuXfin	4.0000	N	4.75	9.72	7.18	9.39	7.97	9.40	-5.54	-10.51	-7.97	-10.18	-8.76	-10.19
Colla	RuYfin	4.0000	Tx	-2.28	-9.44	-5.28	-9.45	-6.28	-9.45	2.28	9.44	5.28	9.45	6.28	9.45
sso:	RsXin	0.4605	Ty	-0.02	-0.82	-0.26	-0.82	-0.35	-0.82	0.02	0.82	0.26	0.82	0.35	0.82
FLESS	RsYin	0.4266	Mz	0.04	0.30	0.10	0.56	0.12	0.58	-0.04	-0.30	-0.10	-0.56	-0.12	-0.58
IONE	RsXfin	0.4958	TetX%	0.00110	0.03478	0.00272	0.10732	0.00330	0.1132	0.00234	0.04076	0.00576	0.10760	0.00703	0.1136
	RsYfin	0.4380	TetY%	-.01435	-.13738	-.03524	-.31587	-.04217	-.3326	-.01954	-.16912	-.04798	-.34751	-.05742	-.3642
62 62	RuXin	4.0000	Mx	-1.43	-9.01	-3.44	-11.40	-4.17	-11.40	-1.47	-9.04	-3.55	-10.56	-4.27	-10.56
3.7 0.0	RuYin	4.0000	My	-0.43	-6.85	-1.88	-10.44	-2.33	-10.44	-0.83	-9.05	-2.59	-11.82	-3.15	-11.82
9	RuXfin	4.0000	N	6.05	-18.50	-2.59	-28.95	-5.58	-29.00	-7.20	17.34	1.44	27.80	4.43	27.85
Colla	RuYfin	4.0000	Tx	-0.44	-5.52	-1.55	-7.73	-1.90	-7.73	0.44	5.52	1.55	7.73	1.90	7.73
sso:	RsXin	0.5028	Ty	1.01	6.27	2.43	7.63	2.93	7.63	-1.01	-6.27	-2.43	-7.63	-2.93	-7.63
FLESS	RsYin	0.4838	Mz	0.04	0.31	0.10	0.58	0.12	0.61	-0.04	-0.31	-0.10	-0.58	-0.12	-0.61
IONE	RsXfin	0.4958	TetX%	-.01070	-.07077	-.02613	-.11340	-.03199	-.1177	-.01172	-.07173	-.02875	-.12121	-.03442	-.1252
	RsYfin	0.5222	TetY%	-.00633	-.04411	-.01564	-.11651	-.01835	-.1262	-.01109	-.08928	-.02724	-.20127	-.03253	-.2114
63 63	RuXin	4.0000	Mx	-0.28	-1.07	-0.58	-1.17	-0.68	-1.17	-0.32	-1.42	-0.73	-1.52	-0.85	-1.52
3.7 0.0	RuYin	4.0000	My	-1.08	-8.24	-2.47	-10.63	-2.94	-10.63	-1.11	-8.77	-2.62	-10.61	-3.12	-10.61
10	RuXfin	4.0000	N	7.38	9.50	7.43	11.61	7.47	11.65	-8.24	-10.37	-8.29	-12.48	-8.34	-12.51
Colla	RuYfin	4.0000	Tx	-0.76	-5.90	-1.77	-7.38	-2.10	-7.38	0.76	5.90	1.77	7.38	2.10	7.38
sso:	RsXin	0.5853	Ty	0.21	0.86	0.45	0.93	0.53	0.93	-0.21	-0.86	-0.45	-0.93	-0.53	-0.93
FLESS	RsYin	0.4870	Mz	0.02	0.17	0.06	0.31	0.07	0.33	-0.02	-0.17	-0.06	-0.31	-0.07	-0.33
IONE	RsXfin	0.6945	TetX%	-.00264	-.01179	-.00648	-.02441	-.00772	-.0257	-.00626	-.03172	-.01536	-.04406	-.01824	-.0451
	RsYfin	0.4964	TetY%	-.00927	-.07991	-.02271	-.18801	-.02723	-.1984	-.01179	-.09762	-.02894	-.21333	-.03466	-.2236
64 64	RuXin	4.0000	Mx	-0.08	-0.24	-0.24	-0.10	-0.29	-0.10	-0.16	-0.35	-0.41	-0.08	-0.49	-0.08
3.7 0.0	RuYin	4.0000	My	-0.46	-5.11	-1.40	-7.11	-1.72	-7.11	-0.53	-5.26	-1.49	-7.20	-1.81	-7.20
11	RuXfin	4.0000	N	7.82	7.02	7.65	5.48	7.59	5.45	-8.68	-7.89	-8.51	-6.35	-8.46	-6.32
Colla	RuYfin	4.0000	Tx	-0.35	-3.60	-1.00	-4.97	-1.22	-4.97	0.35	3.60	1.00	4.97	1.22	4.97
sso:	RsXin	0.5136	Ty	0.08	0.20	0.23	0.06	0.27	0.06	-0.08	-0.20	-0.23	-0.06	-0.27	-0.06
FLESS	RsYin	0.6213	Mz	0.02	0.17	0.06	0.31	0.07	0.33	-0.02	-0.17	-0.06	-0.31	-0.07	-0.33
IONE	RsXfin	0.4258	TetX%	-.00061	-.00201	-.00149	0.01227	-.00176	0.0145	-.00241	-.00469	-.00592	0.01193	-.00696	0.0137
	RsYfin	0.6284	TetY%	-.01166	-.09533	-.02862	-.20284	-.03426	-.2131	-.01227	-.10062	-.03012	-.21136	-.03605	-.2216
65 65	RuXin	4.0000	Mx	0.17	2.33	0.46	4.26	0.56	4.26	0.19	2.77	0.50	4.28	0.62	4.28
3.7 0.0	RuYin	4.0000	My	-1.09	-4.80	-1.84	-7.39	-2.08	-7.39	-1.00	-5.42	-1.89	-7.46	-2.18	-7.46
12	RuXfin	4.0000	N	5.10	8.49	5.92	9.51	6.19	9.46	-5.88	-9.27	-6.70	-10.29	-6.97	-10.24
Colla	RuYfin	4.0000	Tx	-0.80	-3.93	-1.43	-5.71	-1.64	-5.71	0.80	3.93	1.43	5.71	1.64	5.71
sso:	RsXin	0.4633	Ty	-0.14	-1.96	-0.37	-3.29	-0.46	-3.29	0.14	1.96	0.37	3.29	0.46	3.29
FLESS	RsYin	0.5939	Mz	0.02	0.18	0.06	0.35	0.07	0.36	-0.02	-0.18	-0.06	-0.35	-0.07	-0.36
IONE	RsXfin	0.4842	TetX%	0.00173	0.01892	0.00425	0.05976	0.00518	0.0656	0.00225	0.03080	0.00554	0.08927	0.00676	0.0947
	RsYfin	0.6283	TetY%	-.00698	-.05768	-.01714	-.14621	-.02052	-.1576	-.01176	-.09665	-.02887	-.22187	-.03456	-.2332
66 66	RuXin		Mx	-1.32	-8.35	-3.22	-13.62	-3.79	-14.05	-1.40	-8.63	-3.41	-13.93	-4.03	-14.39
3.7 0.0	RuYin		My	0.00	-3.87	-1.02	-8.20	-1.37	-8.59	-0.34	-5.51	-1.49	-11.82	-1.88	-12.40
13	RuXfin		N	13.02	15.08	14.78	14.05	15.77	14.01	-14.17	-16.23	-15.94	-15.20	-16.92	-15.16
	RuYfin		Tx	-0.12	-3.26	-0.87	-6.95	-1.13	-7.29	0.12	3.26	0.87	6.95	1.13	7.29
	RsXin		Ty	0.94	5.90	2.31	9.57	2.71	9.87	-0.94	-5.90	-2.31	-9.57	-2.71	-9.87
	RsYin		Mz	0.04	0.31	0.10	0.58	0.12	0.61	-0.04	-0.31	-0.10	-0.58	-0.12	-0.61
	RsXfin		TetX%	-.00999	-.06431	-.02432	-.10576	-.02839	-.1091	-.01156	-.07030	-.02835	-.11260	-.03362	-.1163
	RsYfin		TetY%	-.00485	-.02601	-.01198	-.04589	-.01443	-.0476	-.00697	-.05750	-.01712	-.12187	-.02053	-.1279
67 67	RuXin		Mx	-0.23	-1.08	-0.52	-1.39	-0.61	-1.41	-0.27	-1.32	-0.64	-1.72	-0.75	-1.73
3.7 0.0	RuYin		My	-0.68	-4.73	-1.41	-10.10	-1.66	-10.47	-0.63	-4.91	-1.42	-10.55	-1.68	-10.70
14	RuXfin	4.0000	N	7.25	8.95	7.46	11.44	7.54	11.67	-8.21	-9.91	-8.42	-12.40	-8.50	-12.63
Colla	RuYfin	4.0000	Tx	-0.41	-3.02	-0.88	-6.45	-1.04	-6.61	0.41	3.02	0.88	6.45	1.04	6.61
sso:	RsXin		Ty	0.16	0.75	0.36	0.97	0.43	0.98	-0.16	-0.75	-0.36	-0.97	-0.43	-0.98
FLESS	RsYin		Mz	0.02	0.15	0.05	0.28	0.06	0.29	-0.02	-0.15	-0.05	-0.28	-0.06	-0.29
IONE	RsXfin	0.7278	TetX%	-.00312	-.01651	-.00766	-.02130	-.00908	-.0220	-.00609	-.03134	-.01496	-.04096	-.01776	-.0421
	RsYfin	0.5258	TetY%	-.00546	-.05015	-.01337	-.10963	-.01607	-.1162	-.00669	-.05893	-.01641	-.12730	-.01967	-.1364

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 11 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
68	68	RuXin		Mx	0.26	0.22	0.17	0.49	0.15	0.51	0.05	-0.06	-0.14	0.66	-0.20	0.72
3.7	0.0	RuYin		My	-0.06	-2.49	-0.52	-5.67	-0.67	-5.96	-0.17	-2.68	-0.64	-5.95	-0.80	-6.26
15		RuXfin		N	7.45	7.27	7.37	7.25	7.34	7.19	-8.41	-8.23	-8.33	-8.21	-8.30	-8.15
		RuYfin		Tx	-0.07	-1.62	-0.36	-3.63	-0.46	-3.82	0.07	1.62	0.36	3.63	0.46	3.82
		RsXin		Ty	-0.10	-0.05	-0.01	-0.36	0.02	-0.39	0.10	0.05	0.01	0.36	-0.02	0.39
		RsYin		Mz	0.02	0.15	0.05	0.28	0.06	0.29	-0.02	-0.15	-0.05	-0.28	-0.06	-0.29
		RsXfin		TetX%	0.00005	0.00021	0.00013	-.00138	0.00015	-.0016	-.00227	-.00422	-.00557	0.00889	-.00655	0.0102
		RsYfin		TetY%	-.00620	-.05400	-.01522	-.11647	-.01823	-.1221	-.00673	-.05903	-.01652	-.12744	-.01980	-.1339
69	69	RuXin		Mx	0.14	2.26	0.37	5.66	0.45	5.95	0.15	2.35	0.38	5.98	0.47	6.31
3.7	0.0	RuYin		My	-0.88	-2.75	-1.23	-5.20	-1.35	-5.44	-0.65	-2.83	-1.06	-5.68	-1.19	-5.95
16		RuXfin		N	4.44	5.73	4.65	6.85	4.72	6.88	-5.40	-6.69	-5.61	-7.81	-5.68	-7.84
		RuYfin		Tx	-0.48	-1.74	-0.71	-3.40	-0.79	-3.56	0.48	1.74	0.71	3.40	0.79	3.56
		RsXin		Ty	-0.09	-1.44	-0.24	-3.64	-0.29	-3.83	0.09	1.44	0.24	3.64	0.29	3.83
		RsYin		Mz	0.02	0.15	0.05	0.28	0.06	0.29	-0.02	-0.15	-0.05	-0.28	-0.06	-0.29
		RsXfin		TetX%	0.00171	0.02528	0.00422	0.06227	0.00514	0.0654	0.00197	0.02859	0.00485	0.07329	0.00592	0.0775
		RsYfin		TetY%	-.00410	-.03596	-.01005	-.07790	-.01204	-.0820	-.00645	-.05660	-.01582	-.12223	-.01896	-.1284
70	70	RuXin		Mx	-1.24	-8.20	-3.11	-13.47	-3.66	-13.96	-1.35	-8.53	-3.34	-13.84	-3.95	-14.32
3.7	0.0	RuYin		My	0.19	-1.26	-0.50	-1.97	-0.73	-2.04	0.00	-2.28	-0.63	-4.88	-0.85	-5.13
17		RuXfin		N	19.73	53.86	32.65	72.80	35.55	73.61	-20.88	-55.01	-33.80	-73.95	-36.70	-74.76
		RuYfin		Tx	0.06	-1.23	-0.39	-2.38	-0.55	-2.49	-0.06	1.23	0.39	2.38	0.55	2.49
		RsXin		Ty	0.90	5.81	2.24	9.48	2.64	9.82	-0.90	-5.81	-2.24	-9.48	-2.64	-9.82
		RsYin		Mz	0.04	0.31	0.10	0.58	0.12	0.61	-0.04	-0.31	-0.10	-0.58	-0.12	-0.61
		RsXfin		TetX%	-.00990	-.06337	-.02376	-.10486	-.02771	-.1087	-.01154	-.07009	-.02822	-.11240	-.03347	-.1162
		RsYfin		TetY%	-.00400	-.00932	-.00981	-.00123	-.01179	-.0005	-.00316	-.02728	-.00774	-.06167	-.00932	-.0650
71	71	RuXin		Mx	-0.12	-0.74	-0.34	-0.97	-0.41	-0.99	-0.27	-1.44	-0.68	-1.88	-0.81	-1.92
3.7	0.0	RuYin		My	-0.40	-1.60	-0.52	-3.73	-0.56	-3.93	-0.30	-2.00	-0.52	-4.80	-0.59	-5.06
18		RuXfin		N	5.41	5.13	5.34	4.80	5.31	4.77	-6.63	-6.34	-6.56	-6.02	-6.52	-5.98
		RuYfin		Tx	-0.20	-1.03	-0.30	-2.45	-0.33	-2.58	0.20	1.03	0.30	2.45	0.33	2.58
		RsXin		Ty	0.11	0.63	0.29	0.82	0.35	0.84	-0.11	-0.63	-0.29	-0.82	-0.35	-0.84
		RsYin		Mz	0.03	0.19	0.06	0.36	0.08	0.38	-0.03	-0.19	-0.06	-0.36	-0.08	-0.38
		RsXfin		TetX%	-.00042	-.00194	-.00103	-.00229	-.00121	-.0023	-.00570	-.02923	-.01399	-.03821	-.01661	-.0390
		RsYfin		TetY%	-.00034	-.00829	-.00074	-.02433	-.00083	-.0258	-.00227	-.02550	-.00554	-.06246	-.00667	-.0660
73	73	RuXin		Mx	0.24	1.58	0.38	3.91	0.44	4.14	0.19	1.84	0.37	4.67	0.44	4.94
3.7	0.0	RuYin		My	-1.25	-1.61	-1.33	-2.06	-1.35	-2.10	-0.82	-2.12	-1.02	-4.11	-1.09	-4.31
19		RuXfin		N	2.90	4.16	3.06	6.27	3.12	6.48	-4.02	-5.28	-4.18	-7.39	-4.24	-7.60
		RuYfin		Tx	-0.65	-1.17	-0.73	-1.93	-0.76	-2.00	0.65	1.17	0.73	1.93	0.76	2.00
		RsXin		Ty	-0.13	-1.07	-0.24	-2.68	-0.27	-2.84	0.13	1.07	0.24	2.68	0.27	2.84
		RsYin		Mz	0.03	0.21	0.07	0.40	0.08	0.41	-0.03	-0.21	-0.07	-0.40	-0.08	-0.41
		RsXfin		TetX%	0.00101	0.01460	0.00249	0.03848	0.00304	0.0408	0.00182	0.02673	0.00448	0.06929	0.00547	0.0733
		RsYfin		TetY%	0.00026	0.00536	0.00063	0.01540	0.00078	0.0164	-.00216	-.02387	-.00528	-.05814	-.00635	-.0614
74	74	RuXin		Mx	-6.09	-24.83	-15.02	-24.29	-19.32	-24.07	-9.61	-34.01	-23.66	-34.02	-29.07	-34.02
3.7	0.0	RuYin		My	-0.85	-2.09	-1.97	-2.19	-2.05	-2.18	-1.08	-3.25	-2.61	-3.26	-2.94	-3.26
20		RuXfin	4.0000	N	14.19	12.51	13.86	12.56	13.27	12.59	-16.02	-14.34	-15.69	-14.39	-15.10	-14.42
Colla		RuYfin	4.0000	Tx	-0.63	-1.75	-1.50	-1.79	-1.63	-1.78	0.63	1.75	1.50	1.79	1.63	1.78
sso:		RsXin		Ty	5.15	19.29	12.68	19.12	15.86	19.04	-5.15	-19.29	-12.68	-19.12	-15.86	-19.04
FLESS		RsYin		Mz	0.08	0.60	0.20	1.14	0.24	1.19	-0.08	-0.60	-0.20	-1.14	-0.24	-1.19
IONE		RsXfin	0.4053	TetX%	-.00828	-.04442	-.02025	-.04176	-.02905	-.0407	-.03308	-.23268	-.08127	-.41043	-.09787	-.4263
		RsYfin	0.5640	TetY%	-.00274	-.00479	-.00688	-.00579	-.00598	-.0057	-.00728	-.05966	-.01790	-.12627	-.02104	-.1324
75	75	RuXin		Mx	-1.69	6.60	-6.01	13.55	-6.35	13.58	-10.48	-39.58	-26.85	-39.59	-31.58	-39.59
3.7	0.0	RuYin		My	-0.60	-3.80	-1.68	-5.54	-2.07	-5.71	-0.34	-1.84	-1.00	-1.84	-1.24	-1.84
21		RuXfin	4.0000	N	17.44	8.42	9.57	7.11	7.74	7.07	-19.57	-10.55	-11.71	-9.24	-9.88	-9.21
Colla		RuYfin	4.0000	Tx	-0.31	-1.85	-0.88	-2.42	-1.08	-2.47	0.31	1.85	0.88	2.42	1.08	2.47
sso:		RsXin		Ty	3.99	10.81	10.77	8.54	12.44	8.53	-3.99	-10.81	-10.77	-8.54	-12.44	-8.53
FLESS		RsYin		Mz	0.10	0.76	0.26	1.45	0.30	1.51	-0.10	-0.76	-0.26	-1.45	-0.30	-1.51
IONE		RsXfin	0.4365	TetX%	0.00620	0.07078	0.01534	0.09147	0.02078	0.0916	-.03054	-.19499	-.07502	-.36058	-.08912	-.3771
		RsYfin	0.4450	TetY%	-.00480	-.02751	-.01183	-.04332	-.01434	-.0449	-.00086	-.01787	-.00209	-.04989	-.00258	-.0530
76	76	RuXin		Mx	0.66	18.67	2.33	35.29	3.39	35.33	-7.42	-38.32	-17.83	-38.32	-20.93	-38.32
3.7	0.0	RuYin		My	-0.45	-3.62	-1.23	-5.84	-1.52	-6.07	-0.25	-2.64	-0.73	-2.64	-0.91	-2.64
22		RuXfin	4.0000	N	33.98	32.89	33.42	33.08	33.23	33.10	-36.12	-35.03	-35.55	-35.22	-35.37	-35.23
Colla		RuYfin	4.0000	Tx	-0.23	-2.05	-0.64	-2.78	-0.80	-2.86	0.23	2.05	0.64	2.78	0.80	2.86
sso:		RsXin		Ty	2.22	6.44	5.08	1.00	5.75	0.98	-2.22	-6.44	-5.08	-1.00	-5.75	-0.98
FLESS		RsYin		Mz	0.10	0.76	0.26	1.45	0.30	1.51	-0.10	-0.76	-0.26	-1.45	-0.30	-1.51
IONE		RsXfin	0.7042	TetX%	0.01320	0.11092	0.03264	0.16028	0.04015	0.1604	-.02360	-.15566	-.05795	-.26433	-.06894	-.2773
		RsYfin	0.4811	TetY%	-.00349	-.02207	-.00859	-.04218	-.01045	-.0443	-.00063	-.01381	-.00152	-.04874	-.00190	-.0522
77	77	RuXin		Mx	0.85	22.88	2.87	35.12	4.00	35.19	-5.69	-28.31	-13.52	-38.29	-15.79	-38.29
3.7	0.0	RuYin		My	-0.51	-3.72	-1.24	-6.77	-1.51	-7.02	-0.29	-3.10	-0.73	-5.31	-0.90	-5.31
23		RuXfin	4.0000	N	32.10	32.31	32.18	32.28	32.23	32.23	-34.23	-34.45	-34.31	-34.42	-34.37	-34.36
Colla		RuYfin	4.0000	Tx	-0.26	-2.24	-0.65	-3.96	-0.79	-4.04	0.26	2.24	0.65	3.96	0.79	4.04
sso:		RsXin		Ty	1.59	1.78	3.49	1.04	3.86	1.01	-1.59	-1.78	-3.49	-1.04	-3.86	-1.01
FLESS		RsYin		Mz	0.10	0.76	0.26	1.45	0.30	1.51	-0.10	-0.76	-0.26	-1.45	-0.30	-1.51
IONE		RsXfin	1.0000	TetX%	0.01144	0.11034	0.02842	0.16174	0.03502	0.1620	-.01848	-.11831	-.04535	-.21523	-.05390	-.2248
		RsYfin	0.5026	TetY%	-.00327	-.02036	-.00805	-.03851	-.00979	-.0407	-.00059	-.01221	-.00142	-.04214	-.00178	-.0457
78	78	RuXin		Mx	1.08	27.72	3.52	34.49	4.75	34.83	-3.94	-13.55	-9.14	-30.92	-10.57	-32.68
3.7	0.0	RuYin		My	-0.71	-4.55	-1.72	-8.54	-2.09	-8.91	-0.41	-3.60	-1.02	-8.16	-1.25	-8.59

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 11 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
24	RuXfin		N	34.07	32.88	33.94	32.27	33.66	32.29	-36.21	-35.02	-36.07	-34.40	-35.79	-34.42
	RuYfin		Tx	-0.37	-2.67	-0.90	-5.48	-1.10	-5.74	0.37	2.67	0.90	5.48	1.10	5.74
	RsXin		Ty	0.94	-4.65	1.84	-1.17	1.91	-0.70	-0.94	4.65	-1.84	1.17	-1.91	0.70
	RsYin		Mz	0.10	0.76	0.26	1.45	0.30	1.51	-0.10	-0.76	-0.26	-1.45	-0.30	-1.51
	RsXfin		TetX%	0.00977	0.10502	0.02442	0.14974	0.03017	0.1532	-.01334	-.07946	-.03271	-.14224	-.03880	-.1481
	RsYfin		TetY%	-.00437	-.02553	-.01091	-.04207	-.01335	-.0435	-.00078	-.01312	-.00193	-.03735	-.00241	-.0397
79 79	RuXin		Mx	-2.25	-21.06	-6.81	-31.21	-8.99	-31.81	-4.31	-30.21	-11.30	-42.37	-13.98	-42.37
3.7 0.0	RuYin		My	-0.21	1.55	0.58	-0.69	1.03	-0.90	-0.12	0.11	0.39	-2.40	0.67	-2.40
25	RuXfin	4.0000	N	16.23	25.60	19.59	17.07	20.40	16.29	-18.24	-27.62	-21.60	-19.08	-22.41	-18.31
Colla	RuYfin	4.0000	Tx	-0.11	0.58	0.33	-1.07	0.59	-1.15	0.11	-0.58	-0.33	1.07	-0.59	1.15
sso:	RsXin		Ty	2.28	17.80	6.29	25.55	7.98	25.76	-2.28	-17.80	-6.29	-25.55	-7.98	-25.76
FLESS	RsYin		Mz	0.11	0.81	0.27	1.53	0.32	1.60	-0.11	-0.81	-0.27	-1.53	-0.32	-1.60
IONE	RsXfin	0.3584	TetX%	-.00146	-.02320	-.00581	-.03701	-.00875	-.0387	-.00967	-.06119	-.02425	-.10019	-.02927	-.1044
	RsYfin	0.8664	TetY%	0.00185	0.01628	0.00664	0.00736	0.00942	0.0055	0.00040	-.00503	0.00146	-.03121	0.00202	-.0346
75 76	RuXin		Mx	-4.24	-7.80	-6.35	-5.41	-7.07	-5.20	1.06	-2.10	-0.86	-0.12	-1.51	0.03
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.04	5.49	4.91	4.55	5.20	4.47	2.68	1.23	1.81	2.17	1.51	2.25
	RsYin		Mz	-0.01	-0.03	-0.01	-0.06	-0.01	-0.07	0.01	0.03	0.01	0.06	0.01	0.07
	RsXfin		TetX%	-.00463	-.01634	-.01142	-.00806	-.01375	-.0073	-.00355	-.01186	-.00875	-.00712	-.01054	-.0068
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
76 77	RuXin		Mx	-3.43	-6.28	-5.15	-4.65	-5.75	-4.55	1.19	-1.50	-0.49	0.33	-1.08	0.42
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.69	4.95	4.46	4.16	4.73	4.12	2.67	1.41	1.90	2.20	1.63	2.24
	RsYin		Mz	-0.02	-0.10	-0.04	-0.19	-0.05	-0.20	0.02	0.10	0.04	0.19	0.05	0.20
	RsXfin		TetX%	-.00339	-.01187	-.00836	-.00776	-.01009	-.0074	-.00320	-.01047	-.00791	-.00473	-.00955	-.0045
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
77 78	RuXin		Mx	-3.76	-6.71	-5.58	-4.57	-6.21	-4.39	0.76	-2.60	-1.23	-0.29	-1.94	-0.04
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.86	5.29	4.73	4.28	5.03	4.18	2.50	1.07	1.63	2.07	1.33	2.17
	RsYin		Mz	-0.02	-0.11	-0.04	-0.22	-0.05	-0.22	0.02	0.11	0.04	0.22	0.05	0.22
	RsXfin		TetX%	-.00321	-.01048	-.00789	-.00483	-.00951	-.0045	-.00411	-.01474	-.01026	-.00776	-.01245	-.0068
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
78 79	RuXin		Mx	-3.40	-4.77	-4.59	-1.87	-4.92	-1.63	2.14	4.15	2.03	7.84	2.19	8.05
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.63	3.49	3.91	2.08	3.95	1.98	3.09	3.23	2.81	4.64	2.77	4.74
	RsYin		Mz	-0.03	-0.35	-0.09	-0.56	-0.11	-0.58	0.03	0.35	0.09	0.56	0.11	0.58
	RsXfin		TetX%	-.00433	-.01771	-.01083	-.01122	-.01317	-.0104	0.00071	0.01601	0.00333	0.02919	0.00517	0.0297
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
54 55	RuXin		Mx	-0.62	11.41	2.50	12.85	3.56	11.65	4.17	14.40	6.75	8.71	7.62	6.07
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.60	-2.19	1.37	-1.28	0.95	-0.45	4.12	8.91	5.35	8.00	5.76	7.17
	RsYin		Mz	0.01	-0.03	0.01	3.52	0.01	4.99	-0.01	0.03	-0.01	-3.52	-0.01	-4.99
	RsXfin		TetX%	0.00760	0.04849	0.01842	0.07236	0.02208	0.0727	0.00438	0.02992	0.01057	-.00660	0.01267	-.0184
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
55 56	RuXin		Mx	-0.78	8.38	1.31	9.86	2.02	11.40	3.90	13.50	6.09	14.00	6.83	14.70
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.47	-1.80	1.50	-2.24	1.17	-2.75	3.89	8.15	4.86	8.60	5.19	9.11
	RsYin		Mz	-0.02	-0.11	-0.04	-0.07	-0.05	-0.06	0.02	0.11	0.04	0.07	0.05	0.06
	RsXfin		TetX%	0.00403	0.02893	0.00971	0.03567	0.01164	0.0422	0.00457	0.03301	0.01106	0.03189	0.01326	0.0317
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
56 57	RuXin		Mx	-1.01	8.17	1.18	5.39	1.92	4.67	3.52	11.85	5.63	6.38	6.34	4.92
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.61	-1.37	1.63	0.51	1.30	1.00	3.75	7.73	4.73	5.85	5.06	5.36
	RsYin		Mz	-0.02	-0.10	-0.04	-0.12	-0.05	-0.13	0.02	0.10	0.04	0.12	0.05	0.13
	RsXfin		TetX%	0.00455	0.03283	0.01099	0.03192	0.01317	0.0318	0.00410	0.02557	0.00987	0.00303	0.01183	-.0030
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
57 58	RuXin		Mx	-0.67	10.38	1.71	16.92	2.52	19.39	5.02	19.67	7.99	20.88	9.00	20.88
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 11 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
sso:	RsXin		Ty	2.42	-3.10	1.27	-4.77	0.88	-5.30	4.29	9.82	5.45	11.49	5.84	12.02
FLESS	RsYin		Mz	-0.03	-0.28	-0.07	-4.26	-0.08	-5.77	0.03	0.28	0.07	4.26	0.08	5.77
IONE	RsXfin	0.4080	TetX%	0.00392	0.02706	0.00941	0.06071	0.01130	0.0747	0.00728	0.06084	0.01776	0.23827	0.02129	0.2752
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
75 74	RuXin	4.0000	Mx	7.92	27.47	23.55	27.47	27.46	27.47	13.35	33.98	27.20	33.99	30.53	33.99
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4344	Ty	-0.11	-7.62	-5.62	-7.62	-6.97	-7.62	7.84	15.35	13.35	15.35	14.70	15.35
FLESS	RsYin		Mz	-0.01	-0.14	-0.04	-0.26	-0.05	-0.27	0.01	0.14	0.04	0.26	0.05	0.27
IONE	RsXfin	0.4383	TetX%	0.04019	0.31762	0.09884	0.53708	0.12116	0.5558	0.02825	0.21029	0.06950	0.41492	0.07893	0.4344
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin	4.0000	Mx	5.92	27.53	19.95	27.54	23.61	27.54	13.54	33.96	29.36	33.97	33.96	33.97
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4150	Ty	0.09	-7.92	-5.60	-7.92	-7.17	-7.92	7.50	15.51	13.19	15.51	14.76	15.51
FLESS	RsYin		Mz	-0.01	0.02	-0.01	0.02	-0.01	-0.01	0.01	-0.02	0.01	-0.02	0.01	0.01
IONE	RsXfin	0.4505	TetX%	0.02818	0.21062	0.06931	0.41643	0.07858	0.4361	0.03997	0.32479	0.09829	0.55786	0.11957	0.5799
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin		Mx	-1.02	-0.26	-0.94	0.95	-0.92	1.06	1.21	1.93	1.33	2.94	1.36	3.03
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.35	1.83	2.28	1.05	2.26	0.98	2.48	3.00	2.55	3.78	2.57	3.85
	RsYin		Mz	0.00	0.01	0.01	0.02	0.01	0.02	0.00	-0.01	-0.01	-0.02	-0.01	-0.02
	RsXfin		TetX%	0.00137	0.03009	0.00306	0.08124	0.00333	0.0859	0.00414	0.02934	0.00993	0.05891	0.01164	0.0616
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
71 72	RuXin		Mx	-0.87	-0.42	-0.87	0.64	-0.86	0.75	1.00	1.51	1.00	2.69	1.01	2.81
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.15	1.74	2.14	0.78	2.14	0.69	2.25	2.66	2.26	3.62	2.26	3.71
	RsYin		Mz	0.00	-0.02	-0.01	-0.03	-0.01	-0.03	0.00	0.02	0.01	0.03	0.01	0.03
	RsXfin		TetX%	-.00007	0.01180	-.00009	0.04050	0.00008	0.0433	0.00017	0.01733	0.00040	0.05658	0.00059	0.0604
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000	0.00000	-.00001	0.00000	-.00002	-.00001	0.0000
72 73	RuXin		Mx	-1.22	-0.67	-1.11	0.04	-1.07	0.11	1.21	1.81	1.32	2.61	1.36	2.69
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.07	1.77	2.01	1.36	1.99	1.32	2.07	2.38	2.13	2.78	2.15	2.82
	RsYin		Mz	0.00	0.00	0.00	-0.01	0.00	-0.01	0.00	0.00	0.00	0.01	0.00	0.01
	RsXfin		TetX%	0.00354	0.02790	0.00867	0.05735	0.01035	0.0602	0.00379	0.03439	0.00929	0.07669	0.01113	0.0807
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
66 67	RuXin		Mx	-0.38	4.16	0.23	10.67	0.44	11.25	1.79	4.89	2.31	9.06	2.49	9.35
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.41	-0.27	2.02	-4.02	1.88	-4.32	3.40	6.08	3.80	9.83	3.93	10.14
	RsYin		Mz	0.00	0.01	0.00	0.02	0.00	0.02	0.00	-0.01	0.00	-0.02	0.00	-0.02
	RsXfin		TetX%	0.00262	0.03463	0.00634	0.08192	0.00762	0.0865	0.00173	0.01192	0.00424	0.02361	0.00512	0.0238
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
67 68	RuXin		Mx	-1.00	0.52	-0.67	2.43	-0.57	2.50	1.95	3.25	2.20	4.95	2.28	5.08
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.34	1.28	2.13	-0.08	2.06	-0.16	3.06	4.13	3.28	5.48	3.35	5.56
	RsYin		Mz	0.01	-0.01	0.00	-0.03	0.00	-0.04	-0.01	0.01	0.00	0.03	0.00	0.04
	RsXfin		TetX%	0.00137	0.01025	0.00339	0.02108	0.00403	0.0212	0.00068	0.00650	0.00165	0.01438	0.00199	0.0153
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
68 69	RuXin		Mx	-1.73	-0.17	-1.44	1.88	-1.35	2.09	0.71	3.06	1.15	6.13	1.29	6.42
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.63	2.42	3.40	0.85	3.33	0.69	3.00	4.20	3.22	5.78	3.30	5.93
	RsYin		Mz	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.01	0.01	0.01	0.01	0.01	0.01
	RsXfin		TetX%	0.00063	0.00582	0.00154	0.01276	0.00185	0.0136	0.00245	0.02142	0.00601	0.04612	0.00720	0.0484
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
62 63	RuXin		Mx	0.40	8.93	1.73	14.31	2.23	14.38	2.20	7.87	3.18	10.14	3.52	10.15
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.98	-3.00	1.17	-5.69	0.88	-5.71	3.81	8.79	4.62	11.47	4.91	11.50
	RsYin		Mz	0.00	0.03	0.01	0.03	0.01	0.03	0.00	-0.03	-0.01	-0.03	-0.01	-0.03

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 11 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
				S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
				Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
	RsXfin		TetX%	0.00407	0.04276	0.00989	0.07052	0.01210	0.0709	0.00184	0.01530	0.00452	0.01565	0.00535	0.0156
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
63 64	RuXin		Mx	-0.72	3.35	0.20	4.04	0.50	4.02	2.03	4.81	2.60	5.51	2.79	5.51
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.20	-0.39	1.64	-0.91	1.45	-0.90	3.18	5.77	3.74	6.29	3.93	6.29
	RsYin		Mz	0.00	-0.02	0.00	-0.03	-0.01	-0.03	0.00	0.02	0.00	0.03	0.01	0.03
	RsXfin		TetX%	0.00275	0.02007	0.00678	0.02248	0.00809	0.0224	0.00083	0.00765	0.00204	0.01013	0.00245	0.0102
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
64 65	RuXin		Mx	-1.27	2.36	-0.55	4.41	-0.31	4.42	1.50	8.07	2.82	12.26	3.26	12.26
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.23	0.09	2.60	-1.83	2.39	-1.83	3.37	6.51	4.00	8.43	4.21	8.43
	RsYin		Mz	0.00	-0.02	-0.01	-0.03	-0.01	-0.03	0.00	0.02	0.01	0.03	0.01	0.03
	RsXfin		TetX%	0.00072	0.00634	0.00177	0.00807	0.00212	0.0081	0.00489	0.04001	0.01201	0.06321	0.01437	0.0632
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
71 67	RuXin		Mx	-0.08	0.56	0.15	0.80	0.22	0.82	0.36	0.89	0.55	1.09	0.61	1.10
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.39	0.00	0.25	-0.15	0.21	-0.16	0.58	0.98	0.72	1.13	0.77	1.14
	RsYin		Mz	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	0.00569	0.02914	0.01398	0.03788	0.01661	0.0387	0.00339	0.01669	0.00833	0.02163	0.00989	0.0218
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
67 63	RuXin		Mx	-0.16	0.29	0.00	0.39	0.05	0.40	0.35	0.84	0.52	0.89	0.57	0.89
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.44	0.13	0.34	0.08	0.30	0.08	0.56	0.87	0.67	0.92	0.70	0.92
	RsYin		Mz	0.00	-0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00331	0.01637	0.00813	0.02166	0.00965	0.0219	0.00395	0.02147	0.00970	0.02109	0.01150	0.0209
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
63 59	RuXin		Mx	-0.05	0.54	0.21	0.57	0.29	0.57	0.44	1.05	0.76	1.13	0.86	1.14
3.7 3.1	RuYin		My	0.02	0.47	0.16	0.47	0.20	0.46	0.01	0.15	0.11	0.08	0.14	0.07
47	RuXfin		N	0.36	1.19	0.88	1.48	1.05	1.47	-0.56	-1.39	-1.08	-1.67	-1.25	-1.66
	RuYfin		Tx	0.01	0.22	0.09	0.19	0.12	0.19	-0.01	-0.22	-0.09	-0.19	-0.12	-0.19
	RsXin		Ty	0.33	-0.09	0.12	-0.13	0.06	-0.14	0.60	1.02	0.80	1.06	0.86	1.06
	RsYin		Mz	0.00	0.01	0.00	0.02	0.00	0.02	0.00	-0.01	0.00	-0.02	0.00	-0.02
	RsXfin		TetX%	0.00404	0.02134	0.00992	0.02082	0.01177	0.0206	0.00814	0.02738	0.01997	0.03161	0.02372	0.0321
	RsYfin		TetY%	0.00053	0.00370	0.00130	0.00392	0.00155	0.0039	0.00020	-.00031	0.00048	-.00089	0.00058	-.0009
68 64	RuXin		Mx	-0.04	0.03	0.08	-0.33	0.11	-0.36	0.39	0.44	0.50	0.22	0.53	0.21
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.37	0.33	0.29	0.52	0.27	0.54	0.61	0.65	0.68	0.45	0.70	0.44
	RsYin		Mz	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	0.00262	0.00509	0.00642	-.01034	0.00755	-.0119	0.00210	0.00335	0.00515	0.00041	0.00606	0.0008
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
64 60	RuXin		Mx	-0.10	0.04	0.03	0.01	0.06	0.02	0.34	0.55	0.49	0.58	0.53	0.58
3.7 3.1	RuYin		My	0.15	0.34	0.21	0.39	0.23	0.39	0.13	0.29	0.22	0.32	0.24	0.32
49	RuXfin		N	0.28	1.06	0.68	0.80	0.80	0.82	-0.47	-1.26	-0.87	-1.00	-0.99	-1.01
	RuYfin		Tx	0.10	0.22	0.15	0.25	0.17	0.25	-0.10	-0.22	-0.15	-0.25	-0.17	-0.25
	RsXin		Ty	0.38	0.26	0.28	0.26	0.25	0.25	0.55	0.67	0.64	0.67	0.67	0.67
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00213	0.00394	0.00522	0.00141	0.00614	0.0019	0.00360	0.01242	0.00881	0.01484	0.01037	0.0147
	RsYfin		TetY%	0.00013	0.00110	0.00031	0.00134	0.00037	0.0013	0.00033	0.00094	0.00081	0.00099	0.00097	0.0010
73 69	RuXin		Mx	-0.19	-1.83	-0.37	-4.66	-0.43	-4.93	0.22	-0.88	0.10	-3.01	0.05	-3.24
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.53	1.48	0.64	3.19	0.68	3.36	0.55	-0.39	0.45	-2.10	0.41	-2.27
	RsYin		Mz	0.00	0.01	0.00	0.04	0.00	0.04	0.00	-0.01	0.00	-0.04	0.00	-0.04
	RsXfin		TetX%	-.00085	-.01267	-.00209	-.03204	-.00255	-.0338	-.00030	-.00385	-.00073	-.01224	-.00089	-.0134
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
65 61	RuXin		Mx	-0.40	-2.23	-0.70	-3.27	-0.81	-3.24	-0.03	-1.32	-0.39	-1.27	-0.53	-1.27
3.7 3.1	RuYin		My	-0.04	0.31	0.03	0.54	0.05	0.54	0.00	0.26	0.07	0.40	0.09	0.41
51	RuXfin		N	-0.18	-1.20	-0.47	-1.32	-0.57	-1.33	-0.04	0.98	0.24	1.10	0.35	1.10
	RuYfin		Tx	-0.01	0.20	0.03	0.33	0.05	0.33	0.01	-0.20	-0.03	-0.33	-0.05	-0.33
	RsXin		Ty	0.68	1.77	0.91	2.11	0.99	2.10	0.37	-0.72	0.14	-1.06	0.06	-1.05
	RsYin		Mz	-0.01	0.01	-0.01	0.04	-0.01	0.04	0.01	-0.01	0.01	-0.04	0.01	-0.04
	RsXfin		TetX%	-.00089	-.01365	-.00221	-.02475	-.00268	-.0244	-.00160	-.00617	-.00396	-.00056	-.00482	-.0007
	RsYfin		TetY%	0.00073	0.00694	0.00180	0.01170	0.00215	0.0117	0.00065	0.00334	0.00161	0.00401	0.00192	0.0041

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 11 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
69 65	RuXin		Mx	-0.29	-1.54	-0.41	-3.29	-0.46	-3.41	0.23	-1.55	0.08	-3.51	0.03	-3.53
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.57	1.60	0.67	2.86	0.70	2.90	0.53	-0.49	0.44	-1.75	0.41	-1.80
	RsYin		Mz	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03	0.01	0.03	0.02	0.03	0.02	0.03
	RsXfin		TetX%	-.00040	-.00487	-.00099	-.01377	-.00121	-.0149	-.00067	-.01345	-.00165	-.02563	-.00202	-.0253
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
58 59	RuXin	3.6536	Mx	4.34	30.07	11.28	30.08	13.58	30.08	3.97	13.09	7.75	14.09	9.00	14.17
3.7 3.1	RuYin		My	-0.37	-2.09	-0.94	-2.09	-1.13	-2.09	-0.30	-1.49	-0.80	-1.56	-0.96	-1.58
53	RuXfin		N	0.47	-0.53	1.18	7.96	1.37	8.69	-1.41	-0.41	-2.11	-8.89	-2.30	-9.63
Colla	RuYfin		Tx	-0.23	-1.23	-0.60	-1.26	-0.72	-1.26	0.23	1.23	0.60	1.26	0.72	1.26
sso:	RsXin	0.3131	Ty	-0.62	-12.59	-4.31	-12.93	-5.53	-12.96	5.08	17.05	8.76	17.39	9.98	17.42
FLESS	RsYin		Mz	-0.02	-0.20	-0.04	-0.33	-0.05	-0.34	0.02	0.20	0.04	0.33	0.05	0.34
IONE	RsXfin		TetX%	0.00714	0.05534	0.01746	0.16466	0.02089	0.1749	0.00119	-.00173	0.00295	0.00007	0.00352	0.0002
	RsYfin		TetY%	-.00244	-.01552	-.00605	-.02349	-.00730	-.0244	-.00159	-.00536	-.00390	-.00617	-.00463	-.0063
59 60	RuXin		Mx	0.31	2.23	2.67	0.94	3.46	0.83	3.02	7.20	5.78	7.18	6.69	7.18
3.1 3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.69	-1.71	-1.32	-1.19	-1.99	-1.15	3.30	5.69	5.31	5.18	5.97	5.14
	RsYin		Mz	-0.02	-0.07	-0.05	-0.07	-0.06	-0.08	0.02	0.07	0.05	0.07	0.06	0.08
	RsXfin		TetX%	0.00151	0.00203	0.00373	-.00016	0.00447	-.0004	0.00216	0.00803	0.00530	0.00885	0.00633	0.0089
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
60 61	RuXin		Mx	1.10	7.99	4.47	8.10	5.59	8.11	3.69	16.49	8.85	16.47	10.56	16.47
3.1 3.1	RuYin		My	0.01	-0.02	0.01	0.03	0.00	0.04	0.04	-0.03	0.01	0.05	0.00	0.07
55	RuXfin		N	2.27	9.64	5.32	9.78	6.33	9.78	-2.27	-9.64	-5.32	-9.78	-6.33	-9.78
	RuYfin		Tx	0.02	-0.02	0.01	0.03	0.00	0.03	-0.02	0.02	-0.01	-0.03	0.00	-0.03
	RsXin		Ty	0.93	-5.33	-1.78	-5.36	-2.68	-5.36	3.96	10.22	6.68	10.25	7.57	10.25
	RsYin		Mz	-0.02	-0.06	-0.04	-0.05	-0.05	-0.05	0.02	0.06	0.04	0.05	0.05	0.05
	RsXfin		TetX%	0.00167	0.00465	0.00410	0.00490	0.00491	0.0049	0.00527	0.02560	0.01295	0.02546	0.01549	0.0254
	RsYfin		TetY%	0.00002	0.00002	0.00004	0.00006	0.00005	0.0001	-.00015	-.00077	-.00036	-.00004	-.00044	0.0001
79 70	RuXin		Mx	6.42	31.69	14.95	48.42	16.86	49.91	2.25	8.75	5.16	9.11	6.47	9.30
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-4.81	-26.72	-12.69	-38.50	-14.92	-39.67	7.15	29.06	15.04	40.84	17.26	42.01
	RsYin		Mz	-0.06	-0.05	-0.01	-0.36	0.02	-0.39	0.06	0.05	0.01	0.36	-0.02	0.39
	RsXfin		TetX%	0.00696	0.03271	0.01548	0.05070	0.01723	0.0523	0.00039	0.00143	0.00151	-.00214	0.00248	-.0023
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000
70 66	RuXin		Mx	2.74	14.51	7.93	19.46	9.68	19.76	4.61	16.12	9.65	21.09	11.38	21.56
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-0.36	-8.68	-4.02	-12.22	-5.26	-12.50	4.89	13.20	8.54	16.74	9.78	17.02
	RsYin		Mz	-0.02	-0.08	-0.04	-0.09	-0.05	-0.09	0.02	0.08	0.04	0.09	0.05	0.09
	RsXfin		TetX%	0.00370	0.01632	0.00928	0.02155	0.01117	0.0217	0.00362	0.01559	0.00884	0.02085	0.01064	0.0215
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
66 62	RuXin		Mx	1.73	9.79	5.94	12.13	7.47	12.32	3.73	10.12	7.61	12.12	8.62	12.03
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.53	-4.37	-2.21	-5.84	-3.07	-5.87	4.23	9.13	6.98	10.60	7.84	10.64
	RsYin		Mz	-0.01	-0.07	-0.03	0.02	-0.04	0.04	0.01	0.07	0.03	-0.02	0.04	-0.04
	RsXfin		TetX%	0.00319	0.01332	0.00804	0.01614	0.01012	0.0166	0.00264	0.00829	0.00663	0.01020	0.00732	0.0099
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
62 58	RuXin		Mx	2.63	13.89	7.93	14.99	9.26	15.07	8.90	35.10	20.46	35.10	24.25	35.10
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	-1.86	-15.23	-7.88	-15.63	-9.71	-15.66	6.38	19.76	12.40	20.15	14.23	20.18
FLESS	RsYin		Mz	0.01	-0.03	-0.01	-0.46	-0.01	-0.52	-0.01	0.03	0.01	0.46	0.01	0.52
IONE	RsXfin	0.3205	TetX%	0.00061	0.00121	0.00158	0.00307	0.00115	0.0032	0.01144	0.07727	0.02830	0.11688	0.03414	0.1217
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
54 54	RuXin		Mx	-7.88	-20.93	-18.18	-18.28	-21.75	-18.27	-7.73	-33.27	-16.85	-44.17	-20.46	-44.19
6.3 3.7	RuYin		My	4.63	5.09	4.66	7.10	4.64	7.16	3.96	9.45	5.33	15.06	5.75	15.06
60	RuXfin	4.0000	N	16.63	25.58	22.08	27.09	23.92	27.17	-18.03	-26.98	-23.48	-28.49	-25.32	-28.57
Colla	RuYfin	4.0000	Tx	4.29	7.27	4.99	11.08	5.20	11.11	-4.29	-7.27	-4.99	-11.08	-5.20	-11.11
sso:	RsXin		Ty	7.81	27.10	17.51	31.22	21.10	31.23	-7.81	-27.10	-17.51	-31.22	-21.10	-31.23
FLESS	RsYin		Mz	0.11	0.44	0.26	0.34	0.32	0.34	-0.11	-0.44	-0.26	-0.34	-0.32	-0.34
IONE	RsXfin	0.3459	TetX%	-.00993	-.01695	-.02440	-.00177	-.02906	-.0014	-.00745	-.05094	-.01848	-1.51157	-.02324	-2.1218
	RsYfin	0.5343	TetY%	-.00275	-.01537	-.00646	-.01880	-.00775	-.0185	0.00538	0.03778	0.01374	0.11371	0.01638	0.1327
55 55	RuXin		Mx	0.27	3.74	0.18	4.62	0.30	4.98	0.73	-14.95	0.91	-18.72	0.29	-20.41

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 11 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
6.3 3.7	RuYin		My	-0.73	0.34	-0.52	3.49	-0.49	3.83	0.05	3.62	0.85	7.93	1.07	9.10
61	RuXfin		N	25.60	25.36	25.60	24.80	25.61	24.90	-27.03	-26.79	-27.04	-26.24	-27.04	-26.33
	RuYfin		Tx	-0.33	1.93	0.16	5.57	0.28	6.30	0.33	-1.93	-0.16	-5.57	-0.28	-6.30
	RsXin		Ty	-0.49	5.46	-0.53	6.88	-0.29	7.53	0.49	-5.46	0.53	-6.88	0.29	-7.53
	RsYin		Mz	0.11	0.43	0.25	0.33	0.31	0.34	-0.11	-0.43	-0.25	-0.33	-0.31	-0.34
	RsXfin		TetX%	-.00034	0.02031	-.00067	0.02615	0.00012	0.0286	0.00054	-.03610	0.00105	-.04418	-.00039	-.0478
	RsYfin		TetY%	-.00108	-.00469	-.00206	0.00270	-.00253	0.0014	0.00259	0.02192	0.00700	0.03982	0.00829	0.0462
56 56	RuXin		Mx	0.45	5.59	0.63	5.59	0.83	5.59	0.13	-22.61	-0.67	-22.42	-1.56	-22.33
6.3 3.7	RuYin		My	0.14	1.10	0.39	3.30	0.42	3.33	0.61	4.62	1.55	7.20	1.81	7.21
62	RuXfin		N	23.14	22.99	23.07	22.40	23.04	22.10	-24.58	-24.43	-24.50	-23.84	-24.48	-23.53
	RuYfin		Tx	0.36	2.79	0.94	5.12	1.09	5.14	-0.36	-2.79	-0.94	-5.12	-1.09	-5.14
	RsXin		Ty	-0.28	8.30	0.02	8.21	0.36	8.16	0.28	-8.30	-0.02	-8.21	-0.36	-8.16
	RsYin		Mz	0.11	0.43	0.25	0.33	0.31	0.34	-0.11	-0.43	-0.25	-0.33	-0.31	-0.34
	RsXfin		TetX%	0.00057	0.03068	0.00165	0.03135	0.00283	0.0316	-.00098	-.05428	-.00284	-.05305	-.00491	-.0526
	RsYfin		TetY%	-.00117	-.00671	-.00233	-.00037	-.00286	-.0002	0.00311	0.02554	0.00829	0.03533	0.00983	0.0353
57 57	RuXin		Mx	0.56	6.93	0.92	7.91	1.16	8.27	-0.52	-29.43	-2.35	-33.99	-3.52	-35.67
6.3 3.7	RuYin		My	0.83	1.92	1.28	3.36	1.38	3.10	0.89	4.00	1.86	2.98	2.12	1.96
63	RuXfin		N	25.41	25.83	25.72	26.04	25.81	26.12	-26.84	-27.27	-27.15	-27.47	-27.25	-27.56
	RuYfin		Tx	0.84	2.89	1.53	3.09	1.71	2.47	-0.84	-2.89	-1.53	-3.09	-1.71	-2.47
	RsXin		Ty	-0.02	10.97	0.70	12.72	1.15	13.36	0.02	-10.97	-0.70	-12.72	-1.15	-13.36
	RsYin		Mz	0.11	0.43	0.25	0.33	0.31	0.34	-0.11	-0.43	-0.25	-0.33	-0.31	-0.34
	RsXfin		TetX%	0.00137	0.03927	0.00369	0.04598	0.00520	0.0485	-.00252	-.07020	-.00675	-.08004	-.00947	-.0837
	RsYfin		TetY%	-.00043	-.00256	-.00041	0.00940	-.00057	0.0107	0.00284	0.01920	0.00760	0.00865	0.00900	0.0030
58 58	RuXin		Mx	-6.29	-16.08	-15.50	-17.20	-18.80	-17.20	-7.88	-44.76	-19.60	-44.91	-24.34	-44.97
6.3 3.7	RuYin		My	-4.40	-4.03	-4.18	-2.77	-4.13	-2.80	-1.89	1.70	-0.22	1.70	0.29	1.70
64	RuXfin	3.8960	N	17.77	31.22	25.60	35.20	28.20	35.28	-19.05	-32.50	-26.88	-36.48	-29.48	-36.56
Colla	RuYfin	4.0000	Tx	-3.44	-1.27	-2.40	-0.59	-2.10	-0.60	3.44	1.27	2.40	0.59	2.10	0.60
sso:	RsXin		Ty	7.74	33.25	19.18	33.94	23.58	33.97	-7.74	-33.25	-19.18	-33.94	-23.58	-33.97
FLESS	RsYin		Mz	0.12	0.48	0.29	0.37	0.35	0.38	-0.12	-0.48	-0.29	-0.37	-0.35	-0.38
IONE	RsXfin	0.3447	TetX%	-.00661	0.00020	-.01650	-.00073	-.01965	-.0003	-.01066	-.16980	-.02724	-1.82776	-.03424	-2.4518
	RsYfin	0.5614	TetY%	-.00218	-.00922	-.00514	-.00240	-.00619	-.0026	0.00562	0.05185	0.01444	0.17021	0.01720	0.1800
62 62	RuXin	4.0000	Mx	-5.08	-14.42	-12.83	-14.51	-14.41	-14.55	-5.13	-14.65	-12.91	-14.68	-14.64	-14.69
6.3 3.7	RuYin	4.0000	My	-0.32	-0.63	-0.58	-0.63	-0.63	-0.63	0.90	1.95	1.77	1.95	1.95	1.95
65	RuXfin	4.0000	N	-0.06	-11.15	-4.61	-20.00	-6.34	-20.02	-0.67	10.41	3.88	19.26	5.61	19.28
Colla	RuYfin	4.0000	Tx	0.32	0.72	0.65	0.72	0.72	0.72	-0.32	-0.72	-0.65	-0.72	-0.72	-0.72
sso:	RsXin	0.4244	Ty	5.58	15.88	14.07	15.95	15.88	15.98	-5.58	-15.88	-14.07	-15.95	-15.88	-15.98
FLESS	RsYin	0.4108	Mz	0.05	0.18	0.11	0.14	0.13	0.14	-0.05	-0.18	-0.11	-0.14	-0.13	-0.14
IONE	RsXfin	0.4256	TetX%	-.02759	-.37199	-.06947	-2.86035	-.08971	-3.7701	-.02798	-.35898	-.07036	-2.82285	-.08869	-3.7333
	RsYfin	0.6886	TetY%	-.00426	-.01361	-.01069	-.00892	-.01320	-.0087	0.00643	0.05347	0.01617	0.08896	0.01955	0.0898
66 66	RuXin	4.0000	Mx	-4.90	-16.16	-12.36	-16.19	-15.07	-16.20	-4.92	-16.10	-12.44	-16.22	-15.21	-16.26
6.3 3.7	RuYin	4.0000	My	-0.33	-0.76	-0.63	-0.76	-0.73	-0.76	1.08	2.46	2.04	2.46	2.36	2.46
66	RuXfin	4.0000	N	3.44	4.76	4.69	5.41	5.43	5.43	-4.17	-5.49	-5.42	-6.14	-6.16	-6.17
Colla	RuYfin	4.0000	Tx	0.41	0.93	0.77	0.93	0.89	0.93	-0.41	-0.93	-0.77	-0.93	-0.89	-0.93
sso:	RsXin	0.4307	Ty	5.37	17.63	13.55	17.71	16.55	17.74	-5.37	-17.63	-13.55	-17.71	-16.55	-17.74
FLESS	RsYin	0.4192	Mz	0.05	0.18	0.11	0.14	0.13	0.14	-0.05	-0.18	-0.11	-0.14	-0.13	-0.14
IONE	RsXfin	0.4316	TetX%	-.02679	-.33835	-.06699	-2.77962	-.08142	-3.6899	-.02718	-.34479	-.06818	-2.79170	-.08354	-3.7011
	RsYfin	0.7083	TetY%	-.00481	-.01232	-.01198	-.00954	-.01441	-.0089	0.00722	0.05478	0.01798	0.10224	0.02162	0.1075
70 70	RuXin	4.0000	Mx	-4.82	-17.95	-12.21	-18.00	-15.09	-18.02	-4.82	-18.10	-12.25	-18.13	-15.13	-18.14
6.3 3.7	RuYin	3.6502	My	-0.37	-0.76	-0.62	-0.76	-0.70	-0.76	1.08	2.79	2.12	2.79	2.49	2.79
67	RuXfin	4.0000	N	8.87	29.92	17.62	41.39	19.56	41.39	-9.60	-30.65	-18.35	-42.13	-20.29	-42.12
Colla	RuYfin	4.0000	Tx	0.39	1.11	0.82	1.11	0.98	1.11	-0.39	-1.11	-0.82	-1.11	-0.98	-1.11
sso:	RsXin	0.4478	Ty	5.27	19.70	13.36	19.75	16.52	19.76	-5.27	-19.70	-13.36	-19.75	-16.52	-19.76
FLESS	RsYin	0.4043	Mz	0.05	0.18	0.11	0.14	0.13	0.14	-0.05	-0.18	-0.11	-0.14	-0.13	-0.14
IONE	RsXfin	0.4499	TetX%	-.02648	-.37352	-.06634	-2.86512	-.08199	-3.7753	-.02701	-.35370	-.06754	-2.81739	-.08318	-3.7276
	RsYfin	0.7006	TetY%	-.00489	-.01010	-.01200	-.00909	-.01443	-.0080	0.00768	0.05586	0.01905	0.09750	0.02308	0.1028
74 74	RuXin	4.0000	Mx	-12.25	-40.67	-30.07	-40.71	-36.41	-40.72	-11.94	-30.91	-29.35	-31.58	-30.86	-31.85
6.3 3.7	RuYin		My	-0.21	-0.62	-0.59	-0.62	-0.62	-0.62	1.11	2.93	2.78	2.93	2.93	2.93
68	RuXfin	4.0000	N	3.96	2.77	3.80	2.83	3.44	2.85	-5.16	-3.97	-5.00	-4.03	-4.64	-4.05
Colla	RuYfin	4.0000	Tx	0.45	1.15	1.09	1.15	1.15	1.15	-0.45	-1.15	-1.09	-1.15	-1.15	-1.15
sso:	RsXin	0.3493	Ty	12.09	35.79	29.71	36.14	33.63	36.29	-12.09	-35.79	-29.71	-36.14	-33.63	-36.29
FLESS	RsYin		Mz	0.09	0.35	0.21	0.26	0.25	0.27	-0.09	-0.35	-0.21	-0.26	-0.25	-0.27
IONE	RsXfin	0.3420	TetX%	-.02405	-.34933	-.05923	-2.70347	-.07711	-3.5897	-.02271	-.24753	-.05600	-2.31437	-.08292	-3.1435
	RsYfin	0.6680	TetY%	-.00555	-.01602	-.01377	-.01904	-.01448	-.0185	0.00892	0.07412	0.02211	0.14138	0.02898	0.1484
75 75	RuXin		Mx	-6.08	-15.59	-16.25	-13.52	-18.96	-13.53	-4.60	-30.86	-13.55	-39.19	-16.56	-39.23
6.3 3.7	RuYin		My	6.85	13.40	9.99	12.89	11.08	13.03	5.69	13.86	9.44	13.51	10.76	13.51
69	RuXfin	4.0000	N	10.77	7.82	7.55	7.45	6.78	7.50	-12.17	-9.22	-8.95	-8.85	-8.18	-8.90
Colla	RuYfin	4.0000	Tx	6.27	13.63	9.71	13.20	10.92	13.27	-6.27	-13.63	-9.71	-13.20	-10.92	-13.27
sso:	RsXin		Ty	5.34	23.23	14.90	26.35	17.76	26.38	-5.34	-23.23	-14.90	-26.35	-17.76	-26.38
FLESS	RsYin		Mz	0.11	0.44	0.26	0.34	0.32	0.34	-0.11	-0.44	-0.26	-0.34	-0.32	-0.34
IONE	RsXfin	0.3389	TetX%	-.00983	-.00879	-.02416	0.00313	-.02748	0.0034	-.00728	-.05513	-.01806	-1.52895	-.02225	-2.1423
	RsYfin	0.4340	TetY%	0.00593	0.02312	0.01462	0.02092	0.01762	0.0218	0.00968	0.04136	0.02386	0.04653	0.02885	0.0490
76 76	RuXin		Mx	-0.38	3.05	-0.47	7.52	-0.34	7.53	-0.35	-15.65	-0.17	-35.89	-0.80	-35.94
6.3 3.7	RuYin		My	2.61	12.98	7.51	12.09	9.22	12.28	3.08	13.98	8.09	12.72	9.85	12.72
70	RuXfin	4.0000	N	25.25	24.35	24.78	24.38	24.62	24.36	-26.69	-25.78	-26.21	-25.82	-26.05	-25.80

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 11 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
Colla		RuYfin	4.0000	Tx	2.78	13.15	7.61	12.10	9.30	12.19	-2.78	-13.15	-7.61	-12.10	-9.30	-12.19
sso:		RsXin		Ty	0.35	6.15	0.31	13.84	0.56	13.86	-0.35	-6.15	-0.31	-13.84	-0.56	-13.86
FLESS		RsYin		Mz	0.11	0.43	0.25	0.33	0.31	0.34	-0.11	-0.43	-0.25	-0.33	-0.31	-0.34
IONE		RsXfin	0.4231	TetX%	-.00033	0.01990	-.00065	0.04720	0.00015	0.0476	0.00053	-.03527	0.00101	-1.52471	-.00043	-2.1411
		RsYfin	0.4293	TetY%	0.01110	0.04467	0.02736	0.04262	0.03302	0.0438	0.01182	0.05029	0.02913	0.05311	0.03522	0.0554
77	77	RuXin		Mx	-0.21	4.77	-0.03	7.64	0.17	7.66	-0.96	-22.91	-1.77	-35.61	-2.66	-35.69
6.3	3.7	RuYin		My	3.19	12.91	7.71	12.30	9.31	12.48	3.40	14.07	8.21	13.91	9.91	13.91
71		RuXfin	4.0000	N	23.20	23.24	23.19	23.43	23.21	23.44	-24.63	-24.68	-24.62	-24.87	-24.64	-24.87
Colla		RuYfin	4.0000	Tx	3.21	13.16	7.76	12.79	9.37	12.87	-3.21	-13.16	-7.76	-12.79	-9.37	-12.87
sso:		RsXin		Ty	0.57	8.85	0.88	13.64	1.21	13.67	-0.57	-8.85	-0.88	-13.64	-1.21	-13.67
FLESS		RsYin		Mz	0.11	0.43	0.25	0.33	0.31	0.34	-0.11	-0.43	-0.25	-0.33	-0.31	-0.34
IONE		RsXfin	0.4231	TetX%	0.00058	0.02966	0.00166	0.04725	0.00284	0.0477	-.00099	-.05244	-.00285	-1.58282	-.00494	-2.2020
		RsYfin	0.4323	TetY%	0.00979	0.03993	0.02422	0.03661	0.02935	0.0377	0.01171	0.05062	0.02887	0.05297	0.03493	0.0551
78	78	RuXin		Mx	-0.10	6.46	0.24	7.51	0.48	7.52	-1.58	-31.83	-3.37	-36.39	-4.53	-36.43
6.3	3.7	RuYin		My	3.97	13.89	8.74	13.26	10.33	13.45	3.72	14.04	8.48	14.17	10.09	14.17
72		RuXfin	4.0000	N	25.58	25.96	26.03	25.75	26.02	25.77	-27.01	-27.39	-27.47	-27.19	-27.45	-27.21
Colla		RuYfin	4.0000	Tx	3.75	13.63	8.40	13.38	9.96	13.47	-3.75	-13.63	-8.40	-13.38	-9.96	-13.47
sso:		RsXin		Ty	0.82	12.38	1.53	14.09	1.98	14.10	-0.82	-12.38	-1.53	-14.09	-1.98	-14.10
FLESS		RsYin		Mz	0.11	0.43	0.25	0.33	0.31	0.34	-0.11	-0.43	-0.25	-0.33	-0.31	-0.34
IONE		RsXfin	0.4232	TetX%	0.00135	0.04074	0.00359	0.04762	0.00506	0.0480	-.00247	-.07322	-.00662	-1.65228	-.00931	-2.2718
		RsYfin	0.4287	TetY%	0.01141	0.04389	0.02758	0.03968	0.03291	0.0408	0.01117	0.04726	0.02727	0.04879	0.03280	0.0516
79	79	RuXin		Mx	-7.51	-23.79	-19.04	-25.13	-22.03	-24.93	-9.90	-19.90	-19.69	-21.79	-19.71	-22.49
6.3	3.7	RuYin		My	-2.63	3.03	0.07	2.45	0.98	2.59	0.04	3.34	3.32	3.34	3.33	3.34
73		RuXfin	3.0941	N	0.80	-28.30	-14.77	-35.84	-18.94	-35.93	-2.08	27.02	13.49	34.56	17.66	34.64
Colla		RuYfin	4.0000	Tx	-1.42	3.48	1.85	3.16	2.35	3.24	1.42	-3.48	-1.85	-3.16	-2.35	-3.24
sso:		RsXin		Ty	9.51	23.87	21.16	25.64	22.81	25.91	-9.51	-23.87	-21.16	-25.64	-22.81	-25.91
FLESS		RsYin		Mz	0.12	0.48	0.29	0.37	0.35	0.38	-0.12	-0.48	-0.29	-0.37	-0.35	-0.38
IONE		RsXfin	0.3141	TetX%	-.00754	-.03068	-.02251	-.03046	-.02782	-.0291	-.01458	-.22424	-.04383	-1.89333	-.05813	-2.5184
		RsYfin	0.4320	TetY%	0.00205	0.02483	0.00878	0.02170	0.01374	0.0224	0.01426	0.08907	0.04026	0.09772	0.05277	0.1000
75	76	RuXin		Mx	-8.69	-19.21	-13.68	-18.49	-15.42	-18.66	6.70	-1.71	2.68	-0.99	1.29	-1.11
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	11.80	15.87	13.74	15.56	14.41	15.63	10.95	6.88	9.01	7.19	8.34	7.12
		RsYin		Mz	0.01	0.00	0.03	0.12	0.03	0.11	-0.01	0.00	-0.03	-0.12	-0.03	-0.11
		RsXfin		TetX%	-.00867	-.03553	-.02137	-.03401	-.02580	-.0345	-.00456	-.01842	-.01125	-.01685	-.01356	-.0170
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
76	77	RuXin		Mx	-11.09	-17.83	-14.19	-17.14	-15.29	-17.24	5.06	-2.13	1.71	-1.62	0.55	-1.72
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	12.13	15.30	13.60	15.03	14.11	15.07	9.39	6.23	7.93	6.50	7.41	6.45
		RsYin		Mz	-0.03	-0.10	-0.08	-0.12	-0.10	-0.12	0.03	0.10	0.08	0.12	0.10	0.12
		RsXfin		TetX%	-.00401	-.01693	-.00989	-.01521	-.01200	-.0154	-.00501	-.02058	-.01231	-.01985	-.01483	-.0201
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
77	78	RuXin		Mx	-10.08	-17.29	-13.40	-17.05	-14.58	-17.16	6.23	-0.67	3.15	-0.55	1.98	-0.65
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	11.64	14.84	13.09	14.76	13.63	14.81	9.89	6.68	8.43	6.76	7.90	6.71
		RsYin		Mz	-0.03	-0.09	-0.08	-0.12	-0.10	-0.12	0.03	0.09	0.08	0.12	0.10	0.12
		RsXfin		TetX%	-.00500	-.02036	-.01223	-.01965	-.01471	-.0199	-.00374	-.01727	-.00961	-.01725	-.01194	-.0174
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
78	79	RuXin		Mx	-12.08	-19.67	-15.88	-19.08	-17.03	-19.20	2.10	-7.00	-2.97	-6.24	-4.24	-6.42
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	13.52	17.11	15.43	16.82	15.95	16.89	9.23	5.64	7.32	5.93	6.80	5.86
		RsYin		Mz	-0.08	-0.52	-0.22	-0.53	-0.27	-0.52	0.08	0.52	0.22	0.53	0.27	0.52
		RsXfin		TetX%	-.00358	-.01688	-.00921	-.01598	-.01147	-.0161	-.01098	-.03359	-.02445	-.03160	-.02739	-.0321
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
54	55	RuXin		Mx	-5.46	-7.74	-5.94	-11.91	-6.05	-11.98	9.46	8.27	9.31	5.44	9.29	5.18
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	10.51	11.26	10.65	12.77	10.68	12.84	12.23	11.49	12.10	9.98	12.07	9.91
		RsYin		Mz	0.02	0.05	0.04	0.04	0.05	0.05	-0.02	-0.05	-0.04	-0.04	-0.05	-0.05
		RsXfin		TetX%	-.00085	-.00794	-.00255	-.01964	-.00299	-.0194	0.00039	0.00003	0.00073	-.00336	0.00090	-.0043
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
55	56	RuXin		Mx	-9.09	-10.08	-9.39	-12.10	-9.46	-12.56	7.21	5.96	6.88	3.80	6.81	3.53
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	11.19	11.70	11.33	12.65	11.37	12.81	10.34	9.83	10.19	8.88	10.16	8.71

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 11 - Fy(+) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYin		Mz	-0.03	-0.10	-0.08	-0.09	-0.10	-0.11	0.03	0.10	0.08	0.09	0.10	0.11
	RsXfin		TetX%	-.00023	-.00177	-.00081	-.00565	-.00094	-.0070	-.00030	-.00334	-.00102	-.00802	-.00119	-.0082
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
56 57	RuXin		Mx	-7.85	-8.86	-8.08	-10.03	-8.12	-9.80	8.40	7.85	8.33	7.43	8.34	7.81
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.64	10.99	10.70	11.35	10.71	11.21	10.89	10.53	10.82	10.17	10.81	10.31
	RsYin		Mz	-0.03	-0.11	-0.08	-0.04	-0.10	-0.03	0.03	0.11	0.08	0.04	0.10	0.03
	RsXfin		TetX%	-.00033	-.00324	-.00108	-.00704	-.00126	-.0069	0.00024	-.00003	0.00040	0.00052	0.00051	0.0016
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
57 58	RuXin		Mx	-9.79	-11.34	-10.50	-12.29	-10.69	-12.07	5.26	3.19	4.22	1.50	3.93	1.53
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.35	13.13	12.72	13.69	12.83	13.64	10.40	9.62	10.02	9.05	9.92	9.11
	RsYin		Mz	-0.08	-0.37	-0.19	-0.37	-0.24	-0.39	0.08	0.37	0.19	0.37	0.24	0.39
	RsXfin		TetX%	-.00042	-.00269	-.00126	-.00326	-.00147	-.0024	-.00159	-.00708	-.00449	-.01219	-.00531	-.0125
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
75 74	RuXin	4.0000	Mx	8.79	27.48	23.40	27.54	27.47	27.56	10.73	29.62	23.72	29.88	27.40	29.98
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4335	Ty	-1.91	-8.93	-7.07	-8.99	-8.52	-9.02	5.39	12.41	10.55	12.47	11.99	12.49
FLESS	RsYin		Mz	0.04	0.04	0.04	0.05	0.04	0.05	-0.04	-0.04	-0.04	-0.05	-0.04	-0.05
IONE	RsXfin		TetX%	0.03730	0.35660	0.09193	2.14286	0.11551	2.8122	0.02657	0.09109	0.06546	0.09252	0.07663	0.0931
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
74 54	RuXin	4.0000	Mx	7.22	27.57	20.35	27.57	24.59	27.57	11.29	34.04	26.06	34.06	31.34	34.07
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4032	Ty	-1.82	-10.03	-7.13	-10.03	-8.95	-10.03	5.23	13.44	10.55	13.45	12.36	13.45
FLESS	RsYin		Mz	-0.05	-0.09	-0.08	-0.07	-0.08	-0.08	0.05	0.09	0.08	0.07	0.08	0.08
IONE	RsXfin	0.4500	TetX%	0.02642	0.09005	0.06507	0.09359	0.07595	0.0949	0.03708	0.34302	0.09137	2.13320	0.11221	2.8030
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
79 70	RuXin	3.1219	Mx	11.94	31.50	28.38	31.54	31.49	31.56	2.59	20.04	5.97	31.34	8.15	31.35
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84	RuXfin	2.4553	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.2864	Ty	-9.43	-34.95	-23.09	-42.77	-26.74	-42.79	10.62	36.13	24.28	43.96	27.93	43.98
FLESS	RsYin		Mz	-0.07	0.07	0.00	0.07	0.04	0.07	0.07	-0.07	0.00	-0.07	-0.04	-0.07
IONE	RsXfin	0.2530	TetX%	0.01244	0.25300	0.02939	2.34143	0.03845	3.1219	-.00064	0.01090	-.00087	0.37398	0.00048	0.5251
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000	0.00000	-.00003	-.00001	-.00004	-.00001	0.0000
70 66	RuXin		Mx	4.02	5.53	10.94	-6.51	13.17	-6.50	5.01	16.01	11.84	17.83	14.40	17.89
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-2.08	-6.55	-6.99	-2.89	-8.70	-2.92	4.37	8.84	9.28	5.19	10.99	5.22
	RsYin		Mz	-0.02	-0.07	-0.05	-0.06	-0.06	-0.06	0.02	0.07	0.05	0.06	0.06	0.06
	RsXfin		TetX%	0.00503	-.00043	0.01242	-.02345	0.01452	-.0235	0.00482	0.02350	0.01196	0.03571	0.01491	0.0358
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00002	-.00001	0.0000	0.00000	-.00002	-.00001	-.00002	-.00001	0.0000
66 62	RuXin		Mx	3.17	11.96	8.79	11.83	10.87	11.80	4.13	4.61	9.31	-7.93	10.08	-7.91
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-1.26	-4.41	-4.93	-0.11	-5.89	-0.11	3.68	6.83	7.34	2.53	8.31	2.53
	RsYin		Mz	-0.02	-0.08	-0.05	-0.06	-0.06	-0.06	0.02	0.08	0.05	0.06	0.06	0.06
	RsXfin		TetX%	0.00415	0.02034	0.01063	0.03004	0.01394	0.0300	0.00360	-.00247	0.00891	-.02601	0.00871	-.0259
	RsYfin		TetY%	0.00000	-.00001	-.00001	-.00002	-.00001	0.0000	0.00000	-.00001	-.00001	-.00002	-.00001	0.0000
62 58	RuXin	3.3599	Mx	3.98	17.81	11.13	30.45	12.68	30.48	10.63	36.65	26.48	36.75	32.47	36.78
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.2948	Ty	-4.07	-18.30	-12.28	-22.85	-14.98	-22.87	6.37	20.60	14.58	25.15	17.28	25.17
FLESS	RsYin		Mz	0.03	-0.04	-0.01	-0.03	-0.03	-0.03	-0.03	0.04	0.01	0.03	0.03	0.03
IONE	RsXfin	0.3242	TetX%	0.00073	0.00576	0.00182	0.18574	0.00017	0.2643	0.01521	0.26644	0.03842	2.17462	0.04805	2.8816
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00002	-.00001	0.0000	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 12 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 12 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
54	54	RuXin		Mx	5.32	8.69	11.95	8.34	10.65	8.31	17.02	40.42	40.42	40.42	40.42	40.42
3.7	0.0	RuYin		My	3.29	13.75	8.21	15.60	9.63	15.89	4.66	11.17	11.17	11.17	11.17	11.17
1		RuXfin	4.0000	N	17.27	14.59	11.16	14.85	12.85	14.90	-19.41	-16.72	-13.29	-16.98	-14.99	-17.04
Colla		RuYfin	4.0000	Tx	2.60	8.17	6.35	8.78	6.82	8.87	-2.60	-8.17	-6.35	-8.78	-6.82	-8.87
sso:		RsXin		Ty	-7.32	-16.10	-17.17	-15.99	-16.75	-15.98	7.32	16.10	17.17	15.99	16.75	15.98
FLESS		RsYin		Mz	-0.17	-1.14	-0.43	-1.37	-0.56	-1.40	0.17	1.14	0.43	1.37	0.56	1.40
IONE		RsXfin	0.3957	TetX%	-.00423	-.02566	-.01592	-.02670	-.01977	-.0268	0.04554	0.29868	0.11668	0.35551	0.14886	0.3649
		RsYfin	0.5373	TetY%	0.00868	0.07538	0.02506	0.09214	0.03797	0.0948	0.02778	0.22479	0.07494	0.27218	0.10450	0.2799
55	55	RuXin	0.3327	Mx	0.46	-2.58	0.91	-2.58	0.19	-2.58	11.50	37.88	29.47	37.88	37.38	37.88
3.7	0.0	RuYin	4.0000	My	4.68	20.18	12.14	20.18	15.71	20.18	5.50	18.82	14.29	18.82	18.54	18.82
2		RuXfin	4.0000	N	33.75	34.85	32.89	35.05	33.07	35.06	-35.88	-36.98	-35.03	-37.18	-35.20	-37.20
Colla		RuYfin	4.0000	Tx	3.34	12.79	8.66	12.79	11.23	12.79	-3.34	-12.79	-8.66	-12.79	-11.23	-12.79
sso:		RsXin	0.2495	Ty	-3.92	-11.57	-9.96	-11.57	-12.32	-11.57	3.92	11.57	9.96	11.57	12.32	11.57
FLESS		RsYin	0.5165	Mz	-0.17	-1.14	-0.43	-1.37	-0.56	-1.40	0.17	1.14	0.43	1.37	0.56	1.40
IONE		RsXfin	0.4715	TetX%	-.01540	-.08270	-.03867	-.09771	-.05175	-.0999	0.03458	0.22688	0.08930	0.26965	0.11466	0.2767
		RsYfin	0.5300	TetY%	0.01812	0.15220	0.04779	0.19183	0.06181	0.1983	0.02944	0.23055	0.07718	0.27357	0.10047	0.2806
56	56	RuXin	2.7863	Mx	-0.16	-5.04	-0.69	-5.04	-1.89	-5.04	8.55	29.37	21.81	29.37	27.41	29.37
3.7	0.0	RuYin	4.0000	My	4.48	19.74	11.76	19.74	15.48	19.74	5.38	20.08	14.05	20.08	18.39	20.08
3		RuXfin	4.0000	N	32.11	31.91	32.16	31.57	32.12	31.51	-34.24	-34.05	-34.30	-33.70	-34.26	-33.65
Colla		RuYfin	4.0000	Tx	3.23	13.05	8.46	13.05	11.10	13.05	-3.23	-13.05	-8.46	-13.05	-11.10	-13.05
sso:		RsXin	0.2933	Ty	-2.75	-7.98	-6.92	-7.98	-8.37	-7.98	2.75	7.98	6.92	7.98	8.37	7.98
FLESS		RsYin	0.5037	Mz	-0.17	-1.14	-0.43	-1.37	-0.56	-1.40	0.17	1.14	0.43	1.37	0.56	1.40
IONE		RsXfin	0.4993	TetX%	-.01327	-.10190	-.03311	-.12864	-.04449	-.1327	0.02640	0.16432	0.06797	0.19354	0.08686	0.1984
		RsYfin	0.5287	TetY%	0.01729	0.15423	0.04580	0.19411	0.06078	0.2007	0.02930	0.22445	0.07683	0.26752	0.10029	0.2746
57	57	RuXin	4.0000	Mx	-0.84	-9.23	-2.38	-9.23	-4.00	-9.23	5.57	18.72	14.11	18.72	17.43	18.72
3.7	0.0	RuYin	4.0000	My	4.37	20.30	11.73	20.30	15.46	20.30	5.31	20.53	14.04	20.54	18.39	20.54
4		RuXfin	4.0000	N	34.23	35.15	34.87	35.26	35.13	35.29	-36.37	-37.28	-37.01	-37.39	-37.26	-37.43
Colla		RuYfin	4.0000	Tx	3.18	13.39	8.45	13.39	11.10	13.39	-3.18	-13.39	-8.45	-13.39	-11.10	-13.39
sso:		RsXin	0.4939	Ty	-1.55	-3.11	-3.84	-3.11	-4.40	-3.11	1.55	3.11	3.84	3.11	4.40	3.11
FLESS		RsYin	0.5081	Mz	-0.17	-1.14	-0.43	-1.37	-0.56	-1.40	0.17	1.14	0.43	1.37	0.56	1.40
IONE		RsXfin	0.5938	TetX%	-.01120	-.11199	-.02768	-.15009	-.03723	-.1560	0.01821	0.10056	0.04662	0.11628	0.05907	0.1189
		RsYfin	0.5325	TetY%	0.01730	0.15055	0.04635	0.19074	0.06141	0.1973	0.02930	0.22448	0.07693	0.26760	0.10040	0.2747
58	58	RuXin		Mx	-1.14	-1.06	-1.78	-1.09	-2.19	-1.10	3.29	8.77	8.77	8.77	8.77	8.77
3.7	0.0	RuYin		My	6.28	21.56	15.26	21.67	17.38	21.69	7.83	19.15	19.15	19.15	19.15	19.15
5		RuXfin	4.0000	N	14.27	-15.16	-0.93	-15.64	-7.78	-15.73	-15.85	13.59	-0.65	14.07	6.20	14.16
Colla		RuYfin	4.0000	Tx	6.27	18.09	15.29	18.14	16.23	18.15	-6.27	-18.09	-15.29	-18.14	-16.23	-18.15
sso:		RsXin		Ty	-0.95	-3.43	-3.11	-3.41	-2.92	-3.41	0.95	3.43	3.11	3.41	2.92	3.41
FLESS		RsYin		Mz	-0.22	-1.55	-0.58	-1.85	-0.76	-1.90	0.22	1.55	0.58	1.85	0.76	1.90
IONE		RsXfin	0.4103	TetX%	-.00496	-.01007	-.01163	-.01015	-.01253	-.0102	0.00923	0.06021	0.02347	0.07046	0.02968	0.0721
		RsYfin	0.4467	TetY%	0.01752	0.08503	0.04284	0.08577	0.05703	0.0859	0.03312	0.23983	0.08634	0.27657	0.11984	0.2826
59	59	RuXin	4.0000	Mx	-0.04	0.07	0.07	0.07	0.07	0.07	0.29	0.43	0.43	0.43	0.43	0.43
3.1	0.0	RuYin	4.0000	My	5.58	9.08	9.07	9.09	9.07	9.09	5.69	7.85	7.79	7.87	7.80	7.88
6		RuXfin	4.0000	N	2.54	-5.89	-3.02	-6.83	-3.57	-6.98	-3.33	5.10	2.23	6.04	2.79	6.19
Colla		RuYfin	4.0000	Tx	5.01	7.53	7.49	7.54	7.50	7.54	-5.01	-7.53	-7.49	-7.54	-7.50	-7.54
sso:		RsXin	0.3940	Ty	-0.11	-0.22	-0.22	-0.22	-0.22	-0.22	0.11	0.22	0.22	0.22	0.22	0.22
FLESS		RsYin	0.4276	Mz	-0.06	-0.45	-0.17	-0.53	-0.22	-0.55	0.06	0.45	0.17	0.53	0.22	0.55
IONE		RsXfin	0.5658	TetX%	-.00123	0.01864	0.00534	0.02124	0.00944	0.0217	0.00608	0.03306	0.01740	0.03678	0.02142	0.0374
		RsYfin	0.4160	TetY%	0.04085	0.30758	0.11529	0.36757	0.14990	0.3774	0.04217	0.31059	0.12211	0.36932	0.15601	0.3789
60	60	RuXin		Mx	-0.18	-0.18	-0.18	-0.18	-0.18	-0.18	-0.12	-0.12	-0.12	-0.12	-0.12	-0.12
3.1	0.0	RuYin	4.0000	My	5.57	10.45	10.44	10.45	10.44	10.45	5.69	10.46	10.45	10.46	10.45	10.46
7		RuXfin		N	6.72	10.20	9.51	10.37	9.63	10.40	-7.51	-10.98	-10.30	-11.16	-10.42	-11.19
Colla		RuYfin	4.0000	Tx	5.00	9.29	9.29	9.29	9.29	9.29	-5.00	-9.29	-9.29	-9.29	-9.29	-9.29
sso:		RsXin		Ty	0.14	0.13	0.13	0.13	0.13	0.13	-0.14	-0.13	-0.13	-0.13	-0.13	-0.13
FLESS		RsYin	0.4254	Mz	-0.06	-0.45	-0.17	-0.53	-0.22	-0.55	0.06	0.45	0.17	0.53	0.22	0.55
IONE		RsXfin		TetX%	-.00010	-.03049	-.00171	-.03724	-.00606	-.0383	0.00012	-.02468	-.00141	-.03195	-.00467	-.0331
		RsYfin	0.4290	TetY%	0.03834	0.29097	0.10309	0.34943	0.13688	0.3590	0.04148	0.29930	0.11120	0.35786	0.14503	0.3675
61	61	RuXin	4.0000	Mx	-0.72	-1.39	-1.39	-1.39	-1.39	-1.39	-0.86	-1.54	-1.54	-1.54	-1.54	-1.54
3.1	0.0	RuYin	4.0000	My	3.96	8.82	8.82	8.82	8.82	8.82	4.60	9.01	9.01	9.01	9.01	9.01
8		RuXfin	4.0000	N	0.12	-2.32	-2.91	-2.35	-2.78	-2.36	-0.91	1.53	2.12	1.57	2.00	1.57
Colla		RuYfin	4.0000	Tx	3.81	7.93	7.92	7.93	7.92	7.93	-3.81	-7.93	-7.92	-7.93	-7.92	-7.93
sso:		RsXin	0.4441	Ty	0.70	1.31	1.31	1.31	1.31	1.31	-0.70	-1.31	-1.31	-1.31	-1.31	-1.31
FLESS		RsYin	0.4132	Mz	-0.07	-0.46	-0.18	-0.54	-0.23	-0.55	0.07	0.46	0.18	0.54	0.23	0.55
IONE		RsXfin	0.4855	TetX%	-.00345	-.09512	-.01521	-.11601	-.02906	-.1194	-.00837	-.09656	-.02633	-.11787	-.03816	-.1213
		RsYfin	0.4216	TetY%	0.02808	0.26915	0.08078	0.32777	0.11466	0.3374	0.03820	0.29669	0.10845	0.35530	0.14230	0.3649
62	62	RuXin		Mx	1.64	9.74	4.15	11.29	5.18	11.55	1.69	9.93	4.29	11.52	5.35	11.78
3.7	0.0	RuYin		My	2.29	12.54	5.13	13.56	6.58	13.53	2.67	16.45	6.43	18.77	8.30	19.02
9		RuXfin		N	19.28	44.17	30.15	45.78	34.21	45.93	-20.43	-45.32	-31.30	-46.93	-35.36	-47.08
		RuYfin		Tx	1.72	10.07	4.01	11.23	5.17	11.30	-1.72	-10.07	-4.01	-11.23	-5.17	-11.30
		RsXin		Ty	-1.16	-6.83	-2.93	-7.92	-3.66	-8.10	1.16	6.83	2.93	7.92	3.66	8.10
		RsYin		Mz	-0.07	-0.46	-0.17	-0.55	-0.22	-0.56	0.07	0.46	0.17	0.55	0.22	0.56
		RsXfin		TetX%	0.01288	0.07618	0.03224	0.08813	0.04005	0.0901	0.01403	0.08022	0.03516	0.09318	0.04390	0.0953
		RsYfin		TetY%	0.00946	0.06489	0.02531	0.06360	0.03369	0.0612	0.02238	0.15735	0.05883	0.18509	0.07679	0.1892
63	63	RuXin	4.0000	Mx	0.13	0.57	0.37	0.57	0.45	0.57	0.22	0.79	0.56	0.79	0.67	0.79
3.7	0.0	RuYin	4.0000	My	1.97	9.72	5.37	9.72	7.04	9.72	2.17	9.79	5.80	9.80	7.58	9.80

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 12 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
10	RuXfin	4.0000	N	6.65	0.88	5.37	-0.10	4.78	-0.13	-7.51	-1.74	-6.24	-0.76	-5.64	-0.74
Colla	RuYfin	4.0000	Tx	1.44	6.78	3.88	6.78	5.08	6.78	-1.44	-6.78	-3.88	-6.78	-5.08	-6.78
sso:	RsXin	0.5677	Ty	-0.12	-0.47	-0.32	-0.47	-0.39	-0.47	0.12	0.47	0.32	0.47	0.39	0.47
FLESS	RsYin	0.4725	Mz	-0.04	-0.25	-0.09	-0.30	-0.12	-0.30	0.04	0.25	0.09	0.30	0.12	0.30
IONE	RsXfin	0.6718	TetX%	0.00258	0.01728	0.00523	0.02151	0.00609	0.0220	0.00595	0.02730	0.01407	0.03076	0.01669	0.0313
	RsYfin	0.4815	TetY%	0.02080	0.17109	0.05458	0.21123	0.07116	0.2174	0.02499	0.18741	0.06555	0.22445	0.08540	0.2304
64 64	RuXin	4.0000	Mx	0.04	-0.22	0.02	-0.22	-0.04	-0.22	0.02	-0.55	-0.04	-0.55	-0.16	-0.55
3.7 0.0	RuYin	4.0000	My	1.53	7.37	3.72	7.37	4.79	7.37	1.50	7.52	3.73	7.52	4.82	7.52
11	RuXfin	4.0000	N	8.13	10.88	8.48	11.23	8.65	11.26	-9.00	-11.74	-9.35	-12.10	-9.51	-12.12
Colla	RuYfin	4.0000	Tx	1.05	5.17	2.59	5.17	3.34	5.17	-1.05	-5.17	-2.59	-5.17	-3.34	-5.17
sso:	RsXin	0.4067	Ty	-0.02	0.26	0.01	0.26	0.07	0.26	0.02	-0.26	-0.01	-0.26	-0.07	-0.26
FLESS	RsYin	0.6289	Mz	-0.04	-0.25	-0.09	-0.30	-0.12	-0.30	0.04	0.25	0.09	0.30	0.12	0.30
IONE	RsXfin	0.5791	TetX%	0.00009	-.00832	0.00022	-.01633	0.00020	-.0177	0.00005	-.01611	-.00098	-.02255	-.00279	-.0236
	RsYfin	0.6413	TetY%	0.02424	0.17431	0.06366	0.20967	0.08297	0.2155	0.02566	0.18143	0.06733	0.21729	0.08771	0.2232
65 65	RuXin	4.0000	Mx	-0.71	-4.74	-1.82	-4.80	-2.36	-4.80	-0.79	-4.63	-2.07	-4.63	-2.77	-4.63
3.7 0.0	RuYin	4.0000	My	0.50	6.36	2.24	6.43	3.10	6.43	0.89	6.55	2.98	6.55	4.00	6.55
12	RuXfin	4.0000	N	3.18	-0.80	1.32	-0.66	0.79	-0.63	-3.96	0.02	-2.10	-0.12	-1.57	-0.15
Colla	RuYfin	4.0000	Tx	0.53	4.97	2.01	4.99	2.73	4.99	-0.53	-4.97	-2.01	-4.99	-2.73	-4.99
sso:	RsXin	0.4485	Ty	0.58	3.60	1.50	3.62	1.97	3.62	-0.58	-3.60	-1.50	-3.62	-1.97	-3.62
FLESS	RsYin	0.5736	Mz	-0.04	-0.27	-0.10	-0.33	-0.13	-0.34	0.04	0.27	0.10	0.33	0.13	0.34
IONE	RsXfin	0.4633	TetX%	-.00590	-.04627	-.01504	-.06621	-.01903	-.0696	-.00805	-.08045	-.02200	-.10006	-.02999	-.1032
	RsYfin	0.5980	TetY%	0.01463	0.11549	0.03846	0.15489	0.05025	0.1615	0.02464	0.19508	0.06465	0.23593	0.08426	0.2425
66 66	RuXin		Mx	1.61	9.57	4.01	11.13	5.09	11.37	1.67	9.82	4.20	11.42	5.30	11.67
3.7 0.0	RuYin		My	1.76	8.08	3.52	9.33	4.37	9.51	1.98	11.16	4.48	13.13	5.70	13.45
13	RuXfin		N	10.72	13.61	9.51	15.13	10.72	15.39	-11.87	-14.76	-10.66	-16.28	-11.87	-16.54
	RuYfin		Tx	1.30	6.68	2.78	7.80	3.50	7.97	-1.30	-6.68	-2.78	-7.80	-3.50	-7.97
	RsXin		Ty	-1.14	-6.73	-2.85	-7.83	-3.61	-8.00	1.14	6.73	2.85	7.83	3.61	8.00
	RsYin		Mz	-0.07	-0.46	-0.17	-0.55	-0.22	-0.56	0.07	0.46	0.17	0.55	0.22	0.56
	RsXfin		TetX%	0.01206	0.07382	0.03028	0.08587	0.03866	0.0878	0.01385	0.07970	0.03472	0.09268	0.04359	0.0948
	RsYfin		TetY%	0.00501	0.03432	0.01360	0.03884	0.01767	0.0394	0.01543	0.10896	0.04067	0.12997	0.05295	0.1334
67 67	RuXin	4.0000	Mx	0.17	0.80	0.45	0.83	0.54	0.83	0.22	1.01	0.56	1.03	0.68	1.03
3.7 0.0	RuYin	4.0000	My	1.11	8.89	3.21	9.58	4.21	9.58	1.26	9.43	3.45	9.76	4.52	9.76
14	RuXfin	4.0000	N	6.48	2.92	5.52	2.09	5.09	1.95	-7.44	-3.88	-6.48	-3.05	-6.05	-2.91
Colla	RuYfin	4.0000	Tx	0.74	5.72	2.08	6.05	2.73	6.05	-0.74	-5.72	-2.08	-6.05	-2.73	-6.05
sso:	RsXin	0.6113	Ty	-0.12	-0.57	-0.32	-0.58	-0.38	-0.58	0.12	0.57	0.32	0.58	0.38	0.58
FLESS	RsYin	0.4941	Mz	-0.03	-0.22	-0.08	-0.27	-0.11	-0.27	0.03	0.22	0.08	0.27	0.11	0.27
IONE	RsXfin	0.6939	TetX%	0.00307	0.01280	0.00749	0.01590	0.00896	0.0166	0.00580	0.02470	0.01392	0.02802	0.01655	0.0285
	RsYfin	0.5035	TetY%	0.01431	0.10036	0.03749	0.12667	0.04858	0.1316	0.01634	0.11554	0.04295	0.14340	0.05591	0.1474
68 68	RuXin		Mx	0.32	-0.02	0.29	-0.09	0.24	-0.10	0.18	-0.62	0.12	-0.85	0.01	-0.89
3.7 0.0	RuYin		My	1.01	5.62	2.24	6.62	2.85	6.78	0.94	5.69	2.21	6.75	2.83	6.92
15	RuXfin		N	7.57	7.61	7.63	8.00	7.62	8.10	-8.53	-8.57	-8.59	-8.96	-8.58	-9.06
	RuYfin		Tx	0.61	3.53	1.39	4.18	1.77	4.28	-0.61	-3.53	-1.39	-4.18	-1.77	-4.28
	RsXin		Ty	-0.16	0.20	-0.13	0.29	-0.08	0.31	0.16	-0.20	0.13	-0.29	0.08	-0.31
	RsYin		Mz	-0.03	-0.22	-0.08	-0.27	-0.11	-0.27	0.03	0.22	0.08	0.27	0.11	0.27
	RsXfin		TetX%	-.00001	0.00094	-.00003	0.00192	-.00005	0.0021	0.00003	-.01417	-.00103	-.01870	-.00284	-.0194
	RsYfin		TetY%	0.01486	0.10549	0.03912	0.12457	0.05100	0.1275	0.01633	0.11561	0.04294	0.13819	0.05593	0.1419
69 69	RuXin		Mx	-0.57	-5.20	-1.57	-6.25	-2.19	-6.42	-0.60	-5.47	-1.65	-6.62	-2.30	-6.81
3.7 0.0	RuYin		My	-0.06	3.49	0.90	4.34	1.36	4.48	0.31	4.44	1.42	5.41	1.96	5.57
16	RuXfin		N	3.93	1.63	3.31	1.48	2.95	1.46	-4.89	-2.59	-4.27	-2.44	-3.91	-2.42
	RuYfin		Tx	0.08	2.48	0.72	3.05	1.04	3.14	-0.08	-2.48	-0.72	-3.05	-1.04	-3.14
	RsXin		Ty	0.36	3.33	1.01	4.02	1.40	4.14	-0.36	-3.33	-1.01	-4.02	-1.40	-4.14
	RsYin		Mz	-0.03	-0.22	-0.08	-0.27	-0.11	-0.27	0.03	0.22	0.08	0.27	0.11	0.27
	RsXfin		TetX%	-.00614	-.05750	-.01727	-.06850	-.02422	-.0703	-.00712	-.06616	-.01986	-.08082	-.02760	-.0832
	RsYfin		TetY%	0.00998	0.07051	0.02621	0.08517	0.03410	0.0876	0.01567	0.11088	0.04120	0.13287	0.05365	0.1365
70 70	RuXin	4.0000	Mx	1.62	9.16	3.97	9.16	5.18	9.16	1.68	9.51	4.17	9.51	5.35	9.51
3.7 0.0	RuYin	3.5438	My	0.97	2.20	1.54	2.20	1.68	2.20	1.14	4.97	2.34	4.97	2.84	4.97
17	RuXfin	4.0000	N	-0.63	-38.73	-15.76	-42.56	-21.25	-42.98	-0.53	37.58	14.61	41.41	20.10	41.83
Colla	RuYfin	4.0000	Tx	0.73	2.49	1.35	2.49	1.57	2.49	-0.73	-2.49	-1.35	-2.49	-1.57	-2.49
sso:	RsXin	0.4888	Ty	-1.14	-6.48	-2.83	-6.48	-3.66	-6.48	1.14	6.48	2.83	6.48	3.66	6.48
NODO	RsYin	0.4036	Mz	-0.07	-0.46	-0.17	-0.55	-0.22	-0.56	0.07	0.46	0.17	0.55	0.22	0.56
INIZI	RsXfin	0.4954	TetX%	0.01150	0.07967	0.02912	0.09506	0.03889	0.0976	0.01372	0.08060	0.03447	0.09433	0.04364	0.0966
ALE	RsYfin	0.6031	TetY%	-.00038	-.00108	-.00051	0.01424	-.00199	0.0166	0.00853	0.06097	0.02267	0.07671	0.02922	0.0793
71 71	RuXin		Mx	0.18	0.64	0.38	0.69	0.44	0.69	0.28	1.15	0.66	1.27	0.78	1.29
3.7 0.0	RuYin		My	0.16	3.19	0.94	3.82	1.34	3.93	0.50	4.55	1.56	5.45	2.09	5.60
18	RuXfin		N	5.52	6.01	5.62	6.30	5.67	6.34	-6.73	-7.23	-6.84	-7.51	-6.89	-7.56
	RuYfin		Tx	0.19	2.22	0.72	2.66	0.99	2.74	-0.19	-2.22	-0.72	-2.66	-0.99	-2.74
	RsXin		Ty	-0.13	-0.52	-0.30	-0.56	-0.35	-0.57	0.13	0.52	0.30	0.56	0.35	0.57
	RsYin		Mz	-0.04	-0.29	-0.11	-0.34	-0.14	-0.35	0.04	0.29	0.11	0.34	0.14	0.35
	RsXfin		TetX%	0.00033	0.00120	0.00076	0.00092	0.00088	0.0008	0.00540	0.02304	0.01296	0.02555	0.01539	0.0260
	RsYfin		TetY%	0.00326	0.02535	0.00873	0.02939	0.01171	0.0301	0.00876	0.06280	0.02319	0.07532	0.03020	0.0774
73 73	RuXin		Mx	-0.22	-3.23	-0.87	-4.02	-1.26	-4.15	-0.37	-4.05	-1.16	-5.00	-1.64	-5.16
3.7 0.0	RuYin		My	-1.06	-0.37	-0.85	-0.31	-0.75	-0.31	-0.19	2.75	0.61	3.37	0.99	3.48
19	RuXfin		N	2.42	-0.33	1.78	-0.98	1.43	-1.09	-3.54	-0.79	-2.90	-0.14	-2.55	-0.03
	RuYfin		Tx	-0.39	0.75	-0.07	0.96	0.07	0.99	0.39	-0.75	0.07	-0.96	-0.07	-0.99

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 12 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsXin		Ty	0.19	2.27	0.63	2.82	0.90	2.91	-0.19	-2.27	-0.63	-2.82	-0.90	-2.91
		RsYin		Mz	-0.05	-0.31	-0.12	-0.37	-0.15	-0.38	0.05	0.31	0.12	0.37	0.15	0.38
		RsXfin		TetX%	-.00366	-.03411	-.01017	-.04240	-.01408	-.0438	-.00670	-.06238	-.01867	-.07655	-.02593	-.0789
		RsYfin		TetY%	-.00197	-.01604	-.00534	-.02085	-.00714	-.0216	0.00821	0.05851	0.02171	0.07002	0.02824	0.0719
74	74	RuXin		Mx	10.17	23.99	23.43	23.99	23.99	23.99	14.83	34.43	34.42	34.43	34.42	34.43
3.7	0.0	RuYin		My	0.35	1.24	1.13	1.27	1.16	1.28	1.59	3.90	3.90	3.90	3.90	3.90
20		RuXfin	4.0000	N	14.80	13.65	14.66	13.65	13.65	13.65	-16.63	-15.48	-16.49	-15.48	-15.48	-15.48
Colla		RuYfin	4.0000	Tx	0.63	1.69	1.65	1.70	1.66	1.70	-0.63	-1.69	-1.65	-1.70	-1.66	-1.70
sso:		RsXin		Ty	-8.20	-19.15	-18.96	-19.16	-19.15	-19.16	8.20	19.15	18.96	19.16	19.15	19.16
FLESS		RsYin		Mz	-0.13	-0.90	-0.34	-1.07	-0.44	-1.10	0.13	0.90	0.34	1.07	0.44	1.10
IONE		RsXfin	0.4073	TetX%	0.01609	0.03918	0.03660	0.03917	0.03924	0.0392	0.04911	0.31771	0.12741	0.37521	0.16397	0.3846
		RsYfin	0.6431	TetY%	-.00364	-.00610	-.00727	-.00577	-.00689	-.0057	0.01510	0.11136	0.04061	0.13351	0.05339	0.1371
75	75	RuXin		Mx	7.54	11.00	14.66	10.64	13.05	10.60	18.30	49.40	44.47	49.40	49.40	49.40
3.7	0.0	RuYin		My	0.75	4.41	1.89	5.09	2.55	5.20	0.98	2.97	2.52	2.97	2.97	2.97
21		RuXfin	4.0000	N	32.48	47.14	45.53	47.47	46.78	47.52	-34.61	-49.28	-47.67	-49.60	-48.92	-49.65
Colla		RuYfin	4.0000	Tx	0.57	2.42	1.44	2.64	1.81	2.68	-0.57	-2.42	-1.44	-2.64	-1.81	-2.68
sso:		RsXin		Ty	-8.47	-19.80	-19.39	-19.68	-20.47	-19.67	8.47	19.80	19.39	19.68	20.47	19.67
FLESS		RsYin		Mz	-0.17	-1.14	-0.43	-1.37	-0.56	-1.40	0.17	1.14	0.43	1.37	0.56	1.40
IONE		RsXfin	0.4351	TetX%	-.00488	-.03661	-.01885	-.03770	-.03046	-.0378	0.04543	0.29710	0.11625	0.35389	0.14746	0.3632
		RsYfin	0.5732	TetY%	0.00174	0.02639	0.00539	0.03249	0.00949	0.0335	0.00535	0.05105	0.01444	0.06273	0.02041	0.0647
76	76	RuXin		Mx	-0.40	-6.60	0.08	-8.78	-0.68	-9.11	11.00	38.75	28.99	38.75	36.88	38.75
3.7	0.0	RuYin		My	0.95	5.71	2.48	6.53	3.38	6.66	1.10	4.05	2.88	4.05	3.83	4.05
22		RuXfin	4.0000	N	34.47	34.83	34.65	34.78	34.75	34.78	-36.61	-36.97	-36.78	-36.92	-36.88	-36.91
Colla		RuYfin	4.0000	Tx	0.67	3.20	1.76	3.47	2.36	3.51	-0.67	-3.20	-1.76	-3.47	-2.36	-3.51
sso:		RsXin		Ty	-3.48	-10.54	-9.53	-9.83	-11.87	-9.72	3.48	10.54	9.53	9.83	11.87	9.72
FLESS		RsYin		Mz	-0.17	-1.14	-0.43	-1.37	-0.56	-1.40	0.17	1.14	0.43	1.37	0.56	1.40
IONE		RsXfin	0.4747	TetX%	-.01535	-.07194	-.03855	-.07844	-.05173	-.0794	0.03459	0.22449	0.08932	0.26552	0.11466	0.2723
		RsYfin	0.5270	TetY%	0.00337	0.03383	0.00959	0.04126	0.01365	0.0425	0.00564	0.05235	0.01517	0.06492	0.01994	0.0670
77	77	RuXin		Mx	-1.06	-11.58	-1.59	-15.52	-2.78	-16.13	8.03	38.15	21.30	38.15	26.90	38.15
3.7	0.0	RuYin		My	0.83	6.10	2.31	6.94	3.20	7.07	1.03	5.63	2.78	5.63	3.72	5.63
23		RuXfin	4.0000	N	31.99	32.01	31.87	32.09	31.85	32.10	-34.12	-34.14	-34.01	-34.23	-33.99	-34.24
Colla		RuYfin	4.0000	Tx	0.61	3.84	1.67	4.12	2.27	4.17	-0.61	-3.84	-1.67	-4.12	-2.27	-4.17
sso:		RsXin		Ty	-2.29	-8.71	-6.46	-7.42	-7.91	-7.22	2.29	8.71	6.46	7.42	7.91	7.22
FLESS		RsYin		Mz	-0.17	-1.14	-0.43	-1.37	-0.56	-1.40	0.17	1.14	0.43	1.37	0.56	1.40
IONE		RsXfin	0.5069	TetX%	-.01327	-.08634	-.03311	-.09806	-.04448	-.0999	0.02640	0.16149	0.06797	0.18749	0.08687	0.1918
		RsYfin	0.5233	TetY%	0.00319	0.03114	0.00912	0.03876	0.01307	0.0400	0.00561	0.04757	0.01509	0.06027	0.01984	0.0624
78	78	RuXin		Mx	-1.74	-17.47	-3.32	-22.68	-4.97	-23.48	5.05	27.89	13.56	31.64	16.87	32.28
3.7	0.0	RuYin		My	0.93	7.45	2.62	8.90	3.58	9.14	1.09	8.22	2.96	9.85	3.95	10.13
24		RuXfin		N	34.30	35.34	34.84	35.61	34.89	35.66	-36.44	-37.47	-36.97	-37.75	-37.02	-37.80
		RuYfin		Tx	0.66	5.14	1.83	6.15	2.47	6.32	-0.66	-5.14	-1.83	-6.15	-2.47	-6.32
		RsXin		Ty	-1.09	-3.42	-3.36	-2.94	-3.90	-2.88	1.09	3.42	3.36	2.94	3.90	2.88
		RsYin		Mz	-0.17	-1.14	-0.43	-1.37	-0.56	-1.40	0.17	1.14	0.43	1.37	0.56	1.40
		RsXfin		TetX%	-.01125	-.09105	-.02783	-.11225	-.03743	-.1156	0.01820	0.11008	0.04660	0.12877	0.05903	0.1318
		RsYfin		TetY%	0.00406	0.03250	0.01132	0.03853	0.01581	0.0396	0.00576	0.04247	0.01548	0.05108	0.02032	0.0525
79	79	RuXin		Mx	2.21	13.08	5.40	14.96	6.48	15.00	4.78	27.59	11.95	31.95	14.78	32.49
3.7	0.0	RuYin		My	-0.55	2.52	-0.28	3.39	0.19	3.51	0.20	5.44	1.25	6.77	1.96	6.98
25		RuXfin		N	17.76	34.12	24.72	35.71	26.40	35.67	-19.78	-36.13	-26.74	-37.73	-28.42	-37.69
		RuYfin		Tx	-0.12	2.76	0.33	3.53	0.75	3.64	0.12	-2.76	-0.33	-3.53	-0.75	-3.64
		RsXin		Ty	-2.43	-14.12	-6.03	-16.29	-7.38	-16.49	2.43	14.12	6.03	16.29	7.38	16.49
		RsYin		Mz	-0.17	-1.21	-0.45	-1.45	-0.59	-1.48	0.17	1.21	0.45	1.45	0.59	1.48
		RsXfin		TetX%	-.00008	0.00239	0.00003	0.00232	-.00046	0.0017	0.01116	0.06387	0.02802	0.07417	0.03492	0.0757
		RsYfin		TetY%	-.00239	0.00247	-.00441	0.00446	-.00334	0.0046	0.00452	0.03731	0.01251	0.04530	0.01681	0.0466
75	76	RuXin		Mx	-3.71	-6.53	-5.01	-7.21	-5.17	-7.32	1.63	-0.63	0.57	-1.19	0.41	-1.28
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.81	4.90	4.31	5.17	4.38	5.21	2.91	1.82	2.41	1.55	2.34	1.51
		RsYin		Mz	-0.01	0.07	0.01	0.09	0.02	0.10	0.01	-0.07	-0.01	-0.09	-0.02	-0.10
		RsXfin		TetX%	-.00311	-.01309	-.00769	-.01549	-.00815	-.0159	-.00176	-.00695	-.00423	-.00826	-.00471	-.0085
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
76	77	RuXin		Mx	-3.02	-5.37	-4.12	-5.81	-4.30	-5.88	1.56	-1.04	0.43	-1.47	0.24	-1.53
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.51	4.64	4.02	4.83	4.10	4.86	2.85	1.72	2.34	1.53	2.26	1.49
		RsYin		Mz	0.03	0.12	0.07	0.14	0.09	0.14	-0.03	-0.12	-0.07	-0.14	-0.09	-0.14
		RsXfin		TetX%	-.00212	-.00811	-.00516	-.00942	-.00564	-.0096	-.00227	-.01033	-.00554	-.01148	-.00612	-.0117
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
77	78	RuXin		Mx	-3.26	-6.02	-4.30	-6.63	-4.46	-6.73	1.47	-1.24	0.56	-2.02	0.47	-2.14
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.59	4.83	4.03	5.15	4.09	5.20	2.77	1.53	2.33	1.21	2.27	1.16
		RsYin		Mz	0.03	0.14	0.07	0.15	0.09	0.15	-0.03	-0.14	-0.07	-0.15	-0.09	-0.15

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RISULTATI PUSHOVER ASTE - PUSH N.ro 12 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsXfin		TetX%	-.00230	-.01027	-.00561	-.01160	-.00619	-.0118	-.00158	-.00915	-.00380	-.01179	-.00394	-.0122
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
78 79	RuXin		Mx	-3.65	-8.14	-5.33	-9.21	-5.69	-9.39	0.68	-6.13	-1.89	-7.60	-2.59	-7.87
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.00	6.43	4.91	6.98	5.14	7.07	2.72	0.29	1.81	-0.26	1.58	-0.35
	RsYin		Mz	0.05	0.34	0.12	0.41	0.15	0.42	-0.05	-0.34	-0.12	-0.41	-0.15	-0.42
	RsXfin		TetX%	-.00175	-.00879	-.00431	-.01088	-.00447	-.0112	-.00696	-.03366	-.01707	-.03917	-.02010	-.0402
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
54 55	RuXin	4.0000	Mx	-8.94	-21.07	-18.34	-21.07	-21.07	-21.07	-2.85	-18.34	-10.96	-19.14	-14.01	-19.28
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3907	Ty	5.89	11.83	9.66	12.01	10.90	12.04	0.83	-5.12	-2.94	-5.29	-4.18	-5.32
FLESS	RsYin		Mz	0.01	0.05	0.02	0.05	0.02	0.05	-0.01	-0.05	-0.02	-0.05	-0.02	-0.05
IONE	RsXfin		TetX%	-.02079	-.14453	-.05241	-.17015	-.06414	-.1744	-.01301	-.06813	-.03367	-.07265	-.04364	-.0734
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
55 56	RuXin	4.0000	Mx	-6.84	-21.03	-14.12	-21.03	-17.67	-21.03	-2.32	-18.45	-9.72	-19.10	-13.17	-19.21
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3695	Ty	5.26	12.15	8.60	12.30	10.19	12.32	1.10	-5.79	-2.24	-5.94	-3.83	-5.97
FLESS	RsYin		Mz	0.03	0.11	0.07	0.12	0.09	0.12	-0.03	-0.11	-0.07	-0.12	-0.09	-0.12
IONE	RsXfin		TetX%	-.01279	-.07107	-.03319	-.07653	-.04352	-.0775	-.01348	-.06420	-.03483	-.06770	-.04438	-.0683
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
56 57	RuXin	4.0000	Mx	-7.30	-20.98	-14.77	-20.98	-18.12	-20.98	-2.71	-19.27	-10.12	-19.89	-13.47	-20.00
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3694	Ty	5.46	12.33	8.83	12.47	10.36	12.49	0.90	-5.97	-2.48	-6.11	-4.00	-6.14
FLESS	RsYin		Mz	0.03	0.13	0.07	0.14	0.09	0.14	-0.03	-0.13	-0.07	-0.14	-0.09	-0.14
IONE	RsXfin		TetX%	-.01347	-.07212	-.03482	-.07736	-.04437	-.0782	-.01347	-.06773	-.03438	-.07106	-.04386	-.0716
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
57 58	RuXin	4.0000	Mx	-7.14	-20.96	-14.90	-20.96	-18.45	-20.96	-2.27	-21.04	-11.04	-21.04	-15.03	-21.04
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3683	Ty	5.38	12.39	8.94	12.39	10.56	12.39	1.34	-5.67	-2.22	-5.67	-3.84	-5.67
FLESS	RsYin		Mz	0.03	0.36	0.09	0.46	0.13	0.48	-0.03	-0.36	-0.09	-0.46	-0.13	-0.48
IONE	RsXfin	0.4025	TetX%	-.01312	-.07952	-.03352	-.08548	-.04287	-.0865	-.01673	-.14369	-.04568	-.18233	-.05881	-.1887
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
75 74	RuXin	4.0000	Mx	-17.30	-33.83	-33.82	-33.84	-33.82	-33.84	-8.88	-27.50	-26.67	-27.50	-27.49	-27.50
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4535	Ty	8.76	15.33	15.17	15.33	15.33	15.33	-1.03	-7.60	-7.44	-7.60	-7.60	-7.60
FLESS	RsYin		Mz	0.03	0.22	0.08	0.26	0.11	0.26	-0.03	-0.22	-0.08	-0.26	-0.11	-0.26
IONE	RsXfin	0.4205	TetX%	-.05482	-.38718	-.15790	-.45259	-.20946	-.4632	-.03754	-.31163	-.10171	-.37618	-.13888	-.3867
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin	4.0000	Mx	-16.69	-34.06	-34.05	-34.06	-34.05	-34.06	-12.05	-27.38	-27.37	-27.38	-27.37	-27.38
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4354	Ty	9.27	15.50	15.49	15.50	15.49	15.50	-1.68	-7.91	-7.91	-7.91	-7.91	-7.91
FLESS	RsYin		Mz	0.00	0.01	0.00	0.01	-0.01	0.01	0.00	-0.01	0.00	-0.01	0.01	-0.01
IONE	RsXfin	0.4285	TetX%	-.03782	-.31299	-.10252	-.37772	-.13972	-.3883	-.05456	-.37870	-.15817	-.44424	-.20069	-.4549
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin		Mx	-1.39	-3.09	-1.87	-3.22	-2.11	-3.24	0.84	-0.64	0.41	-0.85	0.21	-0.88
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.60	3.72	2.92	3.84	3.08	3.86	2.22	1.10	1.90	0.99	1.75	0.97
	RsYin		Mz	0.00	-0.01	0.00	-0.01	-0.01	-0.01	0.00	0.01	0.00	0.01	0.01	0.01
	RsXfin		TetX%	-.01219	-.08167	-.03136	-.08369	-.04145	-.0841	-.00878	-.05528	-.02263	-.06536	-.02874	-.0670
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
71 72	RuXin		Mx	-1.06	-2.53	-1.39	-2.95	-1.58	-3.01	0.78	-0.85	0.41	-1.32	0.20	-1.39
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.32	3.64	2.62	4.01	2.79	4.08	2.08	0.76	1.78	0.39	1.61	0.33
	RsYin		Mz	0.00	0.02	0.01	0.02	0.01	0.02	0.00	-0.02	-0.01	-0.02	-0.01	-0.02
	RsXfin		TetX%	-.00494	-.04447	-.01383	-.05572	-.01879	-.0576	-.00712	-.06118	-.01961	-.07667	-.02656	-.0792
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 12 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
72 73	RuXin	4.0000	Mx	-1.50	-2.57	-1.82	-2.57	-1.96	-2.57	0.91	-0.30	0.56	-0.46	0.40	-0.49
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.8712	Ty	2.23	2.84	2.41	2.88	2.49	2.89	1.91	1.31	1.74	1.26	1.66	1.25
FLESS	RsYin		Mz	0.00	0.01	0.00	0.01	0.01	0.01	0.00	-0.01	0.00	-0.01	-0.01	-0.01
IONE	RsXfin		TetX%	-.00871	-.05532	-.02243	-.07518	-.02842	-.0785	-.01121	-.07509	-.02926	-.09075	-.03755	-.0933
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
66 67	RuXin	4.0000	Mx	-2.37	-11.75	-4.88	-13.70	-6.06	-14.00	0.40	-5.62	-1.24	-6.32	-2.00	-6.37
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4252	Ty	3.60	9.00	5.05	9.93	5.74	10.05	2.22	-3.19	0.76	-4.12	0.08	-4.24
FLESS	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
IONE	RsXfin		TetX%	-.01135	-.07940	-.02942	-.09628	-.03797	-.0992	-.00296	-.01993	-.00781	-.01770	-.01000	-.0168
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
67 68	RuXin		Mx	-1.66	-4.44	-2.39	-4.40	-2.77	-4.33	1.37	-1.09	0.72	-1.48	0.39	-1.53
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.81	4.79	3.33	4.92	3.60	4.91	2.59	0.61	2.07	0.48	1.81	0.49
	RsYin		Mz	0.01	0.05	0.02	0.05	0.02	0.05	-0.01	-0.05	-0.02	-0.05	-0.02	-0.05
	RsXfin		TetX%	-.00247	-.01836	-.00661	-.01620	-.00882	-.0153	-.00190	-.01330	-.00497	-.01727	-.00643	-.0181
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
68 69	RuXin		Mx	-2.42	-5.38	-3.22	-6.21	-3.60	-6.35	-0.33	-4.80	-1.53	-5.84	-2.11	-6.01
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.16	6.45	4.77	7.02	5.07	7.12	2.47	0.18	1.85	-0.39	1.55	-0.49
	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.02	0.00	0.01	0.00	0.01	0.00	0.02
	RsXfin		TetX%	-.00169	-.01164	-.00440	-.01548	-.00567	-.0163	-.00591	-.04189	-.01556	-.04956	-.02028	-.0508
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
62 63	RuXin	4.0000	Mx	-3.22	-18.84	-7.55	-20.63	-9.63	-20.63	-0.17	-7.46	-2.93	-7.90	-4.29	-7.94
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3627	Ty	4.08	12.12	6.57	12.91	7.78	12.92	1.71	-6.34	-0.78	-7.12	-1.99	-7.13
FLESS	RsYin		Mz	0.00	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.01	0.01	0.01	0.01	0.01
IONE	RsXfin		TetX%	-.01241	-.09116	-.03234	-.12169	-.04182	-.1286	-.00367	-.00912	-.00979	-.00724	-.01296	-.0074
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
63 64	RuXin		Mx	-2.49	-5.26	-4.36	-4.73	-5.26	-4.70	0.83	-1.97	-0.48	-1.88	-1.12	-1.88
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.32	5.42	4.52	5.19	5.10	5.17	2.06	-0.04	0.86	0.19	0.28	0.21
	RsYin		Mz	0.01	0.03	0.02	0.03	0.02	0.03	-0.01	-0.03	-0.02	-0.03	-0.02	-0.03
	RsXfin		TetX%	-.00482	-.01451	-.01269	-.01164	-.01650	-.0114	-.00205	-.01198	-.00538	-.01270	-.00700	-.0127
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
64 65	RuXin		Mx	-2.81	-8.16	-4.52	-8.27	-5.37	-8.28	-1.32	-11.18	-4.41	-11.27	-5.93	-11.28
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.57	9.25	6.05	9.31	6.78	9.32	2.03	-2.65	0.55	-2.71	-0.18	-2.72
	RsYin		Mz	0.00	0.02	0.01	0.02	0.01	0.02	0.00	-0.02	-0.01	-0.02	-0.01	-0.02
	RsXfin		TetX%	-.00161	-.00932	-.00424	-.00982	-.00559	-.0099	-.01020	-.06324	-.02677	-.06356	-.03486	-.0635
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
71 67	RuXin		Mx	-0.39	-0.86	-0.59	-0.92	-0.66	-0.93	0.10	-0.29	-0.06	-0.31	-0.12	-0.32
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.58	0.88	0.71	0.90	0.75	0.91	0.39	0.10	0.26	0.07	0.23	0.07
	RsYin		Mz	0.00	-0.02	-0.01	-0.03	-0.01	-0.03	0.00	0.02	0.01	0.03	0.01	0.03
	RsXfin		TetX%	-.00536	-.02269	-.01287	-.02547	-.01527	-.0260	-.00303	-.01277	-.00712	-.01261	-.00837	-.0124
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
67 63	RuXin		Mx	-0.37	-0.63	-0.51	-0.62	-0.56	-0.62	0.13	-0.11	-0.04	-0.09	-0.09	-0.09
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.58	0.75	0.68	0.74	0.71	0.73	0.42	0.26	0.32	0.27	0.29	0.27
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00299	-.01254	-.00704	-.01232	-.00829	-.0121	-.00364	-.01015	-.00945	-.00933	-.01129	-.0094
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
63 59	RuXin		Mx	-0.39	-0.63	-0.56	-0.63	-0.60	-0.63	0.01	-0.24	-0.15	-0.26	-0.17	-0.26

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 12 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
3.7 3.1	RuYin		My	-0.22	-0.33	-0.38	-0.22	-0.48	-0.21	-0.16	-0.04	-0.14	0.03	-0.17	0.04
47	RuXfin		N	-0.23	-1.05	-0.26	-1.13	-0.44	-1.12	0.03	0.85	0.06	0.93	0.24	0.92
	RuYfin		Tx	-0.13	-0.13	-0.18	-0.06	-0.23	-0.06	0.13	0.13	0.18	0.06	0.23	0.06
	RsXin		Ty	0.60	0.76	0.71	0.77	0.73	0.77	0.33	0.16	0.22	0.15	0.19	0.15
	RsYin		Mz	0.00	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.01	0.01	0.01	0.01	0.01
	RsXfin		TetX%	-.00364	-.01076	-.00915	-.01008	-.01112	-.0101	-.00758	-.01513	-.01185	-.01635	-.01198	-.0165
	RsYfin		TetY%	-.00088	-.00217	-.00229	-.00152	-.00298	-.0015	-.00027	0.00112	0.00053	0.00132	0.00064	0.0013
68 64	RuXin		Mx	-0.12	0.32	-0.08	0.43	-0.02	0.45	0.32	0.67	0.36	0.71	0.42	0.71
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.42	0.15	0.39	0.10	0.35	0.09	0.56	0.82	0.58	0.87	0.62	0.88
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00008	0.01589	0.00104	0.02168	0.00302	0.0227	0.00000	0.00869	0.00124	0.00741	0.00322	0.0072
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
64 60	RuXin		Mx	-0.19	-0.06	-0.17	-0.09	-0.14	-0.10	0.23	0.20	0.23	0.20	0.23	0.20
3.7 3.1	RuYin		My	0.02	-0.24	-0.10	-0.25	-0.13	-0.25	-0.05	-0.25	-0.18	-0.26	-0.20	-0.26
49	RuXfin		N	-0.08	0.24	-0.33	0.24	-0.26	0.23	-0.12	-0.44	0.13	-0.44	0.06	-0.43
	RuYfin		Tx	-0.01	-0.17	-0.10	-0.18	-0.12	-0.18	0.01	0.17	0.10	0.18	0.12	0.18
	RsXin		Ty	0.45	0.41	0.44	0.42	0.43	0.43	0.48	0.51	0.48	0.50	0.49	0.50
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00006	0.00820	0.00081	0.00663	0.00268	0.0063	-.00031	-.00552	-.00068	-.00500	-.00169	-.0049
	RsYfin		TetY%	-.00029	-.00164	-.00076	-.00174	-.00099	-.0018	-.00065	-.00136	-.00131	-.00138	-.00132	-.0014
73 69	RuXin		Mx	0.37	4.04	1.16	5.00	1.63	5.15	0.61	3.15	1.15	3.96	1.46	4.10
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.20	-1.93	-0.25	-2.54	-0.52	-2.65	0.88	3.02	1.34	3.63	1.61	3.73
	RsYin		Mz	0.00	-0.04	-0.01	-0.05	-0.02	-0.06	0.00	0.04	0.01	0.05	0.02	0.06
	RsXfin		TetX%	0.00312	0.02929	0.00876	0.03536	0.01224	0.0364	0.00107	0.00968	0.00285	0.01353	0.00378	0.0142
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
65 61	RuXin		Mx	0.50	3.30	1.52	3.22	1.90	3.21	1.10	2.03	2.12	2.03	2.10	2.03
3.7 3.1	RuYin		My	-0.19	-0.70	-0.35	-0.71	-0.42	-0.72	-0.13	-0.44	-0.26	-0.47	-0.30	-0.47
51	RuXfin		N	0.68	1.57	1.42	1.59	1.45	1.59	-0.90	-1.79	-1.64	-1.81	-1.67	-1.82
	RuYfin		Tx	-0.11	-0.40	-0.21	-0.41	-0.25	-0.41	0.11	0.40	0.21	0.41	0.25	0.41
	RsXin		Ty	-0.03	-1.34	-0.75	-1.31	-0.87	-1.30	1.08	2.39	1.80	2.36	1.92	2.35
	RsYin		Mz	-0.01	-0.06	-0.01	-0.06	-0.02	-0.06	0.01	0.06	0.01	0.06	0.02	0.06
	RsXfin		TetX%	0.00298	0.02769	0.00869	0.02685	0.01269	0.0267	0.00575	0.00176	0.01137	0.00218	0.00935	0.0023
	RsYfin		TetY%	-.00156	-.01185	-.00440	-.01195	-.00603	-.0119	-.00115	-.00286	-.00251	-.00329	-.00254	-.0034
69 65	RuXin		Mx	0.11	2.79	0.70	3.20	1.08	3.26	0.72	4.42	1.51	4.54	2.10	4.56
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.27	-1.89	-0.20	-2.07	-0.52	-2.10	0.84	3.00	1.30	3.18	1.63	3.20
	RsYin		Mz	0.00	0.02	0.01	0.01	0.01	0.01	0.00	-0.02	-0.01	-0.01	-0.01	-0.01
	RsXfin		TetX%	0.00142	0.01150	0.00373	0.01527	0.00487	0.0159	0.00258	0.02872	0.00809	0.02799	0.01244	0.0278
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
58 59	RuXin	3.5802	Mx	-11.09	-25.32	-25.32	-25.32	-25.32	-25.32	-4.00	-9.30	-8.26	-9.66	-8.45	-9.72
3.7 3.1	RuYin		My	0.47	1.00	1.00	1.00	1.00	1.00	0.39	0.77	0.72	0.79	0.72	0.80
53	RuXfin		N	-1.03	-11.02	-2.35	-14.01	-3.96	-14.51	0.10	10.08	1.41	13.07	3.03	13.57
Colla	RuYfin		Tx	0.29	0.61	0.59	0.61	0.59	0.61	-0.29	-0.61	-0.59	-0.61	-0.59	-0.61
sso:	RsXin	0.3069	Ty	7.41	14.11	13.76	14.24	13.82	14.26	-2.95	-9.66	-9.30	-9.78	-9.37	-9.80
FLESS	RsYin		Mz	0.02	0.21	0.09	0.25	0.12	0.26	-0.02	-0.21	-0.09	-0.25	-0.12	-0.26
IONE	RsXfin		TetX%	-.01615	-.13973	-.04404	-.17726	-.05726	-.1834	-.00186	-.00062	0.00126	-.00127	0.00092	-.0014
	RsYfin		TetY%	0.00293	0.01456	0.00723	0.01681	0.00878	0.0172	0.00151	0.00288	0.00238	0.00311	0.00237	0.0031
59 60	RuXin		Mx	-4.24	-2.81	-4.10	-2.36	-3.85	-2.29	-2.56	-5.34	-5.36	-5.33	-5.36	-5.33
3.1 3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.66	5.19	5.70	5.01	5.61	4.98	-0.67	-1.20	-1.72	-1.02	-1.62	-0.99
	RsYin		Mz	0.03	0.04	0.05	0.04	0.05	0.05	-0.03	-0.04	-0.05	-0.04	-0.05	-0.05
	RsXfin		TetX%	-.00254	0.00175	-.00044	0.00251	-.00003	0.0026	-.00436	-.01007	-.00925	-.01035	-.00940	-.0104
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
60 61	RuXin		Mx	-5.77	-10.58	-10.47	-10.62	-10.49	-10.62	-6.78	-14.28	-14.30	-14.27	-14.30	-14.27
3.1 3.1	RuYin		My	0.05	0.05	0.08	0.02	0.07	0.02	0.10	0.11	0.16	0.06	0.16	0.05
55	RuXfin		N	-3.92	-8.32	-8.14	-8.34	-8.18	-8.34	3.92	8.32	8.14	8.34	8.18	8.34
	RuYfin		Tx	0.05	0.05	0.07	0.03	0.07	0.02	-0.05	-0.05	-0.07	-0.03	-0.07	-0.02
	RsXin		Ty	6.43	10.34	10.31	10.35	10.31	10.35	-1.54	-5.44	-5.42	-5.46	-5.42	-5.46
	RsYin		Mz	0.02	0.02	0.04	0.02	0.03	0.02	-0.02	-0.02	-0.04	-0.02	-0.03	-0.02
	RsXfin		TetX%	-.00329	-.00664	-.00639	-.00672	-.00644	-.0067	-.01028	-.02149	-.02164	-.02145	-.02161	-.0214
	RsYfin		TetY%	0.00001	0.00002	0.00003	-.00001	0.00003	0.0000	0.00045	0.00056	0.00097	0.00012	0.00093	0.0000
79 70	RuXin	3.4353	Mx	-9.09	-49.22	-21.97	-52.29	-27.89	-52.29	-1.42	-3.75	-3.95	-3.16	-3.79	-3.17
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 12 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3075	Ty	8.42	37.70	19.05	39.41	23.02	39.42	-6.08	-35.36	-16.71	-37.07	-20.68	-37.08
FLESS	RsYin		Mz	-0.06	0.23	-0.02	0.17	0.04	0.16	0.06	-0.23	0.02	-0.17	-0.04	-0.16
IONE	RsXfin		TetX%	-.00892	-.05171	-.02223	-.06239	-.02866	-.0649	0.00010	0.00708	0.00041	0.00845	0.00198	0.0084
	RsYfin		TetY%	0.00000	0.00003	0.00001	0.00003	0.00002	0.0000	0.00000	0.00003	0.00001	0.00004	0.00002	0.0000
70 66	RuXin		Mx	-4.93	-15.02	-10.98	-15.19	-12.06	-15.17	-2.86	-14.37	-8.72	-15.56	-10.23	-15.74
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	5.04	12.76	9.30	13.24	10.22	13.30	-0.52	-8.24	-4.78	-8.72	-5.70	-8.78
	RsYin		Mz	0.01	0.06	0.02	0.15	0.02	0.17	-0.01	-0.06	-0.02	-0.15	-0.02	-0.17
	RsXfin		TetX%	-.00455	-.01416	-.01108	-.01358	-.01191	-.0134	-.00412	-.01734	-.01018	-.01936	-.01209	-.0197
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
66 62	RuXin		Mx	-4.26	-12.23	-8.98	-13.23	-10.17	-13.41	-1.82	-9.34	-6.21	-10.38	-7.57	-10.54
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.44	9.69	7.53	10.39	8.39	10.50	0.32	-4.93	-2.77	-5.62	-3.63	-5.74
	RsYin		Mz	0.02	0.10	0.04	0.17	0.05	0.19	-0.02	-0.10	-0.04	-0.17	-0.05	-0.19
	RsXfin		TetX%	-.00370	-.01275	-.00911	-.01382	-.01027	-.0140	-.00306	-.01091	-.00759	-.01206	-.00920	-.0122
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
62 58	RuXin		Mx	-5.06	-17.36	-11.03	-18.53	-13.26	-18.73	-8.18	-35.30	-21.67	-35.30	-26.50	-35.30
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	6.99	21.07	13.94	21.48	16.46	21.56	-2.47	-16.54	-9.42	-16.96	-11.94	-17.03
FLESS	RsYin		Mz	0.04	0.25	0.08	0.29	0.09	0.29	-0.04	-0.25	-0.08	-0.29	-0.09	-0.29
IONE	RsXfin	0.3181	TetX%	-.00054	-.00239	-.00126	-.00437	-.00167	-.0047	-.01358	-.06896	-.03343	-.08128	-.04047	-.0833
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000
54 54	RuXin		Mx	7.95	20.17	21.01	20.07	20.75	20.06	3.76	13.13	8.81	13.58	10.56	13.62
6.3 3.7	RuYin		My	7.66	16.16	12.13	16.62	13.83	16.71	4.96	4.21	7.76	2.00	9.00	1.65
60	RuXfin		N	10.33	7.93	6.67	8.02	7.13	8.04	-11.73	-9.33	-8.07	-9.42	-8.53	-9.44
	RuYfin		Tx	6.31	10.18	9.95	9.31	11.42	9.18	-6.31	-10.18	-9.95	-9.31	-11.42	-9.18
	RsXin		Ty	-5.85	-16.65	-14.91	-16.83	-15.66	-16.84	5.85	16.65	14.91	16.83	15.66	16.84
	RsYin		Mz	-0.14	-0.66	-0.36	-0.69	-0.47	-0.70	0.14	0.66	0.36	0.69	0.47	0.70
	RsXfin		TetX%	0.01433	0.03256	0.03790	0.03196	0.03593	0.0319	0.00415	0.01405	0.00433	0.01505	0.00824	0.0151
	RsYfin		TetY%	0.01298	0.06715	0.03253	0.07618	0.03946	0.0777	0.00303	-.02549	0.00762	-.04030	0.01045	-.0427
55 55	RuXin	2.6317	Mx	0.94	1.38	2.00	1.37	2.15	1.37	-1.90	-3.65	-6.32	-3.65	-7.06	-3.65
6.3 3.7	RuYin	4.0000	My	3.89	17.78	10.89	18.74	13.51	18.91	3.62	14.23	9.52	15.10	11.44	15.25
61	RuXfin		N	25.30	25.44	24.87	25.67	24.69	25.69	-26.73	-26.88	-26.31	-27.10	-26.13	-27.13
Colla	RuYfin		Tx	3.67	15.61	9.96	16.51	12.17	16.66	-3.67	-15.61	-9.96	-16.51	-12.17	-16.66
sso:	RsXin	0.2841	Ty	0.47	1.11	2.11	1.11	2.40	1.11	-0.47	-1.11	-2.11	-1.11	-2.40	-1.11
FLESS	RsYin	0.4405	Mz	-0.13	-0.64	-0.35	-0.67	-0.46	-0.68	0.13	0.64	0.35	0.67	0.46	0.68
IONE	RsXfin		TetX%	0.00325	0.00553	0.00917	0.00548	0.01009	0.0055	-.00574	-.01000	-.01620	-.01003	-.01793	-.0100
	RsYfin		TetY%	0.01764	0.07409	0.04450	0.07767	0.05535	0.0783	0.01162	0.03813	0.02845	0.04075	0.03295	0.0412
56 56	RuXin	2.9187	Mx	0.58	0.23	1.08	0.22	1.02	0.22	-0.47	1.02	-2.65	1.02	-2.39	1.02
6.3 3.7	RuYin	4.0000	My	4.47	18.30	11.10	18.62	13.63	18.62	3.82	14.74	9.35	15.45	11.34	15.57
62	RuXfin		N	23.19	23.01	23.20	22.67	23.23	22.62	-24.62	-24.44	-24.63	-24.11	-24.66	-24.05
Colla	RuYfin		Tx	4.04	16.12	9.98	16.62	12.18	16.68	-4.04	-16.12	-9.98	-16.62	-12.18	-16.68
sso:	RsXin	0.2922	Ty	-0.05	-0.61	0.77	-0.61	0.67	-0.61	0.05	0.61	-0.77	0.61	-0.67	0.61
FLESS	RsYin	0.4371	Mz	-0.13	-0.64	-0.35	-0.67	-0.46	-0.68	0.13	0.64	0.35	0.67	0.46	0.68
IONE	RsXfin		TetX%	0.00133	-.00079	0.00418	-.00168	0.00383	-.0019	-.00243	0.00099	-.00757	0.00096	-.00698	0.0010
	RsYfin		TetY%	0.01674	0.07198	0.04235	0.07968	0.05251	0.0813	0.01074	0.03932	0.02632	0.04278	0.03146	0.0435
57 57	RuXin	2.2578	Mx	0.30	-1.35	0.33	-1.35	0.04	-1.35	0.95	8.57	1.05	8.64	2.33	8.66
6.3 3.7	RuYin	4.0000	My	5.25	19.09	12.15	19.10	14.79	19.10	4.22	14.80	9.99	15.46	12.05	15.57
63	RuXfin		N	25.58	26.36	26.05	26.61	26.20	26.67	-27.02	-27.80	-27.48	-28.05	-27.63	-28.10
Colla	RuYfin		Tx	4.62	16.54	10.80	16.85	13.10	16.91	-4.62	-16.54	-10.80	-16.85	-13.10	-16.91
sso:	RsXin	0.2741	Ty	-0.61	-3.52	-0.67	-3.56	-1.16	-3.56	0.61	3.52	0.67	3.56	1.16	3.56
FLESS	RsYin	0.4430	Mz	-0.13	-0.64	-0.35	-0.67	-0.46	-0.68	0.13	0.64	0.35	0.67	0.46	0.68
IONE	RsXfin		TetX%	-.00044	-.01108	-.00048	-.01344	-.00218	-.0138	0.00086	0.01859	0.00102	0.01872	0.00403	0.0187
	RsYfin		TetY%	0.01766	0.07724	0.04434	0.08673	0.05495	0.0884	0.01096	0.03736	0.02722	0.04133	0.03253	0.0420
58 58	RuXin		Mx	6.65	15.28	16.50	15.39	17.45	15.41	8.08	33.85	19.96	33.86	26.03	33.86
6.3 3.7	RuYin		My	-1.77	6.84	2.32	7.45	3.91	7.56	-0.58	3.33	2.40	3.33	3.33	3.33
64	RuXfin	3.7744	N	4.81	-12.15	-6.36	-12.96	-9.47	-13.10	-6.10	10.87	5.08	11.68	8.19	11.82
Colla	RuYfin	4.0000	Tx	-1.29	5.56	2.58	5.89	3.95	5.95	1.29	-5.56	-2.58	-5.89	-3.95	-5.95
sso:	RsXin		Ty	-8.05	-26.85	-19.92	-26.91	-23.76	-26.92	8.05	26.85	19.92	26.91	23.76	26.92
FLESS	RsYin		Mz	-0.15	-0.72	-0.39	-0.76	-0.52	-0.76	0.15	0.72	0.39	0.76	0.52	0.76
IONE	RsXfin	0.3258	TetX%	0.00761	0.00634	0.01862	0.00652	0.01623	0.0065	0.01163	0.13920	0.02808	0.18181	0.03934	0.1885
	RsYfin	0.3834	TetY%	0.00937	0.04763	0.02482	0.05095	0.03143	0.0516	0.00625	-.03319	0.01271	-.06090	0.01388	-.0653
62 62	RuXin	4.0000	Mx	5.84	16.78	14.22	16.78	16.77	16.78	5.87	16.99	14.32	16.99	16.99	16.99
6.3 3.7	RuYin	3.5063	My	-0.15	-0.10	-0.14	-0.10	-0.10	-0.10	0.45	0.46	0.54	0.46	0.46	0.46
65	RuXin	4.0000	N	6.13	14.16	10.66	15.26	11.85	15.43	-6.86	-14.89	-11.39	-15.99	-12.58	-16.17
Colla	RuYfin	4.0000	Tx	0.16	0.20	0.22	0.20	0.20	0.20	-0.16	-0.20	-0.22	-0.20	-0.20	-0.20
sso:	RsXin	0.4357	Ty	-6.40	-18.45	-15.60	-18.45	-18.45	-18.45	6.40	18.45	15.60	18.45	18.45	18.45

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 12 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
FLESS	RsYin	0.3803	Mz	-0.06	-0.27	-0.15	-0.29	-0.20	-0.29	0.06	0.27	0.15	0.29	0.20	0.29
IONE	RsXfin	0.4379	TetX%	0.03136	0.30179	0.07653	0.38266	0.10331	0.3954	0.03202	0.29578	0.07816	0.37261	0.10496	0.3847
	RsYfin	0.4991	TetY%	-.00065	0.01373	-.00087	0.01632	0.00115	0.0168	0.00125	-.02961	0.00202	-.05377	0.00051	-.0594
66 66	RuXin	4.0000	Mx	5.77	15.36	14.01	15.37	15.36	15.37	5.80	15.45	14.08	15.46	15.45	15.46
6.3 3.7	RuYin	4.0000	My	-0.12	-0.02	-0.06	-0.02	-0.02	-0.02	0.40	0.08	0.21	0.08	0.08	0.08
66	RuXfin	4.0000	N	1.44	1.40	-0.06	1.78	0.54	1.86	-2.17	-2.13	-0.67	-2.51	-1.27	-2.59
Colla	RuYfin	4.0000	Tx	0.15	0.03	0.08	0.03	0.03	0.03	-0.15	-0.03	-0.08	-0.03	-0.03	-0.03
sso:	RsXin	0.4251	Ty	-6.32	-16.84	-15.35	-16.84	-16.83	-16.84	6.32	16.84	15.35	16.84	16.83	16.84
FLESS	RsYin	0.4168	Mz	-0.06	-0.27	-0.15	-0.29	-0.20	-0.29	0.06	0.27	0.15	0.29	0.20	0.29
IONE	RsXfin	0.4262	TetX%	0.03084	0.28890	0.07541	0.36340	0.10334	0.3751	0.03122	0.29003	0.07629	0.36495	0.10401	0.3767
	RsYfin	0.7001	TetY%	0.00035	0.01320	0.00178	0.01508	0.00397	0.0154	-.00052	-.03386	-.00266	-.04684	-.00663	-.0491
70 70	RuXin	4.0000	Mx	5.59	13.37	13.37	13.37	13.37	13.37	5.69	13.50	13.49	13.50	13.49	13.50
6.3 3.7	RuYin	4.0000	My	-0.10	0.05	0.05	0.05	0.05	0.05	0.13	-0.37	-0.37	-0.37	-0.37	-0.37
67	RuXfin	4.0000	N	-3.92	-21.58	-13.01	-24.31	-15.61	-24.80	3.19	20.85	12.28	23.58	14.87	24.06
Colla	RuYfin	4.0000	Tx	0.01	-0.17	-0.17	-0.17	-0.17	-0.17	-0.01	0.17	0.17	0.17	0.17	0.17
sso:	RsXin	0.4235	Ty	-6.17	-14.68	-14.68	-14.68	-14.68	-14.68	6.17	14.68	14.68	14.68	14.68	14.68
FLESS	RsYin	0.4186	Mz	-0.06	-0.27	-0.15	-0.29	-0.20	-0.29	0.06	0.27	0.15	0.29	0.20	0.29
IONE	RsXfin	0.4244	TetX%	0.02962	0.31521	0.07257	0.40102	0.10464	0.4146	0.03041	0.30165	0.07478	0.38268	0.10487	0.3955
	RsYfin	0.7018	TetY%	0.00196	0.01341	0.00578	0.01460	0.00740	0.0148	-.00288	-.04391	-.00896	-.04213	-.01661	-.0419
74 74	RuXin	4.0000	Mx	14.42	40.81	36.13	40.81	40.81	40.81	13.36	32.25	32.07	32.25	32.25	32.25
6.3 3.7	RuYin	3.2618	My	0.27	0.62	0.62	0.63	0.62	0.63	-0.87	-2.27	-2.26	-2.27	-2.27	-2.27
68	RuXfin	4.0000	N	4.25	3.45	4.30	3.45	3.45	3.45	-5.45	-4.65	-5.50	-4.65	-4.65	-4.65
Colla	RuYfin	4.0000	Tx	-0.30	-0.82	-0.82	-0.82	-0.82	-0.82	0.30	0.82	0.82	0.82	0.82	0.82
sso:	RsXin	0.3485	Ty	-13.89	-36.53	-34.10	-36.53	-36.53	-36.53	13.89	36.53	34.10	36.53	36.53	36.53
FLESS	RsYin	0.3925	Mz	-0.11	-0.52	-0.28	-0.54	-0.37	-0.55	0.11	0.52	0.28	0.54	0.37	0.55
IONE	RsXfin	0.3368	TetX%	0.02962	0.34853	0.07586	0.43244	0.11532	0.4460	0.02464	0.15190	0.05694	0.17450	0.08317	0.1780
	RsYfin	0.6814	TetY%	0.00432	0.02735	0.01136	0.03247	0.01264	0.0333	-.00679	-.06767	-.01788	-.08486	-.02525	-.0877
75 75	RuXin		Mx	9.48	25.58	22.96	25.47	26.16	25.47	6.44	14.36	10.92	14.78	11.89	14.82
6.3 3.7	RuYin		My	4.93	4.39	5.04	4.53	4.56	4.55	3.14	1.13	2.79	1.01	2.03	0.99
69	RuXfin		N	17.19	24.19	23.32	24.24	24.35	24.25	-18.59	-25.59	-24.72	-25.64	-25.75	-25.65
	RuYfin		Tx	4.04	2.76	3.91	2.77	3.29	2.77	-4.04	-2.76	-3.91	-2.77	-3.29	-2.77
	RsXin		Ty	-7.96	-19.97	-16.94	-20.13	-19.02	-20.14	7.96	19.97	16.94	20.13	19.02	20.14
	RsYin		Mz	-0.14	-0.66	-0.36	-0.69	-0.47	-0.70	0.14	0.66	0.36	0.69	0.47	0.70
	RsXfin		TetX%	0.01421	0.04182	0.03914	0.04123	0.04512	0.0412	0.00358	0.00730	0.00223	0.00826	0.00168	0.0083
	RsYfin		TetY%	0.00136	0.00371	0.00298	0.00485	0.00216	0.0050	-.00060	-.01141	-.00303	-.01249	-.00634	-.0127
76 76	RuXin		Mx	0.29	0.01	1.35	-0.59	1.53	-0.68	-2.96	-1.34	-7.35	1.32	-8.10	1.72
6.3 3.7	RuYin		My	-0.23	-0.88	0.14	-0.66	-0.62	-0.63	0.03	-1.33	0.15	-1.23	-0.77	-1.22
70	RuXfin		N	25.68	26.01	25.86	26.03	25.94	26.04	-27.11	-27.45	-27.29	-27.47	-27.38	-27.47
	RuYfin		Tx	-0.10	-1.08	0.14	-0.92	-0.68	-0.90	0.10	1.08	-0.14	0.92	0.68	0.90
	RsXin		Ty	1.30	0.65	2.93	-0.36	3.20	-0.51	-1.30	-0.65	-2.93	0.36	-3.20	0.51
	RsYin		Mz	-0.13	-0.64	-0.35	-0.67	-0.46	-0.68	0.13	0.64	0.35	0.67	0.46	0.68
	RsXfin		TetX%	0.00323	0.00117	0.00913	-.00237	0.01014	-.0029	-.00570	-.00210	-.01611	0.00412	-.01791	0.0050
	RsYfin		TetY%	0.00208	0.00190	0.00400	0.00302	0.00191	0.0032	0.00089	-.00575	0.00061	-.00577	-.00301	-.0058
77 77	RuXin		Mx	-0.07	-1.52	0.42	-2.59	0.36	-2.76	-1.56	4.79	-3.74	9.55	-3.48	10.27
6.3 3.7	RuYin		My	0.72	0.26	1.24	0.49	0.55	0.52	0.53	-1.01	0.71	-0.89	-0.18	-0.87
71	RuXfin		N	23.19	23.09	23.13	23.05	23.14	23.05	-24.62	-24.52	-24.57	-24.49	-24.58	-24.48
	RuYfin		Tx	0.61	-0.36	0.95	-0.19	0.18	-0.17	-0.61	0.36	-0.95	0.19	-0.18	0.17
	RsXin		Ty	0.80	-1.59	1.62	-3.39	1.52	-3.67	-0.80	1.59	-1.62	3.39	-1.52	3.67
	RsYin		Mz	-0.13	-0.64	-0.35	-0.67	-0.46	-0.68	0.13	0.64	0.35	0.67	0.46	0.68
	RsXfin		TetX%	0.00134	-.00719	0.00418	-.01348	0.00382	-.0144	-.00243	0.01239	-.00757	0.02354	-.00697	0.0252
	RsYfin		TetY%	0.00257	0.00413	0.00528	0.00517	0.00354	0.0053	0.00085	-.00746	0.00051	-.00734	-.00312	-.0073
78 78	RuXin		Mx	-0.35	-3.47	-0.30	-4.69	-0.58	-4.87	-0.13	14.08	-0.06	19.63	1.21	20.47
6.3 3.7	RuYin		My	1.31	0.82	1.93	1.02	1.19	1.05	0.97	-0.53	1.38	-0.61	0.51	-0.62
72	RuXfin		N	25.16	25.01	25.23	25.06	25.11	25.06	-26.60	-26.45	-26.67	-26.49	-26.55	-26.50
	RuYfin		Tx	1.11	0.14	1.62	0.20	0.83	0.21	-1.11	-0.14	-1.62	-0.20	-0.83	-0.21
	RsXin		Ty	0.23	-5.18	0.18	-7.29	-0.31	-7.61	-0.23	5.18	-0.18	7.29	0.31	7.61
	RsYin		Mz	-0.13	-0.64	-0.35	-0.67	-0.46	-0.68	0.13	0.64	0.35	0.67	0.46	0.68
	RsXfin		TetX%	-.00042	-.01907	-.00040	-.02633	-.00208	-.0274	0.00083	0.03406	0.00092	0.04704	0.00389	0.0490
	RsYfin		TetY%	0.00266	0.00389	0.00540	0.00541	0.00324	0.0056	0.00159	-.00640	0.00235	-.00748	-.00093	-.0077
79 79	RuXin		Mx	8.08	17.89	19.78	18.29	21.78	18.36	10.67	47.88	25.56	47.88	32.32	47.88
6.3 3.7	RuYin		My	-4.04	-3.96	-3.54	-3.79	-3.92	-3.76	-3.68	-7.37	-4.50	-7.37	-5.64	-7.37
73	RuXfin	3.7625	N	22.02	44.04	36.50	45.77	39.81	46.09	-23.30	-45.32	-37.78	-47.06	-41.09	-47.37
Colla	RuYfin	4.0000	Tx	-4.22	-6.19	-4.39	-6.10	-5.23	-6.08	4.22	6.19	4.39	6.10	5.23	6.08
sso:	RsXin		Ty	-10.25	-35.94	-24.78	-36.16	-29.56	-36.20	10.25	35.94	24.78	36.16	29.56	36.20
FLESS	RsYin		Mz	-0.15	-0.72	-0.39	-0.76	-0.52	-0.76	0.15	0.72	0.39	0.76	0.52	0.76
IONE	RsXfin	0.3508	TetX%	0.00867	0.00163	0.02122	0.00231	0.02038	0.0024	0.01492	0.14600	0.03598	0.18901	0.04788	0.1953
	RsYfin	0.6003	TetY%	0.00356	0.01328	0.00844	0.01425	0.00916	0.0144	-.00312	-.02720	-.00902	-.03127	-.01446	-.0321
75 76	RuXin		Mx	-5.57	-4.33	-5.61	-4.46	-4.80	-4.47	9.24	10.17	9.25	10.05	9.89	10.03
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.58	10.12	10.59	10.17	10.28	10.18	12.16	12.63	12.16	12.58	12.47	12.57
	RsYin		Mz	-0.01	0.01	-0.04	0.01	-0.02	0.01	0.01	-0.01	0.04	-0.01	0.02	-0.01
	RsXfin		TetX%	-.00082	0.00247	-.00100	0.00220	0.00108	0.0022	-.00024	0.00114	-.00015	0.00087	0.00092	0.0008

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 12 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
76 77	RuXin		Mx	-9.47	-9.28	-9.94	-9.45	-9.45	-9.47	6.91	7.33	6.55	7.15	7.09	7.13
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	11.34	11.21	11.53	11.29	11.30	11.30	10.18	10.32	9.99	10.24	10.23	10.23
	RsYin		Mz	0.04	0.18	0.10	0.18	0.13	0.18	-0.04	-0.18	-0.10	-0.18	-0.13	-0.18
	RsXfin		TetX%	-.00114	-.00118	-.00229	-.00150	-.00137	-.0015	-.00077	0.00051	-.00131	0.00013	-.00013	0.0001
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
77 78	RuXin		Mx	-8.22	-7.67	-8.51	-7.79	-7.99	-7.81	7.89	8.39	7.59	8.33	8.06	8.32
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.84	10.60	10.97	10.64	10.75	10.65	10.69	10.93	10.55	10.88	10.78	10.88
	RsYin		Mz	0.04	0.16	0.10	0.17	0.13	0.17	-0.04	-0.16	-0.10	-0.17	-0.13	-0.17
	RsXfin		TetX%	-.00081	0.00041	-.00141	0.00004	-.00023	0.0000	-.00074	0.00020	-.00134	0.00019	-.00049	0.0002
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
78 79	RuXin		Mx	-9.89	-9.44	-10.45	-9.60	-9.83	-9.62	5.55	6.93	5.19	6.68	6.16	6.65
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.31	11.91	12.51	12.00	12.16	12.01	10.44	10.83	10.24	10.75	10.59	10.74
	RsYin		Mz	0.09	0.34	0.23	0.40	0.28	0.41	-0.09	-0.34	-0.23	-0.40	-0.28	-0.41
	RsXfin		TetX%	-.00141	-.00231	-.00303	-.00248	-.00238	-.0025	-.00103	0.00379	-.00141	0.00310	0.00139	0.0030
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
54 55	RuXin		Mx	-9.45	-19.59	-15.78	-19.48	-18.24	-19.47	5.89	-3.80	0.54	-4.34	-1.40	-4.45
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.14	16.40	14.65	16.50	15.60	16.52	10.61	6.34	8.10	6.25	7.15	6.23
	RsYin		Mz	-0.01	0.09	-0.02	0.11	0.04	0.11	0.01	-0.09	0.02	-0.11	-0.04	-0.11
	RsXfin		TetX%	-.01028	-.03301	-.02586	-.03144	-.03218	-.0312	-.00643	-.02638	-.01599	-.02886	-.01914	-.0293
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
55 56	RuXin		Mx	-11.95	-21.58	-16.46	-22.46	-18.11	-22.60	4.23	-5.55	-0.43	-6.07	-2.18	-6.12
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.52	16.93	14.60	17.25	15.37	17.29	9.01	4.60	6.92	4.28	6.15	4.23
	RsYin		Mz	0.04	0.20	0.10	0.20	0.13	0.20	-0.04	-0.20	-0.10	-0.20	-0.13	-0.20
	RsXfin		TetX%	-.00590	-.02529	-.01480	-.02778	-.01800	-.0282	-.00659	-.02692	-.01646	-.02730	-.02021	-.0272
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
56 57	RuXin		Mx	-10.88	-20.44	-15.56	-20.49	-17.36	-20.46	5.40	-3.66	0.86	-3.55	-0.88	-3.52
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.01	16.24	14.10	16.22	14.91	16.21	9.52	5.28	7.42	5.30	6.62	5.31
	RsYin		Mz	0.04	0.17	0.10	0.18	0.13	0.18	-0.04	-0.17	-0.10	-0.18	-0.13	-0.18
	RsXfin		TetX%	-.00657	-.02709	-.01642	-.02748	-.02021	-.0274	-.00585	-.02344	-.01488	-.02291	-.01831	-.0228
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
57 58	RuXin		Mx	-12.89	-22.98	-18.04	-23.24	-19.97	-23.30	1.18	-12.03	-5.58	-12.87	-8.10	-13.02
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	13.89	18.90	16.45	19.14	17.41	19.18	8.86	3.84	6.29	3.61	5.34	3.56
	RsYin		Mz	0.08	0.32	0.22	0.35	0.26	0.35	-0.08	-0.32	-0.22	-0.35	-0.26	-0.35
	RsXfin		TetX%	-.00512	-.02057	-.01295	-.01999	-.01591	-.0199	-.01231	-.04700	-.03011	-.04994	-.03672	-.0504
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
75 74	RuXin	4.0000	Mx	-12.76	-34.03	-29.96	-34.03	-34.03	-34.03	-8.53	-27.21	-24.08	-27.21	-27.21	-27.21
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4531	Ty	5.72	13.19	11.84	13.19	13.18	13.19	-2.24	-9.71	-8.36	-9.71	-9.71	-9.71
FLESS	RsYin		Mz	0.04	0.08	0.06	0.07	0.07	0.07	-0.04	-0.08	-0.06	-0.07	-0.07	-0.07
IONE	RsXfin	0.4076	TetX%	-.04304	-.32537	-.10659	-.38901	-.14732	-.3992	-.03141	-.09576	-.07887	-.09565	-.09612	-.0956
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
74 54	RuXin		Mx	-12.42	-30.61	-28.02	-30.61	-30.60	-30.61	-10.67	-27.47	-27.46	-27.47	-27.47	-27.47
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	6.10	12.77	12.28	12.77	12.77	12.77	-2.69	-9.36	-8.86	-9.36	-9.35	-9.36
FLESS	RsYin		Mz	-0.03	-0.01	-0.02	-0.02	-0.02	-0.02	0.03	0.01	0.02	0.02	0.02	0.02
IONE	RsXfin	0.4261	TetX%	-.03175	-.09645	-.07998	-.09645	-.09644	-.0965	-.04329	-.34451	-.11009	-.40826	-.16603	-.4185
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 12 - Fy(-) Modo

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
79	70	RuXin	3.3878	Mx	-13.02	-36.57	-31.64	-36.57	-36.56	-36.57	-1.45	-9.27	-4.12	-11.90	-3.49	-12.37
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.3000	Ty	10.58	32.21	25.25	34.03	28.22	34.35	-9.39	-31.02	-24.06	-32.84	-27.03	-33.16
FLESS		RsYin		Mz	-0.06	0.04	0.00	0.04	0.01	0.04	0.06	-0.04	0.00	-0.04	-0.01	-0.04
IONE		RsXfin		TetX%	-.01356	-.21997	-.03304	-.28220	-.05404	-.2921	0.00090	-.00068	0.00243	-.00298	0.00437	-.0034
		RsYfin		TetY%	0.00001	0.00002	0.00002	0.00002	0.00002	0.0000	0.00001	0.00004	0.00002	0.00005	0.00002	0.0001
70	66	RuXin		Mx	-6.29	-8.12	-14.33	-5.30	-14.29	-4.81	-4.89	-14.18	-12.49	-14.44	-13.56	-14.47
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	5.14	9.11	10.73	8.20	11.10	8.03	-2.84	-6.82	-8.43	-5.90	-8.80	-5.74
		RsYin		Mz	0.03	0.12	0.08	0.12	0.10	0.12	-0.03	-0.12	-0.08	-0.12	-0.10	-0.12
		RsXfin		TetX%	-.00617	-.00254	-.01499	0.00271	-.01411	0.0036	-.00533	-.02070	-.01303	-.02325	-.01500	-.0237
		RsYfin		TetY%	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000
66	62	RuXin		Mx	-4.70	-12.05	-10.81	-12.09	-12.04	-12.10	-3.40	-7.65	-9.36	-6.05	-10.97	-5.78
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.96	7.89	8.05	7.36	9.01	7.27	-1.54	-5.47	-5.63	-4.94	-6.59	-4.85
		RsYin		Mz	0.03	0.11	0.07	0.12	0.09	0.12	-0.03	-0.11	-0.07	-0.12	-0.09	-0.12
		RsXfin		TetX%	-.00471	-.01519	-.01150	-.01653	-.01253	-.0168	-.00435	-.00652	-.01073	-.00347	-.01280	-.0030
		RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
62	58	RuXin		Mx	-5.92	-19.31	-13.34	-20.90	-15.99	-21.16	-11.42	-31.51	-28.12	-31.51	-31.51	-31.51
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87		RuXfin	3.8368	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin		Ty	7.34	19.30	15.96	19.87	18.11	19.96	-5.04	-17.00	-13.66	-17.57	-15.81	-17.66
FLESS		RsYin		Mz	0.05	0.05	0.03	0.05	0.03	0.05	-0.05	-0.05	-0.03	-0.05	-0.03	-0.05
IONE		RsXfin	0.3122	TetX%	-.00071	-.00940	-.00166	-.01210	-.00378	-.0125	-.01712	-.21695	-.04166	-.27671	-.06464	-.2862
		RsYfin		TetY%	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 13 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
54	54	RuXin		Mx	-4.58	-18.22	-9.57	-18.56	-11.35	-18.69	-5.31	-25.04	-12.14	-25.76	-14.53	-26.04
3.7	0.0	RuYin		My	-0.53	-0.50	-1.56	-0.69	-1.90	-0.76	-1.54	-6.55	-4.00	-6.85	-4.84	-6.97
1		RuXfin		N	19.38	3.77	14.44	2.62	12.67	2.17	-21.51	-5.90	-16.57	-4.75	-14.81	-4.31
		RuYfin		Tx	-0.68	-2.31	-1.82	-2.47	-2.21	-2.53	0.68	2.31	1.82	2.47	2.21	2.53
		RsXin		Ty	3.24	14.18	7.12	14.53	8.49	14.67	-3.24	-14.18	-7.12	-14.53	-8.49	-14.67
		RsYin		Mz	0.04	0.24	0.11	0.24	0.13	0.25	-0.04	-0.24	-0.11	-0.24	-0.13	-0.25
		RsXfin		TetX%	-.00409	-.01903	-.01009	-.01909	-.01228	-.0191	-.00965	-.05170	-.02383	-.05346	-.02876	-.0541
		RsYfin		TetY%	0.00100	0.02353	0.00246	0.02315	0.00303	0.0230	-.01230	-.05853	-.03037	-.06048	-.03658	-.0612
55	55	RuXin		Mx	-1.26	-4.80	-3.77	-4.73	-4.67	-4.70	-2.67	-13.43	-6.97	-13.78	-8.48	-13.92
3.7	0.0	RuYin		My	-1.47	-9.84	-3.78	-10.19	-4.57	-10.32	-2.11	-12.21	-5.35	-12.61	-6.46	-12.76
2		RuXfin		N	34.82	43.49	35.48	44.16	35.71	44.42	-36.95	-45.63	-37.62	-46.30	-37.85	-46.56
		RuYfin		Tx	-1.17	-7.23	-2.99	-7.48	-3.62	-7.57	1.17	7.23	2.99	7.48	3.62	7.57
		RsXin		Ty	1.29	5.98	3.52	6.07	4.31	6.10	-1.29	-5.98	-3.52	-6.07	-4.31	-6.10
		RsYin		Mz	0.04	0.24	0.11	0.24	0.13	0.25	-0.04	-0.24	-0.11	-0.24	-0.13	-0.25
		RsXfin		TetX%	-.00125	0.00260	-.00308	0.00330	-.00379	0.0036	-.00668	-.03495	-.01649	-.03614	-.01990	-.0366
		RsYfin		TetY%	-.00473	-.03701	-.01169	-.03842	-.01403	-.0390	-.01330	-.06917	-.03285	-.07129	-.03958	-.0721
56	56	RuXin		Mx	-0.81	-3.76	-2.65	-3.73	-3.31	-3.72	-1.71	-9.13	-4.59	-9.39	-5.60	-9.49
3.7	0.0	RuYin		My	-1.53	-8.73	-3.84	-9.13	-4.62	-9.28	-2.15	-11.54	-5.38	-11.97	-6.49	-12.13
3		RuXfin		N	32.09	31.12	32.13	34.32	32.14	35.56	-34.22	-33.25	-34.26	-36.46	-34.27	-37.70
		RuYfin		Tx	-1.21	-6.65	-3.02	-6.92	-3.64	-7.02	1.21	6.65	3.02	6.92	3.64	7.02
		RsXin		Ty	0.83	4.23	2.38	4.30	2.92	4.33	-0.83	-4.23	-2.38	-4.30	-2.92	-4.33
		RsYin		Mz	0.04	0.24	0.11	0.24	0.13	0.25	-0.04	-0.24	-0.11	-0.24	-0.13	-0.25
		RsXfin		TetX%	-.00118	-.00009	-.00290	0.00035	-.00354	0.0005	-.00431	-.02311	-.01065	-.02394	-.01286	-.0243
		RsYfin		TetY%	-.00466	-.02922	-.01152	-.03099	-.01383	-.0317	-.01329	-.06780	-.03282	-.06999	-.03955	-.0708
57	57	RuXin		Mx	-0.36	-2.10	-1.50	-2.06	-1.89	-2.05	-0.76	-4.49	-2.19	-4.61	-2.69	-4.66
3.7	0.0	RuYin		My	-1.54	-8.94	-3.68	-9.33	-4.41	-9.47	-2.15	-11.67	-5.29	-12.09	-6.36	-12.25
4		RuXfin		N	33.33	29.69	32.54	24.63	32.27	22.66	-35.47	-31.82	-34.68	-26.76	-34.40	-24.80
		RuYfin		Tx	-1.21	-6.76	-2.94	-7.02	-3.53	-7.12	1.21	6.76	2.94	7.02	3.53	7.12
		RsXin		Ty	0.37	2.16	1.21	2.19	1.50	2.20	-0.37	-2.16	-1.21	-2.19	-1.50	-2.20
		RsYin		Mz	0.04	0.24	0.11	0.24	0.13	0.25	-0.04	-0.24	-0.11	-0.24	-0.13	-0.25
		RsXfin		TetX%	-.00105	-.00130	-.00259	-.00101	-.00312	-.0009	-.00194	-.01102	-.00479	-.01145	-.00579	-.0116
		RsYfin		TetY%	-.00397	-.02989	-.00980	-.03157	-.01175	-.0322	-.01317	-.06792	-.03252	-.07009	-.03918	-.0709
58	58	RuXin		Mx	-0.44	0.05	-0.34	0.10	-0.29	0.11	-0.09	0.78	0.37	0.79	0.54	0.80
3.7	0.0	RuYin		My	-2.26	-11.70	-5.75	-12.10	-6.95	-12.26	-3.13	-16.18	-7.93	-16.70	-9.58	-16.90
5		RuXfin		N	22.85	19.72	22.09	21.32	21.87	21.94	-24.43	-21.29	-23.66	-22.90	-23.45	-23.52
		RuYfin		Tx	-2.40	-12.39	-6.08	-12.80	-7.35	-12.96	2.40	12.39	6.08	12.80	7.35	12.96

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 13 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsXin		Ty	0.23	-0.37	-0.02	-0.40	-0.11	-0.41	-0.23	0.37	0.02	0.40	0.11	0.41
		RsYin		Mz	0.06	0.32	0.15	0.33	0.18	0.33	-0.06	-0.32	-0.15	-0.33	-0.18	-0.33
		RsXfin		TetX%	-.00013	0.00020	-.00033	0.00029	-.00037	0.0003	0.00067	0.00224	0.00165	0.00222	0.00198	0.0022
		RsYfin		TetY%	-.00587	-.02888	-.01450	-.02995	-.01744	-.0304	-.01477	-.07398	-.03648	-.07628	-.04395	-.0772
59	59	RuXin	3.5259	Mx	-0.10	0.05	-0.03	0.05	0.00	0.05	0.06	0.57	0.31	0.57	0.40	0.57
3.1	0.0	RuYin	4.0000	My	-2.82	-11.04	-6.85	-11.04	-8.24	-11.04	-2.78	-11.17	-6.84	-11.17	-8.23	-11.17
6		RuXfin	4.0000	N	7.45	15.53	10.01	15.97	10.90	16.15	-8.24	-16.32	-10.80	-16.76	-11.69	-16.93
Colla		RuYfin	4.0000	Tx	-2.49	-9.87	-6.08	-9.87	-7.32	-9.87	2.49	9.87	6.08	9.87	7.32	9.87
sso:		RsXin	0.3861	Ty	0.02	-0.27	-0.13	-0.27	-0.17	-0.27	-0.02	0.27	0.13	0.27	0.17	0.27
FLESS		RsYin	0.4333	Mz	0.02	0.09	0.04	0.09	0.05	0.10	-0.02	-0.09	-0.04	-0.09	-0.05	-0.10
IONE		RsXfin	0.5883	TetX%	-.00053	0.00095	-.00130	0.00154	-.00156	0.0018	0.00261	0.01275	0.00645	0.01319	0.00777	0.0134
		RsYfin	0.4370	TetY%	-.02000	-.10458	-.04938	-.10822	-.05951	-.1096	-.02026	-.10267	-.05004	-.10589	-.06031	-.1071
60	60	RuXin	4.0000	Mx	-0.10	0.11	0.00	0.11	0.04	0.11	0.14	0.88	0.54	0.88	0.68	0.88
3.1	0.0	RuYin	4.0000	My	-2.38	-9.68	-6.15	-9.68	-7.45	-9.68	-2.49	-9.76	-6.37	-9.76	-7.71	-9.76
7		RuXfin	4.0000	N	4.94	1.07	3.85	0.88	3.47	0.80	-5.73	-1.86	-4.63	-1.66	-4.25	-1.59
Colla		RuYfin	4.0000	Tx	-2.16	-8.64	-5.56	-8.64	-6.74	-8.64	2.16	8.64	5.56	8.64	6.74	8.64
sso:		RsXin	0.3728	Ty	-0.02	-0.44	-0.24	-0.44	-0.32	-0.44	0.02	0.44	0.24	0.44	0.32	0.44
FLESS		RsYin	0.4169	Mz	0.02	0.09	0.04	0.09	0.05	0.10	-0.02	-0.09	-0.04	-0.09	-0.05	-0.10
IONE		RsXfin	0.5764	TetX%	-.00098	0.00385	-.00242	0.00490	-.00291	0.0053	0.00421	0.02273	0.01040	0.02360	0.01253	0.0239
		RsYfin	0.4205	TetY%	-.01828	-.09609	-.04513	-.09924	-.05439	-.1005	-.01979	-.10221	-.04888	-.10531	-.05890	-.1065
61	61	RuXin		Mx	0.27	2.01	0.93	2.06	1.16	2.08	0.49	2.65	1.40	2.65	1.72	2.65
3.1	0.0	RuYin		My	-2.37	-10.05	-5.37	-10.23	-6.41	-10.30	-2.47	-10.41	-5.83	-10.41	-6.99	-10.41
8		RuXfin	4.0000	N	4.24	8.08	5.94	8.12	6.53	8.14	-5.03	-8.87	-6.73	-8.91	-7.32	-8.93
Colla		RuYfin	4.0000	Tx	-2.15	-9.09	-4.98	-9.18	-5.95	-9.21	2.15	9.09	4.98	9.18	5.95	9.21
sso:		RsXin		Ty	-0.34	-2.07	-1.04	-2.09	-1.28	-2.10	0.34	2.07	1.04	2.09	1.28	2.10
FLESS		RsYin		Mz	0.02	0.10	0.05	0.10	0.06	0.11	-0.02	-0.10	-0.05	-0.10	-0.06	-0.11
IONE		RsXfin	0.4979	TetX%	0.00277	0.01543	0.00684	0.01636	0.00824	0.0167	0.00729	0.03804	0.01801	0.03971	0.02169	0.0403
		RsYfin	0.4350	TetY%	-.01343	-.06775	-.03317	-.07019	-.03998	-.0711	-.01824	-.09596	-.04505	-.10007	-.05429	-.1017
62	62	RuXin		Mx	0.06	0.20	0.21	0.20	0.26	0.20	0.07	0.25	0.23	0.24	0.28	0.24
3.7	0.0	RuYin		My	-0.13	0.60	-1.15	0.61	-1.50	0.62	-0.71	-2.82	-2.30	-2.90	-2.84	-2.93
9		RuXfin		N	11.59	7.89	11.20	8.03	11.05	8.09	-12.74	-9.04	-12.36	-9.19	-12.21	-9.24
		RuYfin		Tx	-0.29	-0.77	-1.20	-0.79	-1.51	-0.80	0.29	0.77	1.20	0.79	1.51	0.80
		RsXin		Ty	-0.05	-0.15	-0.15	-0.15	-0.19	-0.15	0.05	0.15	0.15	0.15	0.19	0.15
		RsYin		Mz	0.02	0.09	0.04	0.10	0.05	0.10	-0.02	-0.09	-0.04	-0.10	-0.05	-0.10
		RsXfin		TetX%	0.00074	0.00154	0.00182	0.00159	0.00219	0.0016	0.00088	0.00250	0.00218	0.00246	0.00261	0.0024
		RsYfin		TetY%	-.00265	0.02380	-.00655	0.02465	-.00785	0.0250	-.01142	-.04880	-.02820	-.05021	-.03397	-.0507
63	63	RuXin		Mx	0.01	0.25	0.13	0.25	0.17	0.25	0.06	0.42	0.22	0.43	0.28	0.43
3.7	0.0	RuYin		My	-1.32	-6.56	-3.06	-6.76	-3.66	-6.83	-1.30	-6.56	-3.12	-6.75	-3.75	-6.83
10		RuXfin		N	8.14	13.85	9.32	14.06	9.72	14.14	-9.00	-14.71	-10.18	-14.92	-10.59	-15.00
		RuYfin		Tx	-0.91	-4.56	-2.15	-4.69	-2.57	-4.74	0.91	4.56	2.15	4.69	2.57	4.74
		RsXin		Ty	-0.03	-0.23	-0.12	-0.24	-0.16	-0.24	0.03	0.23	0.12	0.24	0.16	0.24
		RsYin		Mz	0.01	0.05	0.02	0.05	0.03	0.05	-0.01	-0.05	-0.02	-0.05	-0.03	-0.05
		RsXfin		TetX%	0.00099	0.00319	0.00245	0.00319	0.00295	0.0032	0.00253	0.01120	0.00625	0.01143	0.00752	0.0115
		RsYfin		TetY%	-.01207	-.06742	-.02980	-.06948	-.03591	-.0703	-.01353	-.06914	-.03341	-.07119	-.04026	-.0720
64	64	RuXin		Mx	0.21	0.84	0.48	0.85	0.57	0.86	0.29	1.33	0.71	1.36	0.85	1.38
3.7	0.0	RuYin		My	-0.53	-3.34	-1.58	-3.44	-1.94	-3.48	-0.61	-3.49	-1.68	-3.60	-2.05	-3.64
11		RuXfin		N	7.89	7.10	7.82	7.05	7.79	7.03	-8.75	-7.96	-8.68	-7.91	-8.65	-7.90
		RuYfin		Tx	-0.39	-2.37	-1.13	-2.44	-1.39	-2.47	0.39	2.37	1.13	2.44	1.39	2.47
		RsXin		Ty	-0.18	-0.75	-0.41	-0.77	-0.49	-0.78	0.18	0.75	0.41	0.77	0.49	0.78
		RsYin		Mz	0.01	0.05	0.02	0.05	0.03	0.05	-0.01	-0.05	-0.02	-0.05	-0.03	-0.05
		RsXfin		TetX%	0.00090	0.00348	0.00223	0.00349	0.00268	0.0035	0.00398	0.01896	0.00983	0.01945	0.01184	0.0196
		RsYfin		TetY%	-.01283	-.06296	-.03167	-.06480	-.03816	-.0655	-.01367	-.06803	-.03377	-.07003	-.04069	-.0708
65	65	RuXin		Mx	0.56	2.84	1.42	2.91	1.72	2.94	0.63	3.21	1.60	3.30	1.93	3.33
3.7	0.0	RuYin		My	-1.15	-3.45	-1.99	-3.53	-2.28	-3.57	-1.07	-3.81	-2.08	-3.91	-2.42	-3.95
12		RuXfin		N	5.39	8.70	6.65	8.79	7.08	8.83	-6.17	-9.48	-7.43	-9.57	-7.86	-9.61
		RuYfin		Tx	-0.85	-2.79	-1.57	-2.86	-1.81	-2.89	0.85	2.79	1.57	2.86	1.81	2.89
		RsXin		Ty	-0.46	-2.32	-1.16	-2.39	-1.40	-2.41	0.46	2.32	1.16	2.39	1.40	2.41
		RsYin		Mz	0.01	0.06	0.03	0.06	0.03	0.06	-0.01	-0.06	-0.03	-0.06	-0.03	-0.06
		RsXfin		TetX%	0.00500	0.02432	0.01236	0.02493	0.01489	0.0252	0.00701	0.03452	0.01730	0.03550	0.02085	0.0359
		RsYfin		TetY%	-.00781	-.03920	-.01928	-.04037	-.02323	-.0408	-.01315	-.06573	-.03248	-.06767	-.03913	-.0684
66	66	RuXin		Mx	0.10	0.20	0.23	0.20	0.27	0.20	0.10	0.25	0.24	0.24	0.29	0.24
3.7	0.0	RuYin		My	0.38	3.91	-0.08	3.87	-0.23	3.86	-0.29	-0.21	-1.38	-0.31	-1.76	-0.35
13		RuXfin		N	10.92	5.88	9.76	5.68	9.36	5.60	-12.07	-7.04	-10.91	-6.83	-10.51	-6.75
		RuYfin		Tx	0.03	1.29	-0.51	1.24	-0.69	1.22	-0.03	-1.29	0.51	-1.24	0.69	-1.22
		RsXin		Ty	-0.07	-0.16	-0.16	-0.15	-0.20	-0.15	0.07	0.16	0.16	0.15	0.20	0.15
		RsYin		Mz	0.02	0.09	0.04	0.10	0.05	0.10	-0.02	-0.09	-0.04	-0.10	-0.05	-0.10
		RsXfin		TetX%	0.00063	0.00111	0.00156	0.00111	0.00188	0.0011	0.00086	0.00241	0.00212	0.00236	0.00254	0.0023
		RsYfin		TetY%	0.00065	0.05382	0.00160	0.05396	0.00200	0.0540	-.00905	-.03356	-.02234	-.03483	-.02690	-.0353
67	67	RuXin		Mx	0.05	0.31	0.17	0.32	0.21	0.33	0.08	0.43	0.23	0.44	0.28	0.44
3.7	0.0	RuYin		My	-1.03	-5.05	-2.30	-5.17	-2.74	-5.22	-0.97	-4.83	-2.27	-4.95	-2.72	-5.00
14		RuXfin		N	7.62	12.20	8.39	12.28	8.66	12.31	-8.58	-13.16	-9.35	-13.24	-9.62	-13.27
		RuYfin		Tx	-0.63	-3.09	-1.43	-3.16	-1.71	-3.19	0.63	3.09	1.43	3.16	1.71	3.19
		RsXin		Ty	-0.04	-0.23	-0.12	-0.24	-0.15	-0.24	0.04	0.23	0.12	0.24	0.15	0.24
		RsYin		Mz	0.01	0.05	0.02	0.05	0.03	0.05	-0.01	-0.05	-0.02	-0.05	-0.03	-0.05

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 13 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
					S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
					Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
		RsXfin		TetX%	0.00114	0.00477	0.00280	0.00490	0.00337	0.0049	0.00246	0.01114	0.00608	0.01139	0.00732	0.0115
		RsYfin		TetY%	-.00975	-.05825	-.02407	-.05963	-.02902	-.0602	-.01053	-.05348	-.02601	-.05498	-.03134	-.0556
68	68	RuXin		Mx	0.42	0.81	0.57	0.82	0.62	0.83	0.40	1.22	0.71	1.25	0.82	1.26
3.7	0.0	RuYin		My	-0.23	-2.06	-0.94	-2.13	-1.18	-2.16	-0.35	-2.27	-1.08	-2.35	-1.33	-2.37
15		RuXfin		N	7.52	7.11	7.55	7.11	7.56	7.11	-8.48	-8.07	-8.51	-8.07	-8.52	-8.07
		RuYfin		Tx	-0.18	-1.35	-0.63	-1.40	-0.79	-1.41	0.18	1.35	0.63	1.40	0.79	1.41
		RsXin		Ty	-0.26	-0.63	-0.40	-0.65	-0.45	-0.65	0.26	0.63	0.40	0.65	0.45	0.65
		RsYin		Mz	0.01	0.05	0.02	0.05	0.03	0.05	-0.01	-0.05	-0.02	-0.05	-0.03	-0.05
		RsXfin		TetX%	-.00007	-.00038	-.00018	-.00038	-.00022	-.0004	0.00377	0.01813	0.00931	0.01863	0.01121	0.0188
		RsYfin		TetY%	-.00944	-.04459	-.02331	-.04593	-.02808	-.0464	-.01047	-.05151	-.02585	-.05299	-.03114	-.0536
69	69	RuXin		Mx	0.47	2.39	1.19	2.46	1.43	2.49	0.50	2.52	1.25	2.59	1.51	2.62
3.7	0.0	RuYin		My	-1.02	-2.52	-1.57	-2.57	-1.76	-2.60	-0.81	-2.55	-1.45	-2.61	-1.67	-2.63
16		RuXfin		N	4.52	5.50	4.86	5.54	4.98	5.55	-5.48	-6.46	-5.82	-6.50	-5.94	-6.51
		RuYfin		Tx	-0.57	-1.58	-0.94	-1.62	-1.07	-1.63	0.57	1.58	0.94	1.62	1.07	1.63
		RsXin		Ty	-0.30	-1.53	-0.76	-1.58	-0.92	-1.60	0.30	1.53	0.76	1.58	0.92	1.60
		RsYin		Mz	0.01	0.05	0.02	0.05	0.03	0.05	-0.01	-0.05	-0.02	-0.05	-0.03	-0.05
		RsXfin		TetX%	0.00535	0.02653	0.01321	0.02732	0.01592	0.0276	0.00624	0.03087	0.01541	0.03178	0.01857	0.0321
		RsYfin		TetY%	-.00641	-.03238	-.01584	-.03329	-.01908	-.0336	-.01006	-.04986	-.02484	-.05129	-.02992	-.0518
70	70	RuXin		Mx	0.23	0.52	0.45	0.49	0.52	0.48	0.18	0.45	0.38	0.43	0.45	0.42
3.7	0.0	RuYin		My	0.91	8.62	1.29	8.62	1.44	8.62	0.14	3.26	-0.28	3.20	-0.42	3.18
17		RuXfin		N	7.71	-0.58	4.46	-0.64	3.38	-0.66	-8.86	-0.58	-5.61	-0.52	-4.53	-0.49
		RuYfin		Tx	0.37	4.13	0.35	4.11	0.35	4.10	-0.37	-4.13	-0.35	-4.11	-0.35	-4.10
		RsXin		Ty	-0.14	-0.34	-0.29	-0.32	-0.34	-0.32	0.14	0.34	0.29	0.32	0.34	0.32
		RsYin		Mz	0.02	0.09	0.04	0.10	0.05	0.10	-0.02	-0.09	-0.04	-0.10	-0.05	-0.10
		RsXfin		TetX%	0.00128	0.00377	0.00317	0.00354	0.00382	0.0034	0.00100	0.00299	0.00248	0.00289	0.00297	0.0029
		RsYfin		TetY%	0.00605	0.10059	0.01493	0.10107	0.01811	0.1012	-.00628	-.01499	-.01552	-.01591	-.01867	-.0163
71	71	RuXin		Mx	0.11	0.34	0.20	0.35	0.24	0.35	0.13	0.55	0.31	0.56	0.37	0.57
3.7	0.0	RuYin		My	-0.77	-3.00	-1.46	-3.06	-1.70	-3.08	-0.75	-3.31	-1.64	-3.39	-1.94	-3.42
18		RuXfin		N	5.45	6.05	5.43	6.04	5.43	6.04	-6.67	-7.26	-6.65	-7.26	-6.65	-7.26
		RuYfin		Tx	-0.44	-1.81	-0.89	-1.85	-1.05	-1.87	0.44	1.81	0.89	1.85	1.05	1.87
		RsXin		Ty	-0.07	-0.26	-0.15	-0.26	-0.17	-0.26	0.07	0.26	0.15	0.26	0.17	0.26
		RsYin		Mz	0.01	0.06	0.03	0.06	0.03	0.06	-0.01	-0.06	-0.03	-0.06	-0.03	-0.06
		RsXfin		TetX%	0.00026	0.00111	0.00064	0.00113	0.00077	0.0011	0.00233	0.01056	0.00574	0.01079	0.00691	0.0109
		RsYfin		TetY%	-.00368	-.02423	-.00909	-.02470	-.01096	-.0249	-.00783	-.03866	-.01933	-.03971	-.02329	-.0401
73	73	RuXin		Mx	0.46	1.72	0.93	1.76	1.09	1.78	0.46	2.01	1.04	2.06	1.24	2.09
3.7	0.0	RuYin		My	-1.29	-1.65	-1.42	-1.66	-1.47	-1.66	-1.11	-2.75	-1.73	-2.81	-1.94	-2.83
19		RuXfin		N	3.10	4.31	3.55	4.35	3.70	4.37	-4.22	-5.43	-4.67	-5.47	-4.82	-5.49
		RuYfin		Tx	-0.75	-1.37	-0.98	-1.40	-1.06	-1.40	0.75	1.37	0.98	1.40	1.06	1.40
		RsXin		Ty	-0.29	-1.16	-0.61	-1.20	-0.73	-1.21	0.29	1.16	0.61	1.20	0.73	1.21
		RsYin		Mz	0.01	0.06	0.03	0.07	0.04	0.07	-0.01	-0.06	-0.03	-0.07	-0.04	-0.07
		RsXfin		TetX%	0.00322	0.01591	0.00794	0.01637	0.00957	0.0165	0.00593	0.02931	0.01464	0.03017	0.01764	0.0305
		RsYfin		TetY%	0.00218	0.01059	0.00539	0.01088	0.00649	0.0110	-.00729	-.03566	-.01801	-.03664	-.02169	-.0370
74	74	RuXin		Mx	-3.10	-18.08	-7.73	-18.65	-9.37	-18.86	-3.52	-19.85	-8.75	-20.52	-10.58	-20.78
3.7	0.0	RuYin		My	0.41	14.67	1.16	14.82	1.43	14.87	-0.55	4.83	-1.31	4.81	-1.56	4.79
20		RuXfin		N	14.32	13.91	14.17	13.89	14.12	13.89	-16.15	-15.74	-16.00	-15.72	-15.95	-15.72
		RuYfin		Tx	-0.04	6.39	-0.05	6.44	-0.04	6.44	0.04	-6.39	0.05	-6.44	0.04	-6.44
		RsXin		Ty	2.17	12.44	5.40	12.84	6.54	13.00	-2.17	-12.44	-5.40	-12.84	-6.54	-13.00
		RsYin		Mz	0.03	0.19	0.09	0.19	0.11	0.19	-0.03	-0.19	-0.09	-0.19	-0.11	-0.19
		RsXfin		TetX%	-.00736	-.04358	-.01816	-.04483	-.02201	-.0453	-.01022	-.05601	-.02525	-.05798	-.03047	-.0587
		RsYfin		TetY%	0.00812	0.13336	0.02005	0.13513	0.02427	0.1357	-.00816	-.02412	-.02014	-.02518	-.02425	-.0256
75	75	RuXin		Mx	-1.86	-14.27	-6.51	-14.54	-8.18	-14.64	-3.74	-22.76	-10.38	-23.45	-12.71	-23.71
3.7	0.0	RuYin		My	0.36	3.92	0.69	3.82	0.87	3.79	-0.43	-0.83	-1.20	-0.97	-1.43	-1.03
21		RuXfin		N	19.31	3.93	14.15	2.66	12.51	2.17	-21.44	-6.06	-16.28	-4.80	-14.65	-4.31
		RuYfin		Tx	-0.02	1.01	-0.17	0.93	-0.19	0.90	0.02	-1.01	0.17	-0.93	0.19	-0.90
		RsXin		Ty	1.84	12.14	5.54	12.45	6.85	12.57	-1.84	-12.14	-5.54	-12.45	-6.85	-12.57
		RsYin		Mz	0.04	0.24	0.11	0.24	0.13	0.25	-0.04	-0.24	-0.11	-0.24	-0.13	-0.25
		RsXfin		TetX%	-.00357	-.01571	-.00882	-.01560	-.01075	-.0156	-.00956	-.05111	-.02361	-.05285	-.02849	-.0535
		RsYfin		TetY%	0.00441	0.03891	0.01089	0.03867	0.01352	0.0386	-.00587	-.02532	-.01449	-.02621	-.01739	-.0266
76	76	RuXin		Mx	-2.15	-4.66	-4.69	-4.61	-5.23	-4.59	-3.18	-13.35	-7.50	-13.71	-8.80	-13.86
3.7	0.0	RuYin		My	-0.31	-4.71	-0.88	-4.43	-1.32	-4.32	-0.83	-6.06	-2.16	-5.97	-2.76	-5.94
22		RuXfin		N	34.80	43.51	35.43	44.06	35.69	44.27	-36.93	-45.65	-37.57	-46.19	-37.82	-46.40
		RuYfin		Tx	-0.37	-3.53	-1.00	-3.41	-1.34	-3.37	0.37	3.53	1.00	3.41	1.34	3.37
		RsXin		Ty	1.75	5.91	4.00	6.01	4.60	6.05	-1.75	-5.91	-4.00	-6.01	-4.60	-6.05
		RsYin		Mz	0.04	0.24	0.11	0.24	0.13	0.25	-0.04	-0.24	-0.11	-0.24	-0.13	-0.25
		RsXfin		TetX%	-.00129	0.00493	-.00318	0.00559	-.00305	0.0058	-.00668	-.03454	-.01651	-.03574	-.01977	-.0362
		RsYfin		TetY%	0.00040	-.01698	0.00099	-.01478	-.00035	-.0139	-.00657	-.03514	-.01623	-.03560	-.01982	-.0358
77	77	RuXin		Mx	-1.70	-4.59	-3.53	-4.55	-4.17	-4.53	-2.23	-9.61	-5.10	-9.86	-6.10	-9.96
3.7	0.0	RuYin		My	-0.41	-2.56	-1.00	-2.84	-1.16	-2.95	-0.89	-4.75	-2.23	-5.01	-2.66	-5.11
23		RuXfin		N	32.13	30.73	32.21	34.17	32.02	35.50	-34.26	-32.87	-34.34	-36.30	-34.16	-37.64
		RuYfin		Tx	-0.43	-2.40	-1.06	-2.57	-1.25	-2.64	0.43	2.40	1.06	2.57	1.25	2.64
		RsXin		Ty	1.29	4.65	2.83	4.72	3.37	4.75	-1.29	-4.65	-2.83	-4.72	-3.37	-4.75
		RsYin		Mz	0.04	0.24	0.11	0.24	0.13	0.25	-0.04	-0.24	-0.11	-0.24	-0.13	-0.25
		RsXfin		TetX%	-.00116	0.00007	-.00287	0.00053	-.00348	0.0007	-.00431	-.02309	-.01065	-.02391	-.01285	-.0242
		RsYfin		TetY%	0.00032	-.00236	0.00079	-.00380	0.00130	-.0044	-.00659	-.03257	-.01627	-.03367	-.01953	-.0341

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 13 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
78	78	RuXin		Mx	-1.25	-2.87	-2.41	-2.86	-2.82	-2.85	-1.28	-4.93	-2.72	-5.07	-3.23	-5.12
3.7	0.0	RuYin		My	-0.36	-3.15	-0.83	-3.30	-0.98	-3.36	-0.86	-5.11	-2.13	-5.29	-2.55	-5.36
24		RuXfin		N	33.22	29.60	32.20	24.50	31.85	22.52	-35.35	-31.74	-34.33	-26.63	-33.99	-24.65
		RuYfin		Tx	-0.40	-2.71	-0.97	-2.82	-1.16	-2.86	0.40	2.71	0.97	2.82	1.16	2.86
		RsXin		Ty	0.83	2.56	1.68	2.60	1.98	2.61	-0.83	-2.56	-1.68	-2.60	-1.98	-2.61
		RsYin		Mz	0.04	0.24	0.11	0.24	0.13	0.25	-0.04	-0.24	-0.11	-0.24	-0.13	-0.25
		RsXfin		TetX%	-.00108	-.00104	-.00267	-.00082	-.00323	-.0007	-.00195	-.01097	-.00480	-.01142	-.00580	-.0116
		RsYfin		TetY%	0.00087	-.00594	0.00216	-.00657	0.00270	-.0068	-.00649	-.03320	-.01603	-.03416	-.01929	-.0345
79	79	RuXin		Mx	1.50	6.44	3.44	6.58	4.12	6.64	1.08	4.51	2.58	4.58	3.10	4.61
3.7	0.0	RuYin		My	-1.13	-3.42	-2.04	-3.60	-2.32	-3.68	-1.39	-5.49	-2.97	-5.69	-3.50	-5.77
25		RuXfin		N	3.97	-33.27	-10.31	-33.21	-15.23	-33.19	-5.99	31.25	8.29	31.19	13.21	31.17
		RuYfin		Tx	-0.88	-3.09	-1.74	-3.23	-2.02	-3.28	0.88	3.09	1.74	3.23	2.02	3.28
		RsXin		Ty	-0.89	-3.80	-2.09	-3.88	-2.51	-3.91	0.89	3.80	2.09	3.88	2.51	3.91
		RsYin		Mz	0.05	0.25	0.12	0.26	0.14	0.26	-0.05	-0.25	-0.12	-0.26	-0.14	-0.26
		RsXfin		TetX%	0.00256	0.01261	0.00632	0.01294	0.00765	0.0131	0.00129	0.00495	0.00317	0.00498	0.00382	0.0050
		RsYfin		TetY%	-.00084	-.00361	-.00208	-.00437	-.00235	-.0047	-.00683	-.03295	-.01687	-.03397	-.02028	-.0344
75	76	RuXin		Mx	0.42	14.21	5.15	14.64	6.72	14.81	5.20	13.95	9.36	14.62	10.54	14.88
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.15	-2.69	0.24	-2.93	-0.35	-3.03	4.57	9.41	6.48	9.65	7.07	9.75
		RsYin		Mz	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01	0.00
		RsXfin		TetX%	0.01069	0.06571	0.02640	0.06637	0.03214	0.0666	0.00739	0.01964	0.01825	0.02231	0.02070	0.0233
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
76	77	RuXin		Mx	0.39	6.38	4.29	6.92	5.34	7.13	4.98	12.48	8.87	12.65	10.11	12.72
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.96	-1.11	0.19	-1.27	-0.33	-1.33	4.40	7.47	6.17	7.63	6.69	7.69
		RsYin		Mz	-0.01	-0.04	-0.01	-0.04	-0.02	-0.04	0.01	0.04	0.01	0.04	0.02	0.04
		RsXfin		TetX%	0.00756	0.02066	0.01867	0.02318	0.02117	0.0242	0.00749	0.03271	0.01850	0.03223	0.02252	0.0320
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
77	78	RuXin		Mx	0.17	8.61	4.15	8.81	5.59	8.88	4.87	12.88	8.93	13.16	10.37	13.27
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.03	-1.71	0.21	-1.81	-0.45	-1.86	4.33	8.06	6.15	8.17	6.81	8.21
		RsYin		Mz	-0.01	-0.03	-0.01	-0.04	-0.02	-0.04	0.01	0.03	0.01	0.04	0.02	0.04
		RsXfin		TetX%	0.00754	0.03261	0.01862	0.03296	0.02271	0.0331	0.00800	0.02966	0.01975	0.03068	0.02387	0.0311
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
78	79	RuXin		Mx	0.24	8.70	4.26	8.68	5.68	8.67	5.02	13.90	8.81	13.86	10.15	13.84
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.23	-1.50	0.55	-1.49	-0.04	-1.48	4.49	8.22	6.17	8.21	6.76	8.20
		RsYin		Mz	0.00	0.00	0.01	0.00	0.01	0.00	0.00	0.00	-0.01	0.00	-0.01	0.00
		RsXfin		TetX%	0.00861	0.03275	0.02127	0.03269	0.02572	0.0327	0.00724	0.03484	0.01788	0.03470	0.02166	0.0347
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
54	55	RuXin		Mx	1.34	20.12	7.45	20.53	9.57	20.69	5.96	19.41	11.25	19.72	13.09	19.84
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.79	-5.14	-0.66	-5.30	-1.51	-5.36	4.93	11.86	7.38	12.02	8.23	12.08
		RsYin		Mz	0.01	0.02	0.01	0.02	0.01	0.02	-0.01	-0.02	-0.01	-0.02	-0.01	-0.02
		RsXfin		TetX%	0.01394	0.08463	0.03442	0.08614	0.04154	0.0867	0.00922	0.03472	0.02276	0.03539	0.02747	0.0356
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
55	56	RuXin		Mx	1.08	11.39	5.98	11.56	7.69	11.62	5.69	16.79	10.61	16.93	12.32	16.98
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.64	-3.23	-0.59	-3.30	-1.37	-3.32	4.72	9.58	6.95	9.65	7.73	9.68
		RsYin		Mz	-0.01	-0.04	-0.01	-0.04	-0.02	-0.04	0.01	0.04	0.01	0.04	0.02	0.04
		RsXfin		TetX%	0.00947	0.03670	0.02338	0.03728	0.02821	0.0375	0.00952	0.04312	0.02352	0.04341	0.02838	0.0435
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
56	57	RuXin		Mx	0.87	12.43	5.91	12.85	7.66	13.01	5.53	16.95	10.67	17.38	12.46	17.54
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.73	-3.50	-0.59	-3.69	-1.39	-3.76	4.63	9.86	6.95	10.05	7.75	10.12
		RsYin		Mz	-0.01	-0.03	-0.01	-0.04	-0.02	-0.04	0.01	0.03	0.01	0.04	0.02	0.04
		RsXfin		TetX%	0.00956	0.04278	0.02361	0.04395	0.02850	0.0444	0.01014	0.04223	0.02503	0.04347	0.03021	0.0439
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
57	58	RuXin		Mx	0.97	12.44	5.86	12.56	7.56	12.60	6.24	18.58	11.07	18.78	12.75	18.85

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 13 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
					S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
					Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.81	-3.31	-0.28	-3.38	-1.01	-3.40	4.91	10.03	7.00	10.10	7.73	10.12
		RsYin		Mz	-0.01	-0.03	-0.01	-0.03	-0.02	-0.03	0.01	0.03	0.01	0.03	0.02	0.03
		RsXfin		TetX%	0.01002	0.04187	0.02475	0.04196	0.02987	0.0420	0.00972	0.04894	0.02401	0.04978	0.02896	0.0501
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75	74	RuXin		Mx	-1.23	5.97	1.07	6.42	1.83	6.60	5.11	10.27	6.93	10.61	7.54	10.74
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.14	0.83	2.37	0.68	2.11	0.62	4.59	6.90	5.36	7.05	5.62	7.11
		RsYin		Mz	-0.01	-0.19	-0.03	-0.20	-0.03	-0.20	0.01	0.19	0.03	0.20	0.03	0.20
		RsXfin		TetX%	0.00631	0.03718	0.01559	0.03909	0.01870	0.0398	0.00319	0.01420	0.00788	0.01500	0.00942	0.0153
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74	54	RuXin		Mx	-2.34	3.27	-0.35	3.65	0.31	3.80	4.33	11.77	6.73	12.25	7.53	12.44
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.42	0.93	2.58	0.76	2.30	0.70	4.17	6.66	5.01	6.82	5.29	6.89
		RsYin		Mz	0.00	0.16	0.01	0.16	0.02	0.16	0.00	-0.16	-0.01	-0.16	-0.02	-0.16
		RsXfin		TetX%	0.00363	0.01659	0.00896	0.01755	0.01072	0.0179	0.00632	0.03682	0.01561	0.03876	0.01873	0.0395
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70	71	RuXin		Mx	-0.80	1.36	-0.38	1.39	-0.24	1.41	1.32	2.61	1.63	2.64	1.73	2.65
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.23	1.02	1.98	1.00	1.89	0.99	2.60	3.81	2.85	3.83	2.94	3.84
		RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
		RsXfin		TetX%	0.01298	0.12214	0.03205	0.12366	0.03872	0.1242	0.00480	0.02098	0.01185	0.02168	0.01428	0.0220
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
71	72	RuXin		Mx	-0.62	0.21	-0.26	0.24	-0.13	0.25	1.27	2.28	1.68	2.32	1.82	2.33
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.93	1.14	1.60	1.11	1.48	1.10	2.48	3.26	2.81	3.29	2.92	3.30
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	0.00675	0.02665	0.01668	0.02756	0.02008	0.0279	0.00916	0.04488	0.02262	0.04610	0.02725	0.0466
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
72	73	RuXin		Mx	-1.16	-0.61	-0.96	-0.59	-0.89	-0.58	1.29	1.92	1.52	1.94	1.60	1.95
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.04	1.72	1.92	1.71	1.88	1.71	2.11	2.42	2.22	2.43	2.26	2.43
		RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXfin		TetX%	0.00561	0.02819	0.01386	0.02895	0.01670	0.0292	0.00853	0.04177	0.02107	0.04293	0.02538	0.0434
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
66	67	RuXin		Mx	0.51	10.23	2.44	10.42	3.11	10.49	2.15	6.40	3.22	6.50	3.59	6.54
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	1.97	-2.93	0.92	-3.03	0.56	-3.07	3.84	8.74	4.89	8.84	5.26	8.88
		RsYin		Mz	0.00	-0.01	0.00	-0.01	-0.01	-0.01	0.00	0.01	0.00	0.01	0.01	0.01
		RsXfin		TetX%	0.01008	0.09029	0.02490	0.09174	0.03007	0.0923	0.00117	-.00186	0.00290	-.00171	0.00348	-.0016
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
67	68	RuXin		Mx	-0.99	-1.02	-0.65	-0.99	-0.54	-0.97	2.02	2.80	2.39	2.84	2.51	2.85
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	2.31	2.03	2.05	2.00	1.96	1.99	3.09	3.37	3.36	3.40	3.45	3.41
		RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
		RsXfin		TetX%	0.00112	-.00265	0.00277	-.00249	0.00332	-.0024	0.00136	0.00904	0.00337	0.00923	0.00406	0.0093
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
68	69	RuXin		Mx	-1.60	-0.16	-1.12	-0.11	-0.96	-0.10	0.88	2.78	1.58	2.85	1.82	2.87
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.54	2.51	3.17	2.47	3.05	2.46	3.09	4.12	3.45	4.15	3.58	4.17
		RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
		RsXfin		TetX%	0.00116	0.00750	0.00287	0.00766	0.00346	0.0077	0.00378	0.01806	0.00933	0.01860	0.01124	0.0188
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
62	63	RuXin		Mx	1.39	14.28	4.21	14.75	5.19	14.93	2.62	8.29	4.22	8.50	4.78	8.58
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 13 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.49	-5.02	-0.07	-5.26	-0.60	-5.36	4.30	10.81	5.85	11.05	6.39	11.14
	RsYin		Mz	0.00	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.01	0.01	0.01	0.01	0.01
	RsXfin		TetX%	0.00919	0.07507	0.02269	0.07746	0.02738	0.0784	0.00189	0.00419	0.00466	0.00431	0.00561	0.0044
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
63 64	RuXin		Mx	-0.85	0.23	-0.12	0.26	0.13	0.28	2.05	3.61	2.67	3.67	2.89	3.69
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.24	1.24	1.73	1.21	1.55	1.19	3.15	4.14	3.65	4.18	3.83	4.19
	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
	RsXfin		TetX%	0.00192	0.00458	0.00475	0.00467	0.00572	0.0047	0.00131	0.00793	0.00323	0.00817	0.00389	0.0083
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
64 65	RuXin		Mx	-1.19	1.19	-0.35	1.28	-0.07	1.32	1.61	5.68	3.10	5.83	3.62	5.89
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.17	1.18	2.45	1.11	2.21	1.08	3.43	5.42	4.15	5.49	4.39	5.52
	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	0.00092	0.00535	0.00228	0.00551	0.00274	0.0056	0.00542	0.02681	0.01339	0.02759	0.01613	0.0279
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
71 67	RuXin		Mx	-0.31	-0.57	-0.41	-0.58	-0.44	-0.58	0.16	-0.07	0.08	-0.08	0.05	-0.08
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.54	0.71	0.60	0.71	0.62	0.71	0.44	0.27	0.37	0.26	0.35	0.26
	RsYin		Mz	0.00	0.01	0.00	0.01	0.01	0.01	0.00	-0.01	0.00	-0.01	-0.01	-0.01
	RsXfin		TetX%	-.00236	-.01141	-.00584	-.01165	-.00703	-.0117	-.00162	-.00830	-.00401	-.00846	-.00483	-.0085
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
67 63	RuXin		Mx	-0.32	-0.52	-0.39	-0.52	-0.42	-0.53	0.18	-0.03	0.10	-0.04	0.08	-0.04
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.55	0.68	0.60	0.69	0.62	0.69	0.46	0.32	0.41	0.32	0.39	0.32
	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
	RsXfin		TetX%	-.00154	-.00740	-.00380	-.00757	-.00457	-.0076	-.00175	-.00904	-.00431	-.00932	-.00519	-.0094
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
63 59	RuXin		Mx	-0.31	-0.57	-0.42	-0.57	-0.46	-0.58	0.12	-0.17	-0.03	-0.17	-0.08	-0.17
3.7 3.1	RuYin		My	-0.02	-0.03	0.05	-0.04	0.08	-0.04	-0.03	-0.06	0.02	-0.08	0.03	-0.08
47	RuXfin		N	-0.29	-0.95	-0.72	-0.97	-0.87	-0.98	0.10	0.75	0.53	0.77	0.68	0.78
	RuYfin		Tx	-0.02	-0.03	0.02	-0.04	0.04	-0.04	0.02	0.03	-0.02	0.04	-0.04	0.04
	RsXin		Ty	0.53	0.72	0.62	0.72	0.65	0.72	0.39	0.20	0.30	0.20	0.27	0.20
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00188	-.00913	-.00465	-.00938	-.00560	-.0095	-.00348	-.01303	-.00860	-.01291	-.01036	-.0129
	RsYfin		TetY%	0.00031	0.00036	0.00076	0.00036	0.00091	0.0004	0.00006	-.00020	0.00014	-.00029	0.00016	-.0003
68 64	RuXin		Mx	-0.24	-0.74	-0.43	-0.76	-0.50	-0.77	0.20	-0.28	0.02	-0.29	-0.04	-0.30
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.50	0.83	0.63	0.84	0.67	0.85	0.47	0.14	0.35	0.13	0.30	0.12
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00429	-.02071	-.01060	-.02125	-.01277	-.0215	-.00353	-.01767	-.00871	-.01821	-.01049	-.0184
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
64 60	RuXin		Mx	-0.32	-0.78	-0.52	-0.79	-0.59	-0.79	0.07	-0.40	-0.16	-0.40	-0.24	-0.40
3.7 3.1	RuYin		My	0.16	0.34	0.23	0.34	0.26	0.34	0.13	0.29	0.22	0.29	0.25	0.29
49	RuXfin		N	-0.36	-1.39	-0.89	-1.38	-1.07	-1.38	0.16	1.19	0.69	1.19	0.87	1.18
	RuYfin		Tx	0.10	0.22	0.16	0.22	0.18	0.22	-0.10	-0.22	-0.16	-0.22	-0.18	-0.22
	RsXin		Ty	0.55	0.87	0.70	0.88	0.75	0.88	0.38	0.05	0.22	0.05	0.17	0.05
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00350	-.01711	-.00864	-.01760	-.01041	-.0178	-.00562	-.02039	-.01387	-.02021	-.01670	-.0201
	RsYfin		TetY%	0.00018	0.00106	0.00044	0.00109	0.00053	0.0011	0.00032	0.00094	0.00078	0.00093	0.00094	0.0009
73 69	RuXin		Mx	-0.46	-2.00	-1.03	-2.05	-1.23	-2.08	0.03	-1.04	-0.37	-1.07	-0.50	-1.09
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.69	1.59	1.03	1.62	1.14	1.63	0.40	-0.50	0.06	-0.53	-0.05	-0.55
	RsYin		Mz	0.01	0.04	0.02	0.04	0.02	0.04	-0.01	-0.04	-0.02	-0.04	-0.02	-0.04
	RsXfin		TetX%	-.00276	-.01368	-.00683	-.01409	-.00822	-.0142	-.00094	-.00462	-.00233	-.00475	-.00281	-.0048
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
65 61	RuXin		Mx	-0.79	-3.07	-1.67	-3.14	-1.97	-3.16	-0.54	-3.36	-1.65	-3.42	-2.04	-3.45
3.7 3.1	RuYin		My	-0.04	0.16	0.03	0.17	0.06	0.17	-0.01	0.16	0.05	0.17	0.07	0.17
51	RuXfin		N	-0.56	-2.63	-1.39	-2.66	-1.68	-2.67	0.33	2.40	1.17	2.43	1.45	2.45
	RuYfin		Tx	-0.02	0.11	0.03	0.12	0.05	0.12	0.02	-0.11	-0.03	-0.12	-0.05	-0.12
	RsXin		Ty	0.99	2.77	1.68	2.82	1.92	2.83	0.06	-1.72	-0.63	-1.77	-0.87	-1.78

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 13 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
				S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
				Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
	RsYin		Mz	-0.01	-0.01	-0.01	0.00	-0.01	0.00	0.01	0.01	0.01	0.00	0.01	0.00
	RsXfin		TetX%	-.00249	-.01243	-.00614	-.01283	-.00740	-.0130	-.00501	-.02332	-.01236	-.02364	-.01490	-.0238
	RsYfin		TetY%	0.00086	0.00435	0.00212	0.00450	0.00256	0.0046	0.00044	0.00234	0.00109	0.00239	0.00132	0.0024
69 65	RuXin		Mx	-0.48	-1.58	-0.89	-1.63	-1.03	-1.64	-0.01	-1.42	-0.53	-1.48	-0.70	-1.50
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.72	1.57	1.03	1.61	1.14	1.62	0.39	-0.46	0.07	-0.50	-0.03	-0.51
	RsYin		Mz	-0.01	-0.02	-0.01	-0.02	-0.02	-0.02	0.01	0.02	0.01	0.02	0.02	0.02
	RsXfin		TetX%	-.00123	-.00598	-.00303	-.00614	-.00365	-.0062	-.00234	-.01184	-.00578	-.01225	-.00696	-.0124
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
58 59	RuXin		Mx	5.47	28.48	14.19	29.24	17.20	29.54	4.12	13.33	8.15	13.48	9.55	13.54
3.7 3.1	RuYin		My	0.08	0.22	0.17	0.21	0.19	0.21	0.12	0.35	0.25	0.35	0.29	0.35
53	RuXfin		N	0.57	1.81	1.40	2.01	1.69	2.09	-1.51	-2.75	-2.34	-2.95	-2.63	-3.03
	RuYfin		Tx	0.07	0.20	0.14	0.19	0.17	0.19	-0.07	-0.20	-0.14	-0.19	-0.17	-0.19
	RsXin		Ty	-1.06	-12.13	-5.44	-12.44	-6.96	-12.56	5.52	16.58	9.90	16.90	11.41	17.02
	RsYin		Mz	-0.01	-0.04	-0.03	-0.04	-0.03	-0.04	0.01	0.04	0.03	0.04	0.03	0.04
	RsXfin		TetX%	0.00920	0.04606	0.02273	0.04740	0.02741	0.0479	0.00057	0.00000	0.00141	-.00030	0.00169	-.0004
	RsYfin		TetY%	0.00016	0.00042	0.00040	0.00040	0.00048	0.0004	0.00065	0.00245	0.00160	0.00242	0.00192	0.0024
59 60	RuXin		Mx	-0.09	2.44	1.71	2.23	2.33	2.15	2.88	7.18	5.45	7.13	6.34	7.11
3.1 3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.90	-1.78	-0.82	-1.68	-1.41	-1.64	3.09	5.77	4.80	5.66	5.40	5.63
	RsYin		Mz	-0.01	-0.03	-0.02	-0.03	-0.03	-0.03	0.01	0.03	0.02	0.03	0.03	0.03
	RsXfin		TetX%	0.00093	0.00239	0.00230	0.00208	0.00277	0.0020	0.00218	0.00786	0.00539	0.00790	0.00649	0.0079
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
60 61	RuXin		Mx	0.95	7.66	4.15	7.72	5.26	7.74	3.44	15.68	8.29	15.91	9.96	16.00
3.1 3.1	RuYin		My	0.00	-0.10	-0.04	-0.10	-0.05	-0.10	0.01	-0.16	-0.05	-0.16	-0.08	-0.16
55	RuXfin		N	2.13	9.21	5.01	9.29	6.00	9.33	-2.13	-9.21	-5.01	-9.29	-6.00	-9.33
	RuYfin		Tx	0.00	-0.08	-0.03	-0.08	-0.04	-0.08	0.00	0.08	0.03	0.08	0.04	0.08
	RsXin		Ty	1.05	-4.97	-1.50	-5.06	-2.38	-5.09	3.84	9.86	6.39	9.95	7.28	9.98
	RsYin		Mz	0.00	-0.01	0.01	-0.01	0.01	-0.01	0.00	0.01	-0.01	0.01	-0.01	0.01
	RsXfin		TetX%	0.00159	0.00469	0.00394	0.00460	0.00474	0.0046	0.00489	0.02422	0.01207	0.02464	0.01454	0.0248
	RsYfin		TetY%	-.00005	-.00022	-.00011	-.00022	-.00013	-.0002	-.00036	-.00174	-.00088	-.00177	-.00106	-.0018
79 70	RuXin		Mx	-0.36	1.46	-0.26	1.84	-0.21	1.99	-0.31	-2.99	-1.32	-2.95	-1.67	-2.93
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.63	2.22	2.26	1.93	2.46	1.82	0.71	0.12	0.08	0.41	-0.12	0.52
	RsYin		Mz	-0.16	-1.03	-0.26	-1.04	-0.29	-1.05	0.16	1.03	0.26	1.04	0.29	1.05
	RsXfin		TetX%	0.00024	0.00285	0.00059	0.00325	0.00073	0.0034	-.00076	-.00409	-.00188	-.00413	-.00227	-.0042
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
70 66	RuXin		Mx	-0.90	-1.56	-1.13	-1.61	-1.20	-1.64	0.80	-0.47	0.28	-0.46	0.11	-0.45
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.29	2.99	2.56	3.00	2.65	3.01	2.23	1.54	1.96	1.52	1.87	1.52
	RsYin		Mz	0.01	0.16	0.04	0.16	0.04	0.16	-0.01	-0.16	-0.04	-0.16	-0.04	-0.16
	RsXfin		TetX%	-.00002	-.00026	-.00005	-.00037	-.00004	-.0004	-.00053	-.00233	-.00130	-.00226	-.00155	-.0022
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
66 62	RuXin		Mx	-1.35	-2.63	-1.80	-2.63	-1.95	-2.64	0.88	-0.30	0.47	-0.29	0.34	-0.29
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.54	3.37	2.83	3.37	2.93	3.37	2.22	1.39	1.93	1.39	1.84	1.39
	RsYin		Mz	0.01	0.09	0.02	0.08	0.02	0.08	-0.01	-0.09	-0.02	-0.08	-0.02	-0.08
	RsXfin		TetX%	-.00036	-.00182	-.00088	-.00184	-.00106	-.0019	-.00028	-.00149	-.00068	-.00147	-.00081	-.0015
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
62 58	RuXin		Mx	-1.37	-2.93	-2.00	-2.94	-2.21	-2.95	0.38	-1.34	-0.63	-1.35	-0.96	-1.35
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.62	3.79	3.20	3.79	3.39	3.80	1.91	0.73	1.32	0.73	1.13	0.73
	RsYin		Mz	0.02	0.18	0.02	0.19	0.02	0.19	-0.02	-0.18	-0.02	-0.19	-0.02	-0.19
	RsXfin		TetX%	-.00026	-.00178	-.00065	-.00180	-.00077	-.0018	-.00092	-.00286	-.00226	-.00286	-.00270	-.0029
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
54 54	RuXin	4.0000	Mx	-0.89	-0.54	-0.98	-0.54	-0.97	-0.54	1.49	12.90	5.93	12.90	7.57	12.90
6.3 3.7	RuYin	4.0000	My	1.34	-18.51	-3.59	-18.86	-5.32	-19.00	-0.18	-19.16	-5.00	-19.31	-6.69	-19.37
60	RuXfin	4.0000	N	10.69	-0.48	7.36	-1.64	6.17	-2.09	-12.09	-0.92	-8.76	0.24	-7.57	0.69
Colla	RuYfin	4.0000	Tx	0.58	-18.83	-4.30	-19.09	-6.01	-19.19	-0.58	18.83	4.30	19.09	6.01	19.19
sso:	RsXin	0.2249	Ty	-0.30	-6.18	-2.48	-6.18	-3.30	-6.18	0.30	6.18	2.48	6.18	3.30	6.18
FLESS	RsYin	0.4158	Mz	0.01	-0.01	0.01	-0.04	0.01	-0.05	-0.01	0.01	-0.01	0.04	-0.01	0.05
IONE	RsXfin	0.3662	TetX%	-.00255	0.00051	-.00629	0.01280	-.00759	0.0176	0.00645	0.04922	0.01593	0.06092	0.01939	0.0655

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 13 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Risposta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYfin	0.4198	TetY%	-.01134	-.28761	-.02800	-2.85178	-.03381	-3.8473	-.01069	-.32742	-.02640	-2.90918	-.03194	-3.9116
55 55	RuXin	2.3842	Mx	-0.25	-1.72	-1.14	-1.72	-1.46	-1.72	3.23	10.09	7.22	10.09	8.65	10.09
6.3 3.7	RuYin	4.0000	My	-6.17	-19.08	-14.13	-19.13	-16.92	-19.15	-5.56	-19.36	-13.19	-19.39	-15.87	-19.40
61	RuXfin	4.0000	N	25.88	32.49	26.33	33.07	26.48	33.30	-27.32	-33.92	-27.76	-34.51	-27.92	-34.73
Colla	RuYfin	4.0000	Tx	-5.72	-18.75	-13.33	-18.79	-15.99	-18.81	5.72	18.75	13.33	18.79	15.99	18.81
sso:	RsXin	0.2774	Ty	-1.45	-4.09	-2.97	-4.09	-3.51	-4.09	1.45	4.09	2.97	4.09	3.51	4.09
FLESS	RsYin	0.4285	Mz	0.01	-0.01	0.01	-0.04	0.01	-0.05	-0.01	0.01	-0.01	0.04	-0.01	0.05
IONE	RsXfin	0.4239	TetX%	-.00356	-.01407	-.00880	-.00492	-.01067	-.0014	0.00637	0.04984	0.01574	0.05945	0.01909	0.0632
	RsYfin	0.4296	TetY%	-.01900	-.42816	-.04692	-2.96310	-.05669	-3.9473	-.01694	-.39336	-.04182	-2.92042	-.05055	-3.9016
56 56	RuXin	2.5133	Mx	-0.09	-1.28	-0.73	-1.28	-0.96	-1.28	2.48	7.60	5.32	7.60	6.33	7.60
6.3 3.7	RuYin	4.0000	My	-5.08	-18.63	-12.66	-18.69	-15.31	-18.72	-4.94	-18.89	-12.32	-18.92	-14.91	-18.93
62	RuXfin	4.0000	N	23.28	22.67	23.40	25.99	23.44	27.28	-24.71	-24.10	-24.83	-27.43	-24.88	-28.72
Colla	RuYfin	4.0000	Tx	-4.88	-18.30	-12.18	-18.35	-14.74	-18.36	4.88	18.30	12.18	18.35	14.74	18.36
sso:	RsXin	0.2793	Ty	-1.17	-3.08	-2.24	-3.08	-2.62	-3.08	1.17	3.08	2.24	3.08	2.62	3.08
FLESS	RsYin	0.4239	Mz	0.01	-0.01	0.01	-0.04	0.01	-0.05	-0.01	0.01	-0.01	0.04	-0.01	0.05
IONE	RsXfin	0.4247	TetX%	-.00255	-.00594	-.00629	0.00055	-.00762	0.0031	0.00454	0.03662	0.01121	0.04370	0.01357	0.0464
	RsYfin	0.4252	TetY%	-.01787	-.38143	-.04414	-2.89161	-.05332	-3.8662	-.01662	-.37695	-.04105	-2.89874	-.04962	-3.8778
57 57	RuXin	2.3990	Mx	0.08	-0.55	-0.30	-0.55	-0.43	-0.55	1.73	4.66	3.46	4.66	4.06	4.66
6.3 3.7	RuYin	4.0000	My	-4.92	-18.58	-13.12	-18.62	-15.99	-18.64	-4.84	-18.80	-12.48	-18.83	-15.16	-18.84
63	RuXfin	4.0000	N	24.52	20.77	23.51	15.59	23.15	13.58	-25.96	-22.21	-24.94	-17.02	-24.59	-15.01
Colla	RuYfin	4.0000	Tx	-4.76	-18.23	-12.49	-18.27	-15.19	-18.28	4.76	18.23	12.49	18.27	15.19	18.28
sso:	RsXin	0.2759	Ty	-0.89	-2.01	-1.54	-2.01	-1.77	-2.01	0.89	2.01	1.54	2.01	1.77	2.01
FLESS	RsYin	0.4269	Mz	0.01	-0.01	0.01	-0.04	0.01	-0.05	-0.01	0.01	-0.01	0.04	-0.01	0.05
IONE	RsXfin	0.4203	TetX%	-.00154	-.00447	-.00379	-.00063	-.00458	0.0009	0.00275	0.02303	0.00678	0.02770	0.00819	0.0295
	RsYfin	0.4231	TetY%	-.01998	-.42005	-.04934	-2.99415	-.05961	-3.9936	-.01653	-.38579	-.04081	-2.92191	-.04933	-3.9066
58 58	RuXin		Mx	0.64	4.78	1.89	5.46	2.30	5.72	0.97	4.47	2.83	4.47	3.43	4.47
6.3 3.7	RuYin		My	-7.74	-18.60	-12.54	-18.93	-14.22	-19.05	-7.01	-21.50	-13.02	-21.54	-15.13	-21.56
64	RuXfin	3.6267	N	14.07	18.06	16.25	19.96	17.05	20.69	-15.35	-19.34	-17.53	-21.24	-18.33	-21.97
Colla	RuYfin	4.0000	Tx	-8.06	-21.91	-13.97	-22.11	-16.04	-22.19	8.06	21.91	13.97	22.11	16.04	22.19
sso:	RsXin		Ty	-0.88	-5.06	-2.58	-5.43	-3.13	-5.57	0.88	5.06	2.58	5.43	3.13	5.57
FLESS	RsYin		Mz	0.01	-0.01	0.01	-0.04	0.01	-0.05	-0.01	0.01	-0.01	0.04	-0.01	0.05
IONE	RsXfin	0.3270	TetX%	0.00079	0.00613	0.00194	0.00733	0.00232	0.0078	0.00188	0.01519	0.00465	0.01799	0.00555	0.0191
	RsYfin	0.4309	TetY%	-.00801	-.03227	-.01979	-.03285	-.02389	-.0331	-.01478	-.29504	-.03650	-2.24878	-.04415	-3.0073
62 62	RuXin		Mx	0.68	3.58	1.63	3.88	1.94	4.00	0.65	3.39	1.58	3.39	1.89	3.39
6.3 3.7	RuYin		My	0.10	4.29	0.47	4.43	0.59	4.48	-0.60	-15.21	-1.96	-15.73	-2.45	-15.94
65	RuXfin	4.0000	N	3.51	5.98	4.39	6.36	4.68	6.51	-4.25	-6.71	-5.12	-7.10	-5.41	-7.24
Colla	RuYfin	4.0000	Tx	-0.27	-5.97	-0.82	-6.18	-1.01	-6.26	0.27	5.97	0.82	6.18	1.01	6.26
sso:	RsXin		Ty	-0.72	-3.80	-1.76	-3.97	-2.09	-4.03	0.72	3.80	1.76	3.97	2.09	4.03
FLESS	RsYin		Mz	0.00	0.00	0.01	-0.02	0.01	-0.02	0.00	0.00	-0.01	0.02	-0.01	0.02
IONE	RsXfin	0.4299	TetX%	0.00358	0.02002	0.00885	0.02290	0.01056	0.0240	0.00340	0.01944	0.00840	0.02358	0.01003	0.0252
	RsYfin	0.6935	TetY%	0.00657	0.11295	0.01623	0.11786	0.01966	0.1198	-.01025	-.22211	-.02531	-2.16769	-.03066	-2.9231
66 66	RuXin		Mx	0.63	3.16	1.47	3.40	1.74	3.49	0.64	3.19	1.49	3.19	1.76	3.19
6.3 3.7	RuYin		My	0.12	4.76	0.49	4.81	0.62	4.82	-0.39	-15.58	-1.60	-15.70	-2.04	-15.75
66	RuXfin	4.0000	N	2.42	2.15	2.29	2.06	2.25	2.02	-3.15	-2.88	-3.02	-2.79	-2.98	-2.76
Colla	RuYfin	4.0000	Tx	-0.15	-5.91	-0.61	-5.95	-0.78	-5.97	0.15	5.91	0.61	5.95	0.78	5.97
sso:	RsXin		Ty	-0.70	-3.47	-1.62	-3.60	-1.92	-3.65	0.70	3.47	1.62	3.60	1.92	3.65
FLESS	RsYin		Mz	0.00	0.00	0.01	-0.02	0.01	-0.02	0.00	0.00	-0.01	0.02	-0.01	0.02
IONE	RsXfin	0.4287	TetX%	0.00307	0.01667	0.00758	0.01896	0.00904	0.0198	0.00316	0.01774	0.00781	0.02136	0.00931	0.0228
	RsYfin	0.7000	TetY%	0.00618	0.11971	0.01526	0.12177	0.01852	0.1226	-.00929	-.20585	-.02293	-2.15837	-.02782	-2.9164
70 70	RuXin		Mx	0.85	4.16	1.97	4.40	2.34	4.49	0.88	4.11	1.98	4.11	2.34	4.11
6.3 3.7	RuYin		My	-0.04	3.77	0.17	3.77	0.25	3.77	-0.27	-14.48	-1.23	-14.52	-1.58	-14.53
67	RuXfin	4.0000	N	0.75	-6.43	-1.89	-6.77	-2.77	-6.91	-1.48	5.70	1.16	6.04	2.04	6.18
Colla	RuYfin	4.0000	Tx	-0.17	-5.86	-0.58	-5.87	-0.72	-5.88	0.17	5.86	0.58	5.87	0.72	5.88
sso:	RsXin		Ty	-0.95	-4.52	-2.16	-4.65	-2.56	-4.70	0.95	4.52	2.16	4.65	2.56	4.70
FLESS	RsYin		Mz	0.00	0.00	0.01	-0.02	0.01	-0.02	0.00	0.00	-0.01	0.02	-0.01	0.02
IONE	RsXfin	0.4237	TetX%	0.00419	0.02251	0.01034	0.02474	0.01236	0.0256	0.00402	0.02156	0.00991	0.02495	0.01184	0.0263
	RsYfin	0.6698	TetY%	0.00435	0.10522	0.01073	0.10650	0.01307	0.1070	-.00707	-.18258	-.01746	-2.13720	-.02125	-2.8961
74 74	RuXin		Mx	0.69	5.33	1.80	6.41	2.27	6.83	1.61	11.06	4.05	11.06	4.99	11.06
6.3 3.7	RuYin		My	0.15	3.87	0.29	-2.22	0.34	-4.59	-0.54	-19.32	-1.31	-19.51	-1.60	-19.56
68	RuXfin	4.0000	N	4.01	3.78	3.92	3.78	3.89	3.78	-5.21	-4.98	-5.12	-4.98	-5.09	-4.98
Colla	RuYfin	4.0000	Tx	-0.20	-7.73	-0.51	-10.87	-0.63	-12.08	0.20	7.73	0.51	10.87	0.63	12.08
sso:	RsXin		Ty	-1.15	-8.19	-2.93	-8.74	-3.63	-8.95	1.15	8.19	2.93	8.74	3.63	8.95
FLESS	RsYin		Mz	0.00	-0.01	0.01	-0.03	0.01	-0.04	0.00	0.01	-0.01	0.03	-0.01	0.04
IONE	RsXfin	0.3594	TetX%	0.00026	0.00282	0.00065	0.00615	0.00092	0.0074	0.00445	0.02930	0.01099	0.03949	0.01346	0.0434
	RsYfin	0.6510	TetY%	0.00242	0.09075	0.00598	0.05001	0.00730	0.0341	-.00406	-.15048	-.01003	-2.13363	-.01224	-2.9037
75 75	RuXin	4.0000	Mx	0.90	1.75	0.94	1.75	0.99	1.75	4.74	16.58	9.52	16.58	11.28	16.58
6.3 3.7	RuYin	4.0000	My	1.37	-19.31	-3.53	-19.42	-5.21	-19.46	-0.50	-19.30	-5.83	-19.64	-7.67	-19.77
69	RuXfin	4.0000	N	11.29	3.06	8.81	2.19	8.02	1.85	-12.69	-4.46	-10.21	-3.59	-9.42	-3.25
Colla	RuYfin	4.0000	Tx	0.44	-19.30	-4.68	-19.53	-6.44	-19.61	-0.44	19.30	4.68	19.53	6.44	19.61
sso:	RsXin	0.2310	Ty	-2.82	-9.17	-5.23	-9.17	-6.13	-9.17	2.82	9.17	5.23	9.17	6.13	9.17
FLESS	RsYin	0.4183	Mz	0.01	-0.01	0.01	-0.04	0.01	-0.05	-0.01	0.01	-0.01	0.04	-0.01	0.05
IONE	RsXfin	0.3649	TetX%	-.00256	0.00125	-.00632	0.01404	-.00761	0.0190	0.00688	0.05232	0.01698	0.06428	0.02065	0.0689
	RsYfin	0.4259	TetY%	-.01024	-.28348	-.02529	-2.85609	-.03042	-3.8549	-.01288	-.35129	-.03181	-2.93689	-.03837	-3.9408

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 13 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
76 76	RuXin	2.4094	Mx	-0.90	-2.00	-1.78	-2.00	-1.99	-2.00	2.15	7.05	6.12	7.05	7.03	7.05
6.3 3.7	RuYin	4.0000	My	-6.11	-19.10	-14.02	-19.15	-16.60	-19.17	-5.66	-15.52	-13.48	-17.17	-15.28	-17.82
70	RuXfin	4.0000	N	25.91	32.84	26.40	33.31	26.58	33.49	-27.34	-34.28	-27.83	-34.74	-28.02	-34.92
Colla	RuYfin	4.0000	Tx	-5.74	-16.89	-13.42	-17.72	-15.55	-18.04	5.74	16.89	13.42	17.72	15.55	18.04
sso:	RsXin	0.2781	Ty	-0.61	-2.46	-2.12	-2.46	-2.46	-2.46	0.61	2.46	2.12	2.46	2.46	2.46
FLESS	RsYin	0.4402	Mz	0.01	-0.01	0.01	-0.04	0.01	-0.05	-0.01	0.01	-0.01	0.04	-0.01	0.05
IONE	RsXfin	0.4258	TetX%	-.00355	-.00125	-.00876	0.00952	-.00997	0.0137	0.00635	0.05469	0.01567	0.06462	0.01985	0.0685
	RsYfin	0.4264	TetY%	-.01841	-.43075	-.04546	-2.97312	-.05633	-3.9602	-.01784	-.41878	-.04406	-2.93767	-.05741	-3.9156
77 77	RuXin		Mx	-0.74	-1.91	-1.38	-1.91	-1.61	-1.91	1.40	6.59	4.25	6.59	5.26	6.59
6.3 3.7	RuYin	4.0000	My	-4.98	-18.72	-12.47	-18.75	-15.09	-18.76	-5.04	-18.90	-12.61	-18.93	-15.26	-18.94
71	RuXfin	4.0000	N	23.32	22.60	23.47	25.99	23.41	27.30	-24.76	-24.04	-24.90	-27.42	-24.85	-28.74
Colla	RuYfin	4.0000	Tx	-4.88	-18.35	-12.23	-18.38	-14.80	-18.39	4.88	18.35	12.23	18.38	14.80	18.39
sso:	RsXin		Ty	-0.32	-2.28	-1.40	-2.28	-1.78	-2.28	0.32	2.28	1.40	2.28	1.78	2.28
FLESS	RsYin	0.4224	Mz	0.01	-0.01	0.01	-0.04	0.01	-0.05	-0.01	0.01	-0.01	0.04	-0.01	0.05
IONE	RsXfin	0.4235	TetX%	-.00255	-.00203	-.00631	0.00775	-.00764	0.0115	0.00455	0.03764	0.01123	0.04549	0.01362	0.0485
	RsYfin	0.4255	TetY%	-.01711	-.37937	-.04226	-2.89456	-.05105	-3.8711	-.01762	-.38733	-.04350	-2.91406	-.05254	-3.8951
78 78	RuXin	2.4259	Mx	-0.56	-1.16	-0.95	-1.16	-1.08	-1.16	0.65	3.41	2.36	3.41	2.95	3.41
6.3 3.7	RuYin	4.0000	My	-4.99	-18.11	-13.23	-18.44	-16.18	-18.57	-5.00	-18.69	-12.95	-18.73	-15.79	-18.75
72	RuXfin	4.0000	N	24.30	20.67	23.13	15.45	22.72	13.42	-25.73	-22.11	-24.56	-16.88	-24.16	-14.85
Colla	RuYfin	4.0000	Tx	-4.87	-17.95	-12.77	-18.14	-15.60	-18.21	4.87	17.95	12.77	18.14	15.60	18.21
sso:	RsXin	0.2764	Ty	-0.04	-1.10	-0.69	-1.10	-0.91	-1.10	0.04	1.10	0.69	1.10	0.91	1.10
FLESS	RsYin	0.4243	Mz	0.01	-0.01	0.01	-0.04	0.01	-0.05	-0.01	0.01	-0.01	0.04	-0.01	0.05
IONE	RsXfin	0.4202	TetX%	-.00152	-.00283	-.00376	0.00300	-.00455	0.0053	0.00272	0.02362	0.00672	0.02868	0.00811	0.0306
	RsYfin	0.4247	TetY%	-.01959	-.42435	-.04838	-3.00000	-.05866	-4.0000	-.01772	-.39929	-.04376	-2.94028	-.05311	-3.9268
79 79	RuXin		Mx	1.29	7.46	3.30	8.03	3.97	8.25	2.69	9.81	6.40	9.81	7.63	9.81
6.3 3.7	RuYin		My	-7.80	-17.83	-12.62	-18.20	-14.34	-18.34	-7.81	-22.71	-14.38	-22.79	-16.73	-22.82
73	RuXfin	3.6820	N	16.40	32.18	23.00	35.03	25.27	36.14	-17.68	-33.46	-24.28	-36.31	-26.55	-37.42
Colla	RuYfin	4.0000	Tx	-8.53	-22.15	-14.76	-22.40	-16.98	-22.49	8.53	22.15	14.76	22.40	16.98	22.49
sso:	RsXin		Ty	-2.18	-9.44	-5.30	-9.75	-6.34	-9.87	2.18	9.44	5.30	9.75	6.34	9.87
FLESS	RsYin		Mz	0.01	-0.01	0.01	-0.04	0.01	-0.05	-0.01	0.01	-0.01	0.04	-0.01	0.05
IONE	RsXfin	0.3374	TetX%	0.00092	0.00760	0.00228	0.00862	0.00272	0.0090	0.00400	0.02587	0.00988	0.02872	0.01185	0.0298
	RsYfin	0.4428	TetY%	-.00716	-.02579	-.01767	-.02653	-.02142	-.0268	-.01687	-.30863	-.04167	-2.26653	-.05051	-3.0267
75 76	RuXin		Mx	-0.06	32.05	7.60	36.13	10.24	37.72	13.60	27.48	19.71	28.04	21.61	28.26
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	8.46	-1.43	5.50	-2.43	4.52	-2.81	14.29	24.18	17.25	25.17	18.23	25.56
	RsYin		Mz	-0.01	-0.02	-0.02	-0.02	-0.02	-0.02	0.01	0.02	0.02	0.02	0.02	0.02
	RsXfin		TetX%	0.01334	0.11893	0.03294	0.13479	0.04010	0.1409	0.00683	0.00017	0.01686	-.00570	0.01948	-.0080
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
76 77	RuXin		Mx	-5.36	-2.14	-0.04	-2.45	1.56	-2.57	11.13	20.92	16.70	23.57	18.58	24.60
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.45	6.49	6.98	5.96	6.18	5.76	12.08	15.03	14.55	15.56	15.34	15.77
	RsYin		Mz	0.00	0.00	0.01	0.00	0.01	0.01	0.00	0.00	-0.01	0.00	-0.01	-0.01
	RsXfin		TetX%	0.00708	0.00127	0.01748	-.00498	0.02024	-.0074	0.00808	0.04051	0.01995	0.05154	0.02432	0.0558
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
77 78	RuXin		Mx	-4.18	6.54	1.20	4.40	3.15	3.56	11.59	17.05	16.48	6.65	18.23	2.61
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.08	5.40	6.75	8.25	5.90	9.36	12.45	16.12	14.78	13.27	15.62	12.17
	RsYin		Mz	0.00	0.00	0.01	-0.02	0.01	-0.02	0.00	0.00	-0.01	0.02	-0.01	0.02
	RsXfin		TetX%	0.00811	0.03995	0.02002	0.05119	0.02439	0.0556	0.00619	0.00746	0.01528	-.02946	0.01851	-.0438
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
78 79	RuXin		Mx	-4.58	8.73	2.34	19.67	4.81	23.92	12.46	33.10	21.82	33.20	25.16	33.24
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	9.68	2.38	6.18	0.00	4.93	-0.92	13.07	20.37	16.57	22.75	17.82	23.67
FLESS	RsYin		Mz	0.01	0.06	0.03	0.06	0.03	0.06	-0.01	-0.06	-0.03	-0.06	-0.03	-0.06
IONE	RsXfin	0.4595	TetX%	0.00681	0.02068	0.01683	0.06540	0.02039	0.0828	0.01703	0.33109	0.04205	2.39058	0.05097	3.1902
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
54 55	RuXin		Mx	-0.12	31.00	7.43	35.41	10.07	37.13	13.60	27.74	19.68	28.15	21.81	28.31
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	8.47	-1.26	5.54	-2.30	4.52	-2.70	14.27	24.01	17.20	25.04	18.23	25.45
	RsYin		Mz	0.00	-0.07	-0.01	-0.08	-0.02	-0.08	0.00	0.07	0.01	0.08	0.02	0.08
	RsXfin		TetX%	0.01304	0.11399	0.03221	0.13152	0.03892	0.1383	0.00690	0.00329	0.01704	-.00385	0.02059	-.0066
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
55 56	RuXin		Mx	-5.31	-1.29	0.05	-1.93	1.93	-2.18	11.14	20.87	16.73	23.51	18.68	24.54
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 13 - Fx(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
79	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.44	6.31	6.95	5.86	6.08	5.68	12.09	15.21	14.57	15.67	15.45	15.84
	RsYin		Mz	0.00	0.05	0.01	0.05	0.01	0.04	0.00	-0.05	-0.01	-0.05	-0.01	-0.04
	RsXfin		TetX%	0.00719	0.00462	0.01774	-.00288	0.02144	-.0058	0.00806	0.03876	0.01990	0.05036	0.02404	0.0549
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
56 57	RuXin		Mx	-4.10	6.41	1.31	4.33	3.20	3.53	11.77	17.70	16.77	7.15	18.53	3.06
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	9.02	5.28	6.65	8.15	5.82	9.27	12.51	16.24	14.87	13.37	15.70	12.26
	RsYin		Mz	0.00	0.01	0.01	0.01	0.01	0.00	0.00	-0.01	-0.01	-0.01	-0.01	0.00
	RsXfin		TetX%	0.00806	0.03825	0.01992	0.05002	0.02407	0.0546	0.00644	0.00989	0.01589	-.02771	0.01920	-.0423
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
57 58	RuXin		Mx	-4.88	8.70	1.80	19.42	4.14	23.58	11.97	33.21	21.02	33.26	24.19	33.28
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	9.85	2.36	6.46	0.05	5.28	-0.85	12.90	20.39	16.28	22.70	17.47	23.60
FLESS	RsYin		Mz	0.01	0.06	0.02	0.05	0.03	0.05	-0.01	-0.06	-0.02	-0.05	-0.03	-0.05
IONE	RsXfin	0.4595	TetX%	0.00655	0.02035	0.01618	0.06424	0.01955	0.0813	0.01647	0.32226	0.04068	2.37824	0.04916	3.1765
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75 74	RuXin		Mx	-2.17	-6.58	-3.62	-6.54	-4.20	-6.52	1.09	-3.42	-0.05	-4.11	-0.50	-4.38
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.94	3.61	2.42	3.73	2.62	3.78	1.54	-0.13	1.05	-0.25	0.86	-0.30
	RsYin		Mz	0.01	-0.56	-0.02	-4.59	-0.03	-6.16	-0.01	0.56	0.02	4.59	0.03	6.16
	RsXfin		TetX%	-.00405	-.01869	-.00999	-.01622	-.01232	-.0153	-.00192	-.01750	-.00474	-.02217	-.00588	-.0240
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin		Mx	-2.35	-6.14	-3.23	-6.81	-3.60	-7.07	0.38	-3.37	-0.82	-3.33	-1.31	-3.32
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.08	3.52	2.48	3.64	2.64	3.68	1.33	-0.10	0.93	-0.23	0.77	-0.27
	RsYin		Mz	-0.01	0.58	0.02	4.69	0.03	6.28	0.01	-0.58	-0.02	-4.69	-0.03	-6.28
	RsXfin		TetX%	-.00130	-.01403	-.00320	-.01847	-.00404	-.0202	-.00342	-.01578	-.00844	-.01346	-.01046	-.0126
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
79 70	RuXin		Mx	-2.40	-11.58	-5.90	-12.25	-7.06	-12.50	-0.12	-3.23	-1.10	-3.25	-1.44	-3.27
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.33	10.81	5.43	11.28	6.45	11.47	-1.14	-9.62	-4.24	-10.10	-5.26	-10.28
	RsYin		Mz	-0.19	-1.09	-0.32	-1.10	-0.37	-1.10	0.19	1.09	0.32	1.10	0.37	1.10
	RsXfin		TetX%	-.00241	-.01158	-.00595	-.01229	-.00713	-.0126	-.00016	-.00135	-.00040	-.00122	-.00048	-.0012
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
70 66	RuXin		Mx	-0.97	-2.15	-1.39	-2.33	-1.51	-2.41	-0.20	-2.66	-1.06	-2.83	-1.34	-2.90
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.56	2.86	2.02	2.99	2.17	3.04	0.73	-0.57	0.27	-0.70	0.13	-0.75
	RsYin		Mz	-0.01	-0.06	-0.02	-0.05	-0.02	-0.05	0.01	0.06	0.02	0.05	0.02	0.05
	RsXfin		TetX%	-.00007	-.00036	-.00018	-.00057	-.00020	-.0007	-.00085	-.00440	-.00209	-.00457	-.00250	-.0046
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
66 62	RuXin		Mx	-0.88	-2.75	-1.45	-2.89	-1.64	-2.94	0.42	-0.72	0.04	-0.71	-0.08	-0.70
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	1.36	2.39	1.69	2.43	1.79	2.44	1.06	0.03	0.73	-0.01	0.63	-0.02
	RsYin		Mz	0.00	0.03	-0.01	0.02	-0.01	0.02	0.00	-0.03	0.01	-0.02	0.01	-0.02
	RsXfin		TetX%	-.00053	-.00316	-.00132	-.00343	-.00157	-.0035	-.00018	-.00085	-.00044	-.00071	-.00052	-.0007
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
62 58	RuXin		Mx	-1.47	-4.85	-2.59	-5.22	-2.96	-5.36	-1.28	-7.67	-3.51	-8.49	-4.24	-8.81
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.13	5.62	3.33	6.04	3.72	6.21	0.16	-3.33	-1.03	-3.75	-1.42	-3.91
	RsYin		Mz	0.11	0.63	0.20	0.66	0.23	0.67	-0.11	-0.63	-0.20	-0.66	-0.23	-0.67
	RsXfin		TetX%	-.00024	-.00157	-.00059	-.00162	-.00071	-.0016	-.00217	-.01116	-.00536	-.01237	-.00640	-.0128
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 14 - Fx(-) Massa

Iniz/Fin		Capacita	Tipo	RISPOSTE ESTREMO INIZIALE	RISPOSTE ESTREMO FINALE

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

Filo Quota Asta3D		Tipo di Rotaz.	di Rotaz. (%)	di Risposta	S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
54	54	RuXin		Mx	5.92	26.64	16.80	26.71	20.02	26.72	13.62	43.00	35.34	43.01	42.33	43.01
3.7	0.0	RuYin		My	2.57	0.09	6.32	-0.07	5.51	-0.09	4.25	11.46	10.56	11.46	11.39	11.46
1		RuXfin	4.0000	N	23.23	21.56	23.67	23.72	22.13	24.47	-25.36	-23.70	-25.81	-25.85	-24.27	-26.60
Colla		RuYfin	4.0000	Tx	2.23	3.79	5.53	3.74	5.54	3.73	-2.23	-3.79	-5.53	-3.74	-5.54	-3.73
sso:		RsXin		Ty	-6.40	-22.83	-17.09	-22.86	-20.44	-22.86	6.40	22.83	17.09	22.86	20.44	22.86
FLESS		RsYin		Mz	-0.13	-1.20	-0.34	-1.89	-0.40	-1.90	0.13	1.20	0.34	1.89	0.40	1.90
IONE		RsXfin	0.3834	TetX%	0.00227	0.02500	0.00598	0.02516	0.00633	0.0252	0.03425	0.31944	0.08622	0.49614	0.10333	0.5008
		RsYfin	0.5967	TetY%	0.00386	-.05035	0.01042	-.05181	-.00073	-.0521	0.02721	0.18256	0.06863	0.29696	0.07986	0.2998
55	55	RuXin		Mx	2.36	4.10	5.37	4.10	5.30	4.10	9.36	34.77	23.20	34.77	27.18	34.77
3.7	0.0	RuYin		My	4.16	18.51	10.41	18.49	12.31	18.48	5.21	20.09	13.04	20.09	15.51	20.09
2		RuXfin	4.0000	N	33.60	31.90	32.55	27.30	32.67	25.62	-35.73	-34.03	-34.68	-29.44	-34.80	-27.76
Colla		RuYfin	4.0000	Tx	3.07	12.65	7.69	12.65	9.12	12.65	-3.07	-12.65	-7.69	-12.65	-9.12	-12.65
sso:		RsXin		Ty	-3.84	-12.74	-9.37	-12.74	-10.65	-12.74	3.84	12.74	9.37	12.74	10.65	12.74
FLESS		RsYin		Mz	-0.13	-1.20	-0.34	-1.89	-0.40	-1.90	0.13	1.20	0.34	1.89	0.40	1.90
IONE		RsXfin	0.4424	TetX%	-.00662	-.03618	-.01635	-.03623	-.02201	-.0362	0.02541	0.23373	0.06390	0.37256	0.07624	0.3762
		RsYfin	0.5380	TetY%	0.01459	0.08028	0.03742	0.08004	0.04394	0.0799	0.02910	0.24215	0.07337	0.35737	0.08771	0.3604
56	56	RuXin		Mx	1.55	2.18	3.33	2.18	3.07	2.18	6.80	24.57	16.75	24.57	19.55	24.57
3.7	0.0	RuYin		My	4.00	18.84	10.12	18.82	12.32	18.81	5.12	19.95	12.86	19.95	15.52	19.95
3		RuXfin	4.0000	N	32.06	29.66	31.85	31.74	31.41	32.88	-34.19	-31.79	-33.98	-33.88	-33.55	-35.02
Colla		RuYfin	4.0000	Tx	2.99	12.72	7.53	12.71	9.13	12.71	-2.99	-12.72	-7.53	-12.71	-9.13	-12.71
sso:		RsXin		Ty	-2.74	-8.77	-6.58	-8.77	-7.42	-8.77	2.74	8.77	6.58	8.77	7.42	8.77
FLESS		RsYin		Mz	-0.13	-1.20	-0.34	-1.89	-0.40	-1.90	0.13	1.20	0.34	1.89	0.40	1.90
IONE		RsXfin	0.4485	TetX%	-.00559	-.02806	-.01378	-.02810	-.01841	-.0281	0.01866	0.17270	0.04687	0.27568	0.05586	0.2784
		RsYfin	0.5341	TetY%	0.01407	0.08447	0.03603	0.08422	0.04453	0.0841	0.02901	0.24367	0.07313	0.35888	0.08781	0.3619
57	57	RuXin		Mx	0.68	0.12	1.14	0.14	0.95	0.14	4.20	16.43	10.21	16.43	11.99	16.43
3.7	0.0	RuYin		My	3.79	18.08	9.97	17.97	12.47	17.92	4.99	21.19	12.77	21.19	15.61	21.19
4		RuXfin	4.0000	N	34.60	44.07	35.83	44.80	37.38	44.59	-36.73	-46.20	-37.97	-46.93	-39.52	-46.72
Colla		RuYfin	4.0000	Tx	2.88	12.88	7.46	12.84	9.21	12.82	-2.88	-12.88	-7.46	-12.84	-9.21	-12.82
sso:		RsXin		Ty	-1.60	-5.43	-3.72	-5.43	-4.24	-5.43	1.60	5.43	3.72	5.43	4.24	5.43
FLESS		RsYin		Mz	-0.13	-1.20	-0.34	-1.89	-0.40	-1.90	0.13	1.20	0.34	1.89	0.40	1.90
IONE		RsXfin	0.4816	TetX%	-.00465	-.02317	-.01148	-.02314	-.01450	-.0231	0.01190	0.11117	0.02979	0.17833	0.03554	0.1801
		RsYfin	0.5488	TetY%	0.01342	0.07290	0.03577	0.07178	0.04620	0.0713	0.02889	0.23483	0.07308	0.34946	0.08810	0.3522
58	58	RuXin		Mx	-0.74	9.09	-0.92	16.31	-0.55	16.31	1.45	5.70	4.26	5.70	5.47	5.70
3.7	0.0	RuYin		My	5.82	12.11	12.99	12.26	13.63	12.25	7.54	20.12	17.71	20.12	19.80	20.12
5		RuXfin	4.0000	N	19.25	-3.44	10.58	-7.41	7.39	-7.42	-20.82	1.86	-12.16	5.83	-8.97	5.85
Colla		RuYfin	4.0000	Tx	5.94	14.32	13.64	14.39	14.86	14.39	-5.94	-14.32	-13.64	-14.39	-14.86	-14.39
sso:		RsXin		Ty	-0.32	-6.57	-1.48	-9.78	-2.19	-9.78	0.32	6.57	1.48	9.78	2.19	9.78
FLESS		RsYin		Mz	-0.18	-1.62	-0.46	-2.56	-0.55	-2.58	0.18	1.62	0.46	2.56	0.55	2.58
IONE		RsXfin	0.3861	TetX%	-.00228	0.01524	-.00537	0.03104	-.00562	0.0310	0.00454	0.06606	0.01131	0.10957	0.01377	0.1104
		RsYfin	0.4627	TetY%	0.01534	0.01833	0.03196	0.01928	0.02966	0.0193	0.03255	0.21743	0.07932	0.33368	0.09161	0.3367
59	59	RuXin	4.0000	Mx	-0.14	-0.13	-0.13	-0.13	-0.13	-0.13	-0.06	-0.04	-0.04	-0.04	-0.04	-0.04
3.1	0.0	RuYin	4.0000	My	5.70	7.88	7.80	7.95	7.80	7.95	5.79	8.00	7.91	8.06	7.92	8.06
6		RuXfin	4.0000	N	2.29	-8.16	-2.80	-11.40	-3.38	-11.46	-3.08	7.37	2.02	10.61	2.60	10.67
Colla		RuYfin	4.0000	Tx	5.11	7.06	6.98	7.12	6.99	7.12	-5.11	-7.06	-6.98	-7.12	-6.99	-7.12
sso:		RsXin	0.3729	Ty	0.09	0.08	0.08	0.08	0.08	0.08	-0.09	-0.08	-0.08	-0.08	-0.08	-0.08
FLESS		RsYin	0.4132	Mz	-0.05	-0.47	-0.13	-0.74	-0.16	-0.74	0.05	0.47	0.13	0.74	0.16	0.74
IONE		RsXfin	0.5606	TetX%	-.00017	0.00561	0.00024	0.01028	0.00017	0.0104	0.00084	0.01037	0.00195	0.01778	0.00213	0.0180
		RsYfin	0.4155	TetY%	0.04184	0.36293	0.11411	0.55410	0.13632	0.5591	0.04284	0.35371	0.11019	0.54195	0.13184	0.5469
60	60	RuXin	3.9548	Mx	-0.25	-0.32	-0.32	-0.32	-0.32	-0.32	-0.39	-0.59	-0.59	-0.59	-0.59	-0.59
3.1	0.0	RuYin	4.0000	My	5.64	10.55	10.55	10.55	10.55	10.55	5.76	10.26	10.23	10.28	10.23	10.28
7		RuXfin	4.0000	N	6.98	11.56	10.33	12.11	10.47	12.11	-7.76	-12.35	-11.12	-12.90	-11.26	-12.90
Colla		RuYfin	4.0000	Tx	5.06	9.25	9.23	9.26	9.24	9.26	-5.06	-9.25	-9.23	-9.26	-9.24	-9.26
sso:		RsXin	0.3853	Ty	0.28	0.41	0.41	0.41	0.41	0.41	-0.28	-0.41	-0.41	-0.41	-0.41	-0.41
FLESS		RsYin	0.4300	Mz	-0.05	-0.47	-0.13	-0.74	-0.16	-0.74	0.05	0.47	0.13	0.74	0.16	0.74
IONE		RsXfin	0.5868	TetX%	0.00088	-.04706	-.00306	-.07459	-.00796	-.0753	-.00395	-.05000	-.01195	-.07772	-.01568	-.0784
		RsYfin	0.4307	TetY%	0.03881	0.34102	0.09963	0.52825	0.12105	0.5332	0.04201	0.35183	0.11031	0.53903	0.13174	0.5440
61	61	RuXin	4.0000	Mx	-0.91	-1.79	-1.79	-1.79	-1.79	-1.79	-1.13	-2.03	-2.03	-2.04	-2.03	-2.04
3.1	0.0	RuYin	4.0000	My	4.02	8.92	8.91	8.92	8.91	8.92	4.66	9.04	9.04	9.05	9.04	9.05
8		RuXfin	4.0000	N	0.32	-1.98	-2.50	-2.07	-2.42	-2.07	-1.11	1.19	1.71	1.28	1.63	1.28
Colla		RuYfin	4.0000	Tx	3.86	7.98	7.98	7.99	7.98	7.99	-3.86	-7.98	-7.98	-7.99	-7.98	-7.99
sso:		RsXin	0.4425	Ty	0.90	1.70	1.70	1.70	1.70	1.70	-0.90	-1.70	-1.70	-1.70	-1.70	-1.70
FLESS		RsYin	0.4136	Mz	-0.06	-0.48	-0.15	-0.73	-0.17	-0.74	0.06	0.48	0.15	0.73	0.17	0.74
IONE		RsXfin	0.4869	TetX%	-.00453	-.12025	-.01715	-.19011	-.02664	-.1919	-.01153	-.12691	-.03302	-.19788	-.04112	-.1997
		RsYfin	0.4217	TetY%	0.02847	0.31992	0.07768	0.50751	0.09918	0.5124	0.03870	0.34792	0.10587	0.53546	0.12735	0.5404
62	62	RuXin		Mx	0.80	7.82	2.00	12.61	2.41	12.73	0.82	7.89	2.06	12.68	2.47	12.80
3.7	0.0	RuYin		My	2.19	7.55	4.71	2.32	5.45	2.29	2.69	15.02	6.24	17.07	7.35	17.19
9		RuXfin		N	16.01	32.56	21.91	36.85	23.39	36.87	-17.16	-33.71	-23.06	-38.00	-24.55	-38.02
		RuYfin		Tx	1.70	7.84	3.80	6.73	4.45	6.76	-1.70	-7.84	-3.80	-6.73	-4.45	-6.76
		RsXin		Ty	-0.56	-5.46	-1.41	-8.78	-1.69	-8.87	0.56	5.46	1.41	8.78	1.69	8.87
		RsYin		Mz	-0.05	-0.48	-0.13	-0.76	-0.16	-0.76	0.05	0.48	0.13	0.76	0.16	0.76
		RsXfin		TetX%	0.00647	0.06172	0.01579	0.09977	0.01895	0.1007	0.00687	0.06331	0.01691	0.10114	0.02017	0.1021
		RsYfin		TetY%	0.00783	-.00061	0.02021	-.09519	0.02349	-.0966	0.02344	0.17193	0.05908	0.24130	0.07053	0.2434
63	63	RuXin	4.0000	Mx	-0.04	0.08	0.00	0.08	0.02	0.08	-0.01	0.10	0.04	0.10	0.05	0.10
3.7	0.0	RuYin	4.0000	My	2.18	9.60	5.68	9.60	6.83	9.60	2.36	9.72	6.05	9.72	7.26	9.72
10		RuXfin	4.0000	N	6.18	-0.74	4.45	-1.43	3.85	-1.45	-7.04	-0.13	-5.31	0.57	-4.71	0.58
Colla		RuYfin	4.0000	Tx	1.58	6.71	4.07	6.71	4.89	6.71	-1.58	-6.71	-4.07	-6.71	-4.89	-6.71

RISULTATI PUSHOVER ASTE - PUSH N.ro 14 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
sso:		RsXin	0.6000	Ty	0.02	-0.06	-0.01	-0.06	-0.02	-0.06	-0.02	0.06	0.01	0.06	0.02	0.06
FLESS		RsYin	0.4688	Mz	-0.03	-0.26	-0.07	-0.41	-0.09	-0.41	0.03	0.26	0.07	0.41	0.09	0.41
IONE		RsXfin	0.6324	TetX%	0.00047	0.01130	0.00104	0.01808	0.00135	0.0183	0.00085	0.01013	0.00181	0.01676	0.00205	0.0170
		RsYfin	0.4772	TetY%	0.02320	0.21698	0.05831	0.33961	0.06998	0.3428	0.02691	0.22492	0.06770	0.34280	0.08105	0.3459
64	64	RuXin	4.0000	Mx	-0.13	-0.69	-0.36	-0.69	-0.43	-0.69	-0.25	-1.33	-0.65	-1.33	-0.79	-1.33
3.7	0.0	RuYin	4.0000	My	1.62	7.46	3.80	7.46	4.51	7.46	1.59	7.53	3.81	7.53	4.54	7.53
11		RuXfin	4.0000	N	8.10	11.35	8.45	11.82	8.61	11.83	-8.96	-12.21	-9.32	-12.68	-9.47	-12.69
Colla		RuYfin	4.0000	Tx	1.11	5.20	2.64	5.20	3.14	5.20	-1.11	-5.20	-2.64	-5.20	-3.14	-5.20
sso:		RsXin	0.4223	Ty	0.13	0.70	0.35	0.70	0.42	0.70	-0.13	-0.70	-0.35	-0.70	-0.42	-0.70
FLESS		RsYin	0.6317	Mz	-0.03	-0.26	-0.07	-0.41	-0.09	-0.41	0.03	0.26	0.07	0.41	0.09	0.41
IONE		RsXfin	0.5606	TetX%	-.00081	-.02058	-.00152	-.04403	-.00155	-.0446	-.00376	-.03625	-.00969	-.05872	-.01173	-.0593
		RsYfin	0.6417	TetY%	0.02582	0.20873	0.06500	0.32328	0.07777	0.3263	0.02742	0.21947	0.06900	0.33518	0.08256	0.3382
65	65	RuXin	4.0000	Mx	-0.96	-5.29	-2.31	-5.29	-2.68	-5.29	-1.07	-5.14	-2.64	-5.14	-3.11	-5.14
3.7	0.0	RuYin	4.0000	My	0.57	6.40	2.31	6.40	2.89	6.40	0.98	6.47	3.06	6.48	3.74	6.48
12		RuXfin	4.0000	N	2.96	-0.97	0.94	-0.66	0.59	-0.66	-3.74	0.19	-1.72	-0.12	-1.37	-0.12
Colla		RuYfin	4.0000	Tx	0.60	4.95	2.07	4.95	2.55	4.95	-0.60	-4.95	-2.07	-4.95	-2.55	-4.95
sso:		RsXin	0.4476	Ty	0.78	4.01	1.90	4.01	2.23	4.01	-0.78	-4.01	-1.90	-4.01	-2.23	-4.01
FLESS		RsYin	0.5743	Mz	-0.03	-0.29	-0.08	-0.45	-0.10	-0.46	0.03	0.29	0.08	0.45	0.10	0.46
IONE		RsXfin	0.4623	TetX%	-.00800	-.07266	-.01923	-.13819	-.02194	-.1399	-.01108	-.10847	-.02800	-.17173	-.03345	-.1734
		RsYfin	0.5974	TetY%	0.01565	0.15743	0.03943	0.28652	0.04729	0.2899	0.02635	0.23824	0.06632	0.36694	0.07938	0.3703
66	66	RuXin		Mx	0.80	7.40	1.97	11.80	2.35	11.92	0.82	7.63	2.04	12.17	2.43	12.29
3.7	0.0	RuYin		My	1.59	3.45	3.00	-1.66	3.38	-1.71	2.02	9.84	4.43	10.47	5.16	10.54
13		RuXfin		N	12.00	14.88	12.51	13.76	12.86	13.77	-13.16	-16.03	-13.66	-14.92	-14.01	-14.92
		RuYfin		Tx	1.26	4.61	2.58	3.06	2.97	3.07	-1.26	-4.61	-2.58	-3.06	-2.97	-3.07
		RsXin		Ty	-0.56	-5.22	-1.39	-8.32	-1.66	-8.41	0.56	5.22	1.39	8.32	1.66	8.41
		RsYin		Mz	-0.05	-0.48	-0.13	-0.76	-0.16	-0.76	0.05	0.48	0.13	0.76	0.16	0.76
		RsXfin		TetX%	0.00603	0.05678	0.01493	0.09073	0.01787	0.0916	0.00677	0.06221	0.01672	0.09914	0.01993	0.1001
		RsYfin		TetY%	0.00214	-.02656	0.00597	-.10907	0.00644	-.1104	0.01734	0.12265	0.04372	0.16967	0.05209	0.1711
67	67	RuXin	4.0000	Mx	0.01	0.20	0.05	0.20	0.06	0.20	0.02	0.23	0.06	0.23	0.07	0.23
3.7	0.0	RuYin	4.0000	My	1.38	9.54	3.71	9.54	4.48	9.54	1.52	9.63	3.94	9.63	4.73	9.63
14		RuXfin	4.0000	N	6.24	1.87	4.99	1.23	4.55	1.21	-7.20	-2.83	-5.95	-2.19	-5.51	-2.17
Colla		RuYfin	4.0000	Tx	0.90	5.99	2.39	5.99	2.88	5.99	-0.90	-5.99	-2.39	-5.99	-2.88	-5.99
sso:		RsXin	0.6230	Ty	-0.01	-0.13	-0.03	-0.13	-0.04	-0.13	0.01	0.13	0.03	0.13	0.04	0.13
FLESS		RsYin	0.4934	Mz	-0.03	-0.23	-0.07	-0.37	-0.08	-0.37	0.03	0.23	0.07	0.37	0.08	0.37
IONE		RsXfin	0.6782	TetX%	0.00060	0.00651	0.00134	0.01471	0.00152	0.0150	0.00082	0.00851	0.00176	0.01475	0.00195	0.0149
		RsYfin	0.4993	TetY%	0.01740	0.13887	0.04360	0.21845	0.05221	0.2205	0.01929	0.15148	0.04847	0.22792	0.05793	0.2299
68	68	RuXin	4.0000	Mx	0.23	-0.42	0.07	-0.45	0.01	-0.45	-0.03	-1.57	-0.36	-1.61	-0.48	-1.61
3.7	0.0	RuYin	4.0000	My	1.14	6.95	2.49	7.29	2.92	7.29	1.07	7.11	2.46	7.30	2.91	7.30
15		RuXfin	4.0000	N	7.52	8.05	7.53	9.28	7.53	9.30	-8.48	-9.01	-8.49	-10.24	-8.49	-10.26
Colla		RuYfin	4.0000	Tx	0.69	4.39	1.55	4.56	1.82	4.56	-0.69	-4.39	-1.55	-4.56	-1.82	-4.56
sso:		RsXin	0.4125	Ty	-0.06	0.62	0.09	0.65	0.15	0.65	0.06	-0.62	-0.09	-0.65	-0.15	-0.65
FLESS		RsYin	0.6653	Mz	-0.03	-0.23	-0.07	-0.37	-0.08	-0.37	0.03	0.23	0.07	0.37	0.08	0.37
IONE		RsXfin	0.6210	TetX%	0.00007	0.00238	0.00011	-.01374	0.00010	-.0142	-.00358	-.03126	-.00934	-.05094	-.01137	-.0514
		RsYfin	0.6783	TetY%	0.01741	0.13066	0.04379	0.20920	0.05229	0.2113	0.01922	0.14619	0.04831	0.22537	0.05772	0.2274
69	69	RuXin		Mx	-0.78	-6.77	-1.98	-9.25	-2.41	-9.30	-0.82	-7.18	-2.09	-8.33	-2.53	-8.33
3.7	0.0	RuYin		My	0.05	4.64	1.09	6.43	1.43	6.46	0.43	5.76	1.65	6.67	2.04	6.67
16		RuXfin	4.0000	N	3.87	1.32	3.19	1.71	2.93	1.71	-4.83	-2.28	-4.15	-2.67	-3.89	-2.67
Colla		RuYfin	4.0000	Tx	0.15	3.25	0.85	4.09	1.08	4.10	-0.15	-3.25	-0.85	-4.09	-1.08	-4.10
sso:		RsXin		Ty	0.50	4.36	1.27	5.49	1.54	5.51	-0.50	-4.36	-1.27	-5.49	-1.54	-5.51
FLESS		RsYin		Mz	-0.03	-0.23	-0.07	-0.37	-0.08	-0.37	0.03	0.23	0.07	0.37	0.08	0.37
IONE		RsXfin	0.5025	TetX%	-.00846	-.07414	-.02182	-.11705	-.02655	-.1182	-.00985	-.08773	-.02523	-.15334	-.03051	-.1552
		RsYfin	0.6770	TetY%	0.01176	0.09052	0.02954	0.14355	0.03529	0.1451	0.01846	0.14076	0.04639	0.23339	0.05543	0.2361
70	70	RuXin		Mx	0.79	7.59	1.83	12.34	2.20	12.47	0.81	7.75	1.95	12.51	2.34	12.64
3.7	0.0	RuYin		My	0.58	-2.26	0.54	-7.46	0.45	-7.48	1.11	3.75	2.18	2.91	2.47	2.96
17		RuXfin		N	6.63	-7.72	2.01	-15.68	1.18	-15.76	-7.79	6.57	-3.16	14.52	-2.33	14.60
		RuYfin		Tx	0.59	0.52	0.95	-1.58	1.01	-1.57	-0.59	-0.52	-0.95	1.58	-1.01	1.57
		RsXin		Ty	-0.56	-5.32	-1.31	-8.63	-1.58	-8.72	0.56	5.32	1.31	8.63	1.58	8.72
		RsYin		Mz	-0.05	-0.48	-0.13	-0.76	-0.16	-0.76	0.05	0.48	0.13	0.76	0.16	0.76
		RsXfin		TetX%	0.00520	0.05811	0.01282	0.09575	0.01563	0.0968	0.00658	0.06251	0.01625	0.10025	0.01944	0.1013
		RsYfin		TetY%	-.00612	-.06861	-.01455	-.14170	-.01812	-.1424	0.01090	0.07175	0.02752	0.09696	0.03264	0.0979
71	71	RuXin		Mx	0.05	0.20	0.07	0.28	0.07	0.28	0.05	0.36	0.09	0.59	0.09	0.59
3.7	0.0	RuYin		My	0.41	5.02	1.49	7.24	1.84	7.29	0.80	6.69	2.22	9.78	2.68	9.86
18		RuXfin		N	5.50	5.74	5.57	6.63	5.59	6.66	-6.72	-6.96	-6.79	-7.85	-6.81	-7.88
		RuYfin		Tx	0.35	3.37	1.07	4.89	1.30	4.93	-0.35	-3.37	-1.07	-4.89	-1.30	-4.93
		RsXin		Ty	-0.03	-0.16	-0.04	-0.25	-0.05	-0.25	0.03	0.16	0.04	0.25	0.05	0.25
		RsYin		Mz	-0.03	-0.30	-0.08	-0.48	-0.10	-0.48	0.03	0.30	0.08	0.48	0.10	0.48
		RsXfin		TetX%	-.00006	-.00027	-.00019	-.00114	-.00024	-.0012	0.00074	0.00738	0.00156	0.01247	0.00173	0.0126
		RsYfin		TetY%	0.00537	0.04185	0.01347	0.05683	0.01615	0.0571	0.01254	0.08911	0.03145	0.13122	0.03750	0.1323
73	73	RuXin		Mx	-0.36	-4.38	-1.14	-6.64	-1.41	-6.68	-0.54	-5.45	-1.50	-7.75	-1.83	-7.75
3.7	0.0	RuYin		My	-1.03	-0.27	-0.78	-0.06	-0.71	-0.06	0.00	4.04	1.04	5.61	1.37	5.61
19		RuXfin	4.0000	N	2.29	-1.28	1.53	-3.00	1.27	-3.03	-3.41	0.16	-2.65	1.88	-2.39	1.91
Colla		RuYfin	4.0000	Tx	-0.32	1.18	0.08	1.73	0.21	1.73	0.32	-1.18	-0.08	-1.73	-0.21	-1.73
sso:		RsXin		Ty	0.28	3.07	0.83	4.50	1.01	4.51	-0.28	-3.07	-0.83	-4.50	-1.01	-4.51
FLESS		RsYin		Mz	-0.04	-0.33	-0.09	-0.52	-0.11	-0.52	0.04	0.33	0.09	0.52	0.11	0.52

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 14 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
IONE		RsXfin	0.5708	TetX%	-.00507	-.04601	-.01293	-.07446	-.01558	-.0755	-.00932	-.08328	-.02385	-.13535	-.02881	-.1371
		RsYfin	0.6622	TetY%	-.00322	-.02621	-.00811	-.03683	-.00970	-.0367	0.01171	0.08244	0.02937	0.12255	0.03501	0.1237
74	74	RuXin		Mx	8.78	35.38	22.07	32.69	26.20	32.69	11.64	34.58	29.25	34.59	34.57	34.59
3.7	0.0	RuYin		My	-0.34	-5.54	-0.59	-16.10	-0.85	-16.15	1.36	4.12	3.56	4.12	4.12	4.12
20		RuXfin	4.0000	N	14.72	10.41	15.16	10.59	15.30	10.59	-16.55	-12.24	-16.99	-12.42	-17.13	-12.42
Colla		RuYfin	4.0000	Tx	0.34	-0.47	0.98	-3.93	1.07	-3.94	-0.34	0.47	-0.98	3.93	-1.07	3.94
sso:		RsXin		Ty	-6.69	-22.94	-16.83	-22.06	-19.93	-22.06	6.69	22.94	16.83	22.06	19.93	22.06
FLESS		RsYin		Mz	-0.11	-0.94	-0.26	-1.48	-0.32	-1.50	0.11	0.94	0.26	1.48	0.32	1.50
IONE		RsXfin	0.3992	TetX%	0.01644	0.09294	0.04162	0.08016	0.04977	0.0802	0.03674	0.34409	0.09248	0.51204	0.11144	0.5167
		RsYfin	0.8756	TetY%	-.00990	-.07943	-.02388	-.19143	-.02963	-.1919	0.01629	0.09996	0.04112	0.09560	0.04880	0.0971
75	75	RuXin		Mx	8.04	29.68	18.37	29.73	21.49	29.73	14.84	50.91	36.25	50.91	43.18	50.91
3.7	0.0	RuYin		My	0.26	-1.04	0.60	-1.26	0.56	-1.27	1.12	3.55	2.73	3.55	3.16	3.55
21		RuXfin	4.0000	N	31.34	62.75	43.80	65.20	48.37	66.10	-33.48	-64.89	-45.94	-67.34	-50.50	-68.23
Colla		RuYfin	4.0000	Tx	0.45	0.82	1.09	0.75	1.22	0.75	-0.45	-0.82	-1.09	-0.75	-1.22	-0.75
sso:		RsXin		Ty	-7.50	-26.42	-17.91	-26.44	-21.20	-26.44	7.50	26.42	17.91	26.44	21.20	26.44
FLESS		RsYin		Mz	-0.13	-1.20	-0.34	-1.89	-0.40	-1.90	0.13	1.20	0.34	1.89	0.40	1.90
IONE		RsXfin	0.4135	TetX%	0.00142	0.01790	0.00387	0.01799	0.00397	0.0180	0.03410	0.31697	0.08585	0.49364	0.10291	0.4983
		RsYfin	0.7781	TetY%	-.00334	-.02596	-.00745	-.02793	-.00966	-.0280	0.00878	0.04949	0.02215	0.07465	0.02620	0.0753
76	76	RuXin		Mx	1.51	6.11	4.56	6.04	5.46	6.03	8.87	37.84	22.74	37.85	27.27	37.85
3.7	0.0	RuYin		My	0.96	6.93	2.37	9.60	2.71	9.68	1.54	6.03	3.81	6.03	4.46	6.03
22		RuXfin	4.0000	N	33.99	29.33	33.48	25.07	33.28	23.10	-36.13	-31.46	-35.61	-27.20	-35.41	-25.23
Colla		RuYfin	4.0000	Tx	0.82	4.25	2.03	5.12	2.35	5.15	-0.82	-4.25	-2.03	-5.12	-2.35	-5.15
sso:		RsXin		Ty	-3.40	-14.41	-8.95	-14.39	-10.73	-14.39	3.40	14.41	8.95	14.39	10.73	14.39
FLESS		RsYin		Mz	-0.13	-1.20	-0.34	-1.89	-0.40	-1.90	0.13	1.20	0.34	1.89	0.40	1.90
IONE		RsXfin	0.4290	TetX%	-.00655	-.03218	-.01618	-.03245	-.01963	-.0325	0.02542	0.23445	0.06393	0.37313	0.07666	0.3768
		RsYfin	0.5604	TetY%	0.00152	0.03624	0.00448	0.06047	0.00472	0.0612	0.00963	0.08104	0.02424	0.12389	0.02872	0.1251
77	77	RuXin		Mx	0.65	1.49	2.42	1.45	3.06	1.46	6.28	37.99	16.23	37.99	19.55	37.99
3.7	0.0	RuYin		My	0.86	7.04	2.27	10.04	2.61	10.13	1.48	7.97	3.75	7.97	4.40	7.97
23		RuXfin	4.0000	N	31.97	30.37	31.83	33.03	31.78	34.35	-34.11	-32.50	-33.96	-35.16	-33.92	-36.48
Colla		RuYfin	4.0000	Tx	0.77	4.92	1.97	5.90	2.30	5.93	-0.77	-4.92	-1.97	-5.90	-2.30	-5.93
sso:		RsXin		Ty	-2.27	-12.94	-6.11	-12.93	-7.41	-12.93	2.27	12.94	6.11	12.93	7.41	12.93
FLESS		RsYin		Mz	-0.13	-1.20	-0.34	-1.89	-0.40	-1.90	0.13	1.20	0.34	1.89	0.40	1.90
IONE		RsXfin	0.4527	TetX%	-.00560	-.04655	-.01380	-.04669	-.01638	-.0467	0.01866	0.16937	0.04687	0.27229	0.05622	0.2750
		RsYfin	0.5542	TetY%	0.00150	0.02942	0.00439	0.05667	0.00466	0.0575	0.00963	0.07371	0.02423	0.11860	0.02871	0.1198
78	78	RuXin		Mx	-0.19	-2.41	0.31	-3.85	0.70	-3.85	3.69	33.30	9.73	41.46	11.85	41.46
3.7	0.0	RuYin		My	0.81	8.86	2.20	12.58	2.52	12.62	1.45	11.50	3.71	14.04	4.35	14.04
24		RuXfin	4.0000	N	34.80	45.97	36.06	47.07	36.49	46.83	-36.93	-48.11	-38.19	-49.20	-38.63	-48.96
Colla		RuYfin	4.0000	Tx	0.74	6.68	1.94	8.73	2.25	8.74	-0.74	-6.68	-1.94	-8.73	-2.25	-8.74
sso:		RsXin		Ty	-1.15	-10.13	-3.29	-12.33	-4.12	-12.33	1.15	10.13	3.29	12.33	4.12	12.33
FLESS		RsYin		Mz	-0.13	-1.20	-0.34	-1.89	-0.40	-1.90	0.13	1.20	0.34	1.89	0.40	1.90
IONE		RsXfin	0.5105	TetX%	-.00464	-.05210	-.01137	-.06774	-.01306	-.0677	0.01190	0.10611	0.02981	0.17044	0.03579	0.1722
		RsYfin	0.5586	TetY%	0.00140	0.03091	0.00420	0.05373	0.00431	0.0540	0.00961	0.06639	0.02419	0.10365	0.02865	0.1046
79	79	RuXin		Mx	0.12	11.09	0.06	19.92	0.33	19.88	1.72	22.12	4.18	36.61	5.14	36.83
3.7	0.0	RuYin		My	0.11	3.59	1.20	7.12	1.48	7.11	1.06	8.63	3.22	13.62	3.86	13.68
25		RuXfin		N	25.36	72.61	42.92	89.56	47.90	89.82	-27.37	-74.62	-44.94	-91.57	-49.92	-91.84
		RuYfin		Tx	0.41	4.25	1.53	7.20	1.85	7.22	-0.41	-4.25	-1.53	-7.20	-1.85	-7.22
		RsXin		Ty	-0.64	-11.53	-1.47	-19.63	-1.90	-19.69	0.64	11.53	1.47	19.63	1.90	19.69
		RsYin		Mz	-0.14	-1.27	-0.36	-2.00	-0.43	-2.02	0.14	1.27	0.36	2.00	0.43	2.02
		RsXfin		TetX%	-.00229	0.00360	-.00560	0.01081	-.00605	0.0104	0.00493	0.05043	0.01217	0.08143	0.01464	0.0821
		RsYfin		TetY%	-.00025	-.00154	0.00024	0.00834	-.00002	0.0080	0.00931	0.06062	0.02351	0.08928	0.02789	0.0899
75	76	RuXin	4.0000	Mx	-6.49	-21.10	-11.78	-21.10	-13.67	-21.10	-0.84	-11.92	-5.44	-13.01	-7.10	-12.99
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4059	Ty	4.94	10.46	7.06	10.70	7.83	10.69	1.78	-3.74	-0.34	-3.98	-1.11	-3.97
FLESS		RsYin		Mz	-0.01	0.05	0.00	0.14	0.00	0.14	0.01	-0.05	0.00	-0.14	0.00	-0.14
IONE		RsXfin		TetX%	-.01227	-.08470	-.02995	-.11561	-.03627	-.1161	-.00827	-.03157	-.02011	-.03778	-.02441	-.0377
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000
76	77	RuXin		Mx	-5.29	-14.42	-9.64	-16.37	-11.22	-16.49	-0.70	-10.52	-5.05	-12.16	-6.63	-12.27
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	4.54	8.85	6.52	9.66	7.24	9.72	1.82	-2.49	-0.16	-3.31	-0.88	-3.36
		RsYin		Mz	0.02	0.13	0.05	0.22	0.06	0.22	-0.02	-0.13	-0.05	-0.22	-0.06	-0.22
		RsXfin		TetX%	-.00861	-.03273	-.02095	-.03908	-.02544	-.0395	-.00863	-.03835	-.02103	-.04222	-.02550	-.0425
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000
77	78	RuXin		Mx	-5.60	-16.17	-10.00	-17.86	-11.60	-17.86	-0.97	-11.38	-5.38	-13.52	-7.00	-13.57
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	4.67	9.44	6.68	10.31	7.41	10.32	1.69	-3.08	-0.32	-3.95	-1.05	-3.96
		RsYin		Mz	0.02	0.15	0.05	0.21	0.06	0.21	-0.02	-0.15	-0.05	-0.21	-0.06	-0.21
		RsXfin		TetX%	-.00870	-.03916	-.02118	-.04277	-.02568	-.0426	-.00877	-.03793	-.02134	-.04519	-.02597	-.0455
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000

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RISULTATI PUSHOVER ASTE - PUSH N.ro 14 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
78 79	RuXin	4.0000	Mx	-5.81	-18.62	-10.59	-21.10	-12.27	-21.10	-1.03	-16.82	-6.03	-21.05	-7.74	-21.05
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3624	Ty	4.83	10.98	6.93	12.43	7.66	12.43	1.89	-4.26	-0.21	-5.71	-0.94	-5.71
FLESS	RsYin		Mz	0.03	0.27	0.06	0.41	0.07	0.41	-0.03	-0.27	-0.06	-0.41	-0.07	-0.41
IONE	RsXfin	0.4006	TetX%	-.00947	-.03949	-.02309	-.05003	-.02801	-.0505	-.01082	-.06617	-.02637	-.08544	-.03157	-.0865
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000
54 55	RuXin	4.0000	Mx	-10.19	-21.02	-21.01	-21.02	-21.01	-21.02	-3.98	-21.05	-13.30	-21.05	-14.93	-21.05
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3931	Ty	6.41	12.41	10.74	12.41	11.09	12.41	0.31	-5.69	-4.02	-5.69	-4.37	-5.69
FLESS	RsYin		Mz	0.01	0.04	0.01	0.14	0.00	0.14	-0.01	-0.04	-0.01	-0.14	0.00	-0.14
IONE	RsXfin	0.4022	TetX%	-.02488	-.29699	-.06221	-.42416	-.09057	-.4275	-.01604	-.16730	-.03978	-.29348	-.04899	-.2967
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
55 56	RuXin	4.0000	Mx	-8.00	-21.05	-16.49	-21.06	-19.32	-21.06	-3.44	-21.08	-12.03	-21.08	-14.65	-21.08
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3711	Ty	5.78	12.75	9.66	12.76	10.90	12.76	0.58	-6.40	-3.30	-6.40	-4.54	-6.40
FLESS	RsYin		Mz	0.02	0.18	0.05	0.27	0.06	0.27	-0.02	-0.18	-0.05	-0.27	-0.06	-0.27
IONE	RsXfin	0.3884	TetX%	-.01617	-.17828	-.04007	-.30612	-.04863	-.3098	-.01660	-.16176	-.04122	-.28962	-.04815	-.2933
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
56 57	RuXin	4.0000	Mx	-8.48	-21.09	-17.13	-21.09	-19.41	-21.09	-3.96	-20.98	-12.57	-20.99	-14.65	-20.99
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3699	Ty	6.01	12.74	9.93	12.74	10.92	12.74	0.35	-6.38	-3.57	-6.38	-4.56	-6.38
FLESS	RsYin		Mz	0.02	0.17	0.05	0.26	0.06	0.27	-0.02	-0.17	-0.05	-0.26	-0.06	-0.27
IONE	RsXfin	0.3885	TetX%	-.01664	-.17499	-.04132	-.30218	-.04832	-.3055	-.01718	-.17255	-.04154	-.30043	-.04695	-.3041
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
57 58	RuXin	4.0000	Mx	-8.20	-21.09	-17.13	-21.09	-20.00	-21.09	-3.11	-21.02	-13.02	-21.03	-17.06	-21.03
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3668	Ty	5.79	12.42	9.84	12.42	11.33	12.42	0.93	-5.70	-3.13	-5.70	-4.61	-5.70
FLESS	RsYin		Mz	0.02	0.23	0.06	0.34	0.07	0.34	-0.02	-0.23	-0.06	-0.34	-0.07	-0.34
IONE	RsXfin	0.4019	TetX%	-.01690	-.17825	-.04086	-.30568	-.04616	-.3094	-.01863	-.22059	-.05092	-.34652	-.06622	-.3499
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
75 74	RuXin	4.0000	Mx	-12.05	-33.92	-26.01	-33.93	-30.78	-33.93	-4.12	-27.46	-16.16	-27.46	-20.25	-27.46
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4573	Ty	6.89	15.34	11.75	15.34	13.40	15.34	0.84	-7.61	-4.02	-7.61	-5.67	-7.61
FLESS	RsYin		Mz	0.03	0.26	0.08	0.55	0.09	0.55	-0.03	-0.26	-0.08	-0.55	-0.09	-0.55
IONE	RsXfin	0.4202	TetX%	-.03541	-.33507	-.08883	-.53335	-.10718	-.5385	-.02302	-.25775	-.05771	-.46664	-.06942	-.4718
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin	4.0000	Mx	-11.92	-33.99	-24.32	-33.99	-28.53	-33.99	-6.76	-27.42	-21.00	-27.42	-25.88	-27.42
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4352	Ty	7.35	15.49	12.43	15.49	14.16	15.49	0.24	-7.90	-4.84	-7.91	-6.57	-7.91
FLESS	RsYin		Mz	-0.01	0.11	-0.02	0.01	0.00	0.01	0.01	-0.11	0.02	-0.01	0.00	-0.01
IONE	RsXfin	0.4304	TetX%	-.02360	-.26135	-.05912	-.47099	-.07104	-.4763	-.03528	-.33081	-.08850	-.52974	-.10685	-.5351
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin	4.0000	Mx	-1.53	-4.57	-2.18	-5.04	-2.40	-5.04	0.76	-1.50	0.24	-2.27	0.07	-2.28
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.9459	Ty	2.68	4.54	3.09	4.98	3.23	4.98	2.14	0.28	1.73	-0.15	1.60	-0.16
FLESS	RsYin		Mz	0.00	0.00	0.00	-0.01	0.00	-0.01	0.00	0.00	0.00	0.01	0.00	0.01
IONE	RsXfin		TetX%	-.01940	-.15734	-.04792	-.28273	-.05763	-.2851	-.00954	-.06425	-.02383	-.10221	-.02823	-.1032
	RsYfin		TetY%	0.00000	0.00002	0.00000	0.00002	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
71 72	RuXin		Mx	-1.22	-3.43	-1.75	-4.85	-1.93	-4.88	0.61	-1.93	0.01	-3.52	-0.18	-3.56
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.46	4.48	2.94	5.76	3.10	5.79	1.94	-0.08	1.46	-1.36	1.31	-1.39
	RsYin		Mz	0.00	0.02	0.00	0.03	0.01	0.03	0.00	-0.02	0.00	-0.03	-0.01	-0.03
	RsXfin		TetX%	-.00934	-.06650	-.02370	-.10425	-.02834	-.1053	-.01286	-.09890	-.03251	-.15202	-.03892	-.1534
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000
72 73	RuXin	4.0000	Mx	-1.55	-2.57	-1.92	-2.57	-2.03	-2.57	0.85	-0.60	0.44	-1.10	0.30	-1.11

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 14 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE						RISPOSTE ESTREMO FINALE					
				S.L. DANNO		S.L. VITA		S.L. COLLASSO		S.L. DANNO		S.L. VITA		S.L. COLLASSO	
				Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacit t;m	Domanda t;m	Capacita t;m
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.8671	Ty	2.26	2.92	2.47	3.05	2.53	3.05	1.89	1.22	1.68	1.09	1.61	1.09
FLESS	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
IONE	RsXfin		TetX%	-.01038	-.08904	-.02586	-.15175	-.03071	-.1532	-.01462	-.10392	-.03655	-.15078	-.04350	-.1516
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000
66 67	RuXin	4.0000	Mx	-2.94	-14.11	-6.13	-14.11	-7.23	-14.11	0.15	-6.53	-1.75	-7.10	-2.39	-7.12
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4253	Ty	3.89	10.15	5.67	10.35	6.28	10.35	1.93	-4.34	0.14	-4.54	-0.47	-4.54
FLESS	RsYin		Mz	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00	0.00	-0.01	0.00	-0.01
IONE	RsXfin		TetX%	-.01609	-.15912	-.03994	-.30043	-.04824	-.3034	-.00277	-.01795	-.00706	-.02372	-.00831	-.0238
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
67 68	RuXin		Mx	-1.69	-4.09	-2.41	-3.58	-2.63	-3.57	1.31	-1.55	0.61	-1.08	0.38	-1.06
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.84	4.83	3.38	4.46	3.55	4.45	2.56	0.57	2.02	0.95	1.85	0.96
	RsYin		Mz	0.01	0.06	0.02	0.06	0.02	0.06	-0.01	-0.06	-0.02	-0.06	-0.02	-0.06
	RsXfin		TetX%	-.00246	-.01288	-.00630	-.01005	-.00743	-.0100	-.00238	-.01933	-.00595	-.01703	-.00714	-.0169
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000
68 69	RuXin		Mx	-2.51	-6.56	-3.40	-7.37	-3.69	-7.39	-0.46	-6.23	-1.78	-8.31	-2.21	-8.36
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.23	7.25	4.91	8.14	5.13	8.16	2.40	-0.62	1.72	-1.51	1.50	-1.53
	RsYin		Mz	-0.01	-0.03	-0.01	-0.02	-0.01	-0.02	0.01	0.03	0.01	0.02	0.01	0.02
	RsXfin		TetX%	-.00206	-.01745	-.00515	-.01540	-.00617	-.0153	-.00695	-.05217	-.01748	-.07216	-.02087	-.0726
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000
62 63	RuXin	4.0000	Mx	-3.88	-20.72	-8.90	-20.73	-10.67	-20.73	-0.47	-8.33	-3.50	-9.24	-4.53	-9.26
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3622	Ty	4.42	13.09	7.24	13.41	8.23	13.41	1.37	-7.30	-1.46	-7.62	-2.44	-7.63
FLESS	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
IONE	RsXfin		TetX%	-.01577	-.17950	-.03934	-.35616	-.04772	-.3599	-.00388	-.00956	-.00986	-.01488	-.01175	-.0150
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
63 64	RuXin		Mx	-2.45	-4.17	-4.15	-3.32	-4.67	-3.30	0.78	-1.90	-0.51	-1.77	-0.93	-1.77
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.32	4.98	4.45	4.61	4.80	4.60	2.06	0.40	0.93	0.77	0.58	0.78
	RsYin		Mz	0.01	0.03	0.02	0.02	0.02	0.02	-0.01	-0.03	-0.02	-0.02	-0.02	-0.02
	RsXfin		TetX%	-.00451	-.00833	-.01143	-.00364	-.01352	-.0035	-.00240	-.01408	-.00603	-.01531	-.00724	-.0153
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000
64 65	RuXin		Mx	-2.89	-8.39	-4.61	-8.56	-5.19	-8.56	-1.45	-11.21	-4.54	-11.22	-5.56	-11.22
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.64	9.33	6.12	9.39	6.60	9.39	1.96	-2.73	0.48	-2.79	-0.01	-2.79
	RsYin		Mz	0.00	0.01	0.00	0.01	0.00	0.01	0.00	-0.01	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	-.00179	-.01087	-.00450	-.01201	-.00545	-.0120	-.01089	-.06272	-.02739	-.06231	-.03276	-.0623
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000
71 67	RuXin		Mx	-0.26	-0.41	-0.27	-0.52	-0.27	-0.53	0.21	0.12	0.21	0.09	0.21	0.09
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.50	0.58	0.51	0.63	0.51	0.64	0.47	0.39	0.46	0.34	0.46	0.34
	RsYin		Mz	-0.01	-0.03	-0.01	-0.05	-0.01	-0.05	0.01	0.03	0.01	0.05	0.01	0.05
	RsXfin		TetX%	-.00068	-.00715	-.00142	-.01339	-.00155	-.0136	-.00011	-.00131	-.00010	0.00034	-.00004	0.0004
	RsYfin		TetY%	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
67 63	RuXin		Mx	-0.28	-0.28	-0.28	-0.23	-0.28	-0.23	0.22	0.26	0.22	0.28	0.22	0.28
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.52	0.51	0.52	0.49	0.52	0.49	0.49	0.50	0.48	0.52	0.48	0.52
	RsYin		Mz	0.00	0.00	0.00	-0.01	0.00	-0.01	0.00	0.00	0.00	0.01	0.00	0.01
	RsXfin		TetX%	-.00017	-.00127	-.00026	0.00077	-.00023	0.0008	-.00032	0.00190	-.00060	0.00211	-.00049	0.0021
	RsYfin		TetY%	0.00000	0.00002	0.00000	0.00002	0.00001	0.0000	0.00000	0.00002	0.00000	0.00002	0.00001	0.0000
63 59	RuXin		Mx	-0.24	-0.25	-0.25	-0.27	-0.26	-0.27	0.19	0.12	0.18	0.07	0.17	0.07
3.7 3.1	RuYin		My	-0.20	-0.06	-0.31	0.13	-0.36	0.14	-0.14	0.18	-0.07	0.34	-0.07	0.35
47	RuXfin		N	0.15	-0.09	0.34	0.15	0.25	0.15	-0.35	-0.11	-0.54	-0.34	-0.45	-0.35

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 14 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RuYfin		Tx	-0.12	0.04	-0.13	0.17	-0.15	0.17	0.12	-0.04	0.13	-0.17	0.15	-0.17
	RsXin		Ty	0.48	0.51	0.49	0.53	0.49	0.53	0.44	0.42	0.44	0.39	0.43	0.39
	RsYin		Mz	0.00	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.01	0.01	0.01	0.01	0.01
	RsXfin		TetX%	-.00020	0.00128	-.00036	0.00171	-.00040	0.0017	-.00083	-.00487	-.00130	-.00733	-.00167	-.0074
	RsYfin		TetY%	-.00078	-.00079	-.00196	0.00022	-.00231	0.0002	-.00021	0.00196	0.00083	0.00259	0.00095	0.0026
68 64	RuXin		Mx	0.01	0.85	0.21	0.92	0.28	0.93	0.43	1.09	0.63	1.12	0.70	1.12
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.34	-0.17	0.20	-0.21	0.15	-0.21	0.64	1.14	0.77	1.18	0.82	1.18
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00405	0.03620	0.01051	0.03994	0.01277	0.0400	0.00336	0.01812	0.00923	0.01755	0.01148	0.0176
	RsYfin		TetY%	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
64 60	RuXin		Mx	-0.05	0.23	0.11	0.21	0.14	0.21	0.39	0.51	0.53	0.50	0.53	0.50
3.7 3.1	RuYin		My	0.01	-0.30	-0.11	-0.34	-0.14	-0.34	-0.05	-0.30	-0.20	-0.33	-0.21	-0.33
49	RuXfin		N	0.30	1.03	0.40	1.01	0.47	1.01	-0.50	-1.22	-0.60	-1.21	-0.67	-1.21
	RuYfin		Tx	-0.01	-0.21	-0.11	-0.23	-0.12	-0.23	0.01	0.21	0.11	0.23	0.12	0.23
	RsXin		Ty	0.35	0.21	0.24	0.21	0.23	0.22	0.58	0.72	0.69	0.71	0.70	0.71
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00331	0.01678	0.00864	0.01578	0.01074	0.0158	0.00518	0.00398	0.00920	0.00415	0.00811	0.0041
	RsYfin		TetY%	-.00033	-.00199	-.00083	-.00223	-.00100	-.0022	-.00067	-.00150	-.00139	-.00156	-.00140	-.0016
73 69	RuXin		Mx	0.54	5.44	1.49	8.13	1.82	8.17	0.73	4.28	1.39	6.19	1.60	6.23
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.10	-2.81	-0.45	-4.40	-0.63	-4.42	0.98	3.90	1.54	5.48	1.72	5.51
	RsYin		Mz	-0.01	-0.07	-0.02	-0.11	-0.03	-0.11	0.01	0.07	0.02	0.11	0.03	0.11
	RsXfin		TetX%	0.00434	0.03842	0.01117	0.05738	0.01355	0.0577	0.00148	0.01475	0.00366	0.02158	0.00428	0.0217
	RsYfin		TetY%	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
65 61	RuXin		Mx	0.75	3.71	2.03	3.50	2.28	3.49	1.42	2.70	2.78	2.70	2.77	2.70
3.7 3.1	RuYin		My	-0.19	-0.70	-0.35	-0.73	-0.40	-0.73	-0.13	-0.45	-0.25	-0.51	-0.28	-0.51
51	RuXfin		N	0.92	2.05	1.89	2.12	1.91	2.12	-1.14	-2.28	-2.11	-2.35	-2.13	-2.35
	RuYfin		Tx	-0.11	-0.40	-0.21	-0.43	-0.24	-0.43	0.11	0.40	0.21	0.43	0.24	0.43
	RsXin		Ty	-0.23	-1.71	-1.15	-1.64	-1.24	-1.64	1.28	2.76	2.20	2.69	2.29	2.69
	RsYin		Mz	-0.01	-0.06	-0.01	-0.06	-0.02	-0.06	0.01	0.06	0.01	0.06	0.02	0.06
	RsXfin		TetX%	0.00400	0.02869	0.01070	0.02643	0.01344	0.0264	0.00792	0.00672	0.01584	0.00784	0.01445	0.0079
	RsYfin		TetY%	-.00170	-.01177	-.00453	-.01176	-.00561	-.0118	-.00106	-.00293	-.00227	-.00431	-.00225	-.0043
69 65	RuXin		Mx	0.23	3.48	0.94	4.21	1.20	4.23	0.88	4.85	1.82	5.01	2.22	5.02
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.18	-2.27	-0.38	-2.57	-0.61	-2.58	0.93	3.38	1.49	3.68	1.71	3.69
	RsYin		Mz	0.00	0.01	0.00	-0.02	0.01	-0.02	0.00	-0.01	0.00	0.02	-0.01	0.02
	RsXfin		TetX%	0.00195	0.01677	0.00478	0.02378	0.00557	0.0239	0.00364	0.02983	0.01014	0.02792	0.01311	0.0279
	RsYfin		TetY%	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
58 59	RuXin	3.6170	Mx	-12.04	-25.00	-24.98	-25.01	-24.98	-25.01	-4.24	-9.62	-7.53	-10.70	-7.74	-10.70
3.7 3.1	RuYin		My	0.21	0.41	0.41	0.41	0.41	0.41	0.14	0.31	0.25	0.35	0.26	0.35
53	RuXfin	1.3469	N	-1.09	-20.01	-2.91	-31.50	-4.72	-31.78	0.15	19.07	1.97	30.56	3.78	30.84
Colla	RuYfin		Tx	0.12	0.25	0.23	0.26	0.23	0.26	-0.12	-0.25	-0.23	-0.26	-0.23	-0.26
sso:	RsXin	0.3089	Ty	7.82	14.12	13.39	14.49	13.47	14.49	-3.36	-9.66	-8.93	-10.03	-9.01	-10.03
FLESS	RsYin		Mz	0.02	0.14	0.06	0.20	0.07	0.21	-0.02	-0.14	-0.06	-0.20	-0.07	-0.21
IONE	RsXfin	0.2549	TetX%	-.01778	-.21710	-.04904	-.33894	-.06478	-.3421	-.00158	-.00137	0.00240	-.00456	0.00201	-.0047
	RsYfin		TetY%	0.00141	0.00865	0.00346	0.01292	0.00404	0.0131	0.00021	0.00100	0.00036	0.00157	0.00041	0.0016
59 60	RuXin		Mx	-4.12	-0.71	-3.24	0.66	-2.97	0.66	-2.60	-5.22	-5.26	-5.23	-5.26	-5.23
3.1 3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.63	4.32	5.33	3.79	5.22	3.78	-0.64	-0.33	-1.34	0.20	-1.23	0.20
	RsYin		Mz	0.03	0.03	0.05	0.05	0.04	0.05	-0.03	-0.03	-0.05	-0.05	-0.04	-0.05
	RsXfin		TetX%	-.00232	0.00526	0.00096	0.00760	0.00142	0.0076	-.00451	-.01126	-.00965	-.01218	-.00982	-.0122
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000
60 61	RuXin		Mx	-5.83	-10.89	-10.67	-10.99	-10.69	-10.99	-6.87	-14.37	-14.40	-14.36	-14.40	-14.36
3.1 3.1	RuYin		My	0.06	0.06	0.10	-0.03	0.10	-0.04	0.12	0.11	0.20	-0.05	0.20	-0.06
55	RuXfin		N	-3.97	-8.38	-8.19	-8.42	-8.21	-8.42	3.97	8.38	8.19	8.42	8.21	8.42
	RuYfin		Tx	0.06	0.05	0.10	-0.03	0.10	-0.03	-0.06	-0.05	-0.10	0.03	-0.10	0.03
	RsXin		Ty	6.48	10.46	10.40	10.49	10.41	10.49	-1.59	-5.57	-5.51	-5.60	-5.52	-5.60
	RsYin		Mz	0.01	0.01	0.02	0.01	0.02	0.01	-0.01	-0.01	-0.02	-0.01	-0.02	-0.01
	RsXfin		TetX%	-.00336	-.00719	-.00670	-.00741	-.00675	-.0074	-.01039	-.02142	-.02168	-.02130	-.02165	-.0213
	RsYfin		TetY%	0.00005	0.00007	0.00010	-.00001	0.00011	0.0000	0.00059	0.00055	0.00128	-.00088	0.00130	-.0009
79 70	RuXin	3.3967	Mx	-5.15	-35.83	-12.01	-52.36	-14.00	-52.36	0.10	-2.75	-0.29	-5.09	-0.36	-5.24
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3049	Ty	4.65	27.77	9.65	40.79	11.08	40.90	-2.31	-25.43	-7.31	-38.45	-8.74	-38.55

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 14 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
FLESS	RsYin		Mz	0.00	0.77	0.12	1.64	0.16	1.65	0.00	-0.77	-0.12	-1.64	-0.16	-1.65
IONE	RsXfin		TetX%	-.00503	-.03749	-.01234	-.06000	-.01448	-.0613	0.00081	0.00500	0.00201	0.00650	0.00240	0.0064
	RsYfin		TetY%	0.00000	0.00003	0.00001	0.00005	0.00001	0.0001	0.00000	0.00003	0.00001	0.00005	0.00001	0.0001
70 66	RuXin		Mx	-2.74	-10.08	-5.65	-12.57	-6.27	-12.59	-0.59	-8.58	-3.11	-12.20	-3.68	-12.28
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.45	8.93	5.39	11.11	5.81	11.14	1.07	-4.40	-0.87	-6.58	-1.29	-6.62
	RsYin		Mz	-0.01	0.05	-0.03	0.23	-0.03	0.23	0.01	-0.05	0.03	-0.23	0.03	-0.23
	RsXfin		TetX%	-.00231	-.00957	-.00567	-.01135	-.00635	-.0113	-.00166	-.01060	-.00403	-.01526	-.00461	-.0154
	RsYfin		TetY%	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
66 62	RuXin		Mx	-2.42	-8.69	-4.42	-11.73	-4.86	-11.82	-0.09	-5.05	-1.96	-6.90	-2.34	-6.98
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.23	7.04	4.54	8.70	4.82	8.75	1.53	-2.28	0.22	-3.93	-0.06	-3.99
	RsYin		Mz	0.01	0.13	0.01	0.32	0.01	0.32	-0.01	-0.13	-0.01	-0.32	-0.01	-0.32
	RsXfin		TetX%	-.00160	-.00948	-.00388	-.01374	-.00441	-.0139	-.00126	-.00563	-.00320	-.00671	-.00356	-.0068
	RsYfin		TetY%	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
62 58	RuXin		Mx	-2.71	-11.40	-5.16	-16.28	-5.71	-16.38	-3.23	-24.64	-9.26	-35.12	-10.85	-35.12
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	4.38	15.14	7.41	20.62	8.18	20.66	0.14	-10.61	-2.89	-16.10	-3.65	-16.13
FLESS	RsYin		Mz	0.03	0.21	0.07	-0.07	0.11	-0.08	-0.03	-0.21	-0.07	0.07	-0.11	0.08
IONE	RsXfin	0.3185	TetX%	0.00001	0.00028	0.00010	-.00066	0.00027	-.0008	-.00641	-.03850	-.01546	-.05993	-.01790	-.0609
	RsYfin		TetY%	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
54 54	RuXin	4.0000	Mx	3.78	15.73	10.68	15.74	13.25	15.74	-2.13	-9.08	-3.28	-9.07	-3.15	-9.07
6.3 3.7	RuYin	4.0000	My	9.55	20.87	16.49	20.88	18.76	20.88	7.27	20.88	13.05	20.97	13.94	21.01
60	RuXfin	4.0000	N	13.86	14.33	15.04	16.49	14.88	17.23	-15.26	-15.73	-16.44	-17.89	-16.28	-18.63
Colla	RuYfin	4.0000	Tx	8.41	20.88	14.77	20.93	16.35	20.95	-8.41	-20.88	-14.77	-20.93	-16.35	-20.95
sso:	RsXin	0.3871	Ty	-0.83	-3.33	-3.70	-3.33	-5.05	-3.33	0.83	3.33	3.70	3.33	5.05	3.33
FLESS	RsYin	0.4407	Mz	-0.08	-0.85	-0.19	-1.74	-0.25	-1.84	0.08	0.85	0.19	1.74	0.25	1.84
IONE	RsXfin	0.3579	TetX%	0.01024	0.22631	0.02575	0.46920	0.03107	0.4953	-.00496	-.02734	-.01295	0.03535	-.01473	0.0567
	RsYfin	0.4285	TetY%	0.01804	0.34834	0.04438	0.91033	0.05576	1.0918	0.01191	0.14516	0.02779	2.13902	0.02690	2.9464
55 55	RuXin	2.4616	Mx	1.33	2.93	2.85	2.93	2.93	2.93	-3.76	-11.02	-10.40	-11.01	-11.01	-11.01
6.3 3.7	RuYin	4.0000	My	7.01	18.76	18.13	18.84	18.75	18.87	6.81	18.97	17.02	18.99	18.96	19.01
61	RuXfin	4.0000	N	25.14	22.46	24.54	17.87	23.77	16.19	-26.58	-23.90	-25.98	-19.30	-25.21	-17.62
Colla	RuYfin	4.0000	Tx	6.74	18.40	17.15	18.46	18.40	18.48	-6.74	-18.40	-17.15	-18.46	-18.40	-18.48
sso:	RsXin	0.2784	Ty	1.19	3.95	3.68	3.94	3.95	3.94	-1.19	-3.95	-3.68	-3.94	-3.95	-3.94
FLESS	RsYin	0.4295	Mz	-0.07	-0.83	-0.19	-1.70	-0.24	-1.80	0.07	0.83	0.19	1.70	0.24	1.80
IONE	RsXfin	0.4232	TetX%	0.00566	0.17810	0.01442	0.35419	0.03172	0.3731	-.01007	-.07148	-.02569	-.03573	-.02896	-.0205
	RsYfin	0.4243	TetY%	0.02797	0.40212	0.06824	2.99397	0.09893	4.0000	0.02266	0.26187	0.05462	2.70648	0.07147	3.6976
56 56	RuXin	2.4712	Mx	0.97	2.00	1.94	2.00	2.00	2.00	-2.17	-6.77	-6.44	-6.77	-6.77	-6.77
6.3 3.7	RuYin	4.0000	My	7.46	18.51	17.96	18.58	18.50	18.61	6.97	18.80	16.69	18.83	18.80	18.84
62	RuXfin	4.0000	N	23.11	20.94	22.85	23.03	22.67	24.17	-24.54	-22.38	-24.29	-24.47	-24.10	-25.61
Colla	RuYfin	4.0000	Tx	7.04	18.20	16.90	18.25	18.19	18.27	-7.04	-18.20	-16.90	-18.25	-18.19	-18.27
sso:	RsXin	0.2777	Ty	0.59	2.32	2.20	2.32	2.33	2.32	-0.59	-2.32	-2.20	-2.32	-2.33	-2.32
FLESS	RsYin	0.4269	Mz	-0.07	-0.83	-0.19	-1.70	-0.24	-1.80	0.07	0.83	0.19	1.70	0.24	1.80
IONE	RsXfin	0.4226	TetX%	0.00359	0.12399	0.00922	0.24273	0.02466	0.2554	-.00641	-.05540	-.01646	-.03934	-.01858	-.0293
	RsYfin	0.4246	TetY%	0.02641	0.37318	0.06419	2.90816	0.08921	3.8941	0.02188	0.25866	0.05256	2.69033	0.06965	3.6769
57 57	RuXin	2.5476	Mx	0.63	1.05	1.05	1.05	1.05	1.05	-0.63	-2.52	-2.44	-2.52	-2.52	-2.52
6.3 3.7	RuYin	4.0000	My	8.55	19.07	19.05	19.18	19.05	19.22	7.48	19.28	17.47	19.43	19.27	19.49
63	RuXfin	4.0000	N	26.09	35.67	27.19	36.40	28.25	36.19	-27.52	-37.11	-28.62	-37.83	-29.68	-37.62
Colla	RuYfin	4.0000	Tx	7.82	18.71	17.82	18.83	18.69	18.88	-7.82	-18.71	-17.82	-18.83	-18.69	-18.88
sso:	RsXin	0.2823	Ty	0.00	0.72	0.68	0.72	0.72	0.72	0.00	-0.72	-0.68	-0.72	-0.72	-0.72
FLESS	RsYin	0.4330	Mz	-0.07	-0.83	-0.19	-1.70	-0.24	-1.80	0.07	0.83	0.19	1.70	0.24	1.80
IONE	RsXfin	0.4279	TetX%	0.00159	0.06843	0.00558	0.13014	0.01589	0.1367	-.00281	-.04225	-.00709	-.04576	-.00829	-.0409
	RsYfin	0.4308	TetY%	0.02896	0.43299	0.07369	3.00000	0.10815	3.9925	0.02191	0.26213	0.05415	2.69970	0.07482	3.6871
58 58	RuXin		Mx	2.44	8.48	6.18	9.67	6.74	9.73	2.55	6.03	6.55	6.03	6.70	6.03
6.3 3.7	RuYin		My	0.16	21.62	6.65	21.70	8.78	21.71	2.30	18.25	8.83	18.28	10.89	18.30
64	RuXfin	3.0634	N	7.18	-8.19	-0.23	-9.40	-1.62	-9.45	-8.46	6.91	-1.05	8.12	0.34	8.16
Colla	RuYfin	4.0000	Tx	1.34	21.79	8.46	21.85	10.75	21.86	-1.34	-21.79	-8.46	-21.85	-10.75	-21.86
sso:	RsXin		Ty	-2.73	-7.93	-6.96	-8.58	-7.34	-8.61	2.73	7.93	6.96	8.58	7.34	8.61
FLESS	RsYin		Mz	-0.08	-0.93	-0.21	-1.91	-0.27	-2.01	0.08	0.93	0.21	1.91	0.27	2.01
IONE	RsXfin	0.2921	TetX%	0.00322	0.01253	0.00775	0.01465	0.00875	0.0148	0.00371	-.00220	0.00896	-.01545	0.00885	-.0160
	RsYfin	0.4009	TetY%	0.01290	0.09247	0.03291	0.09169	0.03969	0.0913	0.01762	0.15763	0.03794	2.01609	0.04415	2.7794
62 62	RuXin		Mx	2.34	7.89	5.63	8.83	6.14	8.86	2.36	8.12	5.71	8.76	6.25	8.76
6.3 3.7	RuYin		My	-0.39	-2.54	-0.71	-4.47	-0.88	-4.48	1.30	9.43	2.61	16.09	3.26	16.11
65	RuXfin	4.0000	N	3.92	4.86	5.28	5.00	5.30	5.04	-4.66	-5.59	-6.01	-5.74	-6.03	-5.77
Colla	RuYfin	4.0000	Tx	0.50	3.77	1.04	6.35	1.30	6.35	-0.50	-3.77	-1.04	-6.35	-1.30	-6.35
sso:	RsXin		Ty	-2.57	-8.75	-6.20	-9.61	-6.77	-9.63	2.57	8.75	6.20	9.61	6.77	9.63
FLESS	RsYin		Mz	-0.03	-0.35	-0.08	-0.72	-0.10	-0.76	0.03	0.35	0.08	0.72	0.10	0.76
IONE	RsXfin	0.4319	TetX%	0.01237	0.04161	0.02999	0.04788	0.03266	0.0482	0.01297	0.04506	0.03140	0.05375	0.03441	0.0541

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 14 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYfin	0.6854	TetY%	-.00672	-.06423	-.01577	-.11399	-.02034	-.1145	0.01061	0.10032	0.02497	1.86419	0.03214	2.6235
66 66	RuXin		Mx	2.40	8.60	5.77	9.72	6.35	9.75	2.41	8.28	5.78	8.77	6.35	8.77
6.3 3.7	RuYin		My	-0.37	-2.73	-0.69	-4.75	-0.84	-4.76	1.22	8.95	2.26	15.37	2.77	15.43
66	RuXfin	4.0000	N	2.06	0.34	1.40	-0.45	1.29	-0.47	-2.79	-1.08	-2.13	-0.28	-2.02	-0.26
Colla	RuYfin	4.0000	Tx	0.46	3.40	0.86	5.81	1.05	5.83	-0.46	-3.40	-0.86	-5.81	-1.05	-5.83
sso:	RsXin		Ty	-2.63	-9.22	-6.31	-10.10	-6.94	-10.12	2.63	9.22	6.31	10.10	6.94	10.12
FLESS	RsYin		Mz	-0.03	-0.35	-0.08	-0.72	-0.10	-0.76	0.03	0.35	0.08	0.72	0.10	0.76
IONE	RsXfin	0.4226	TetX%	0.01271	0.04777	0.03098	0.05652	0.03419	0.0568	0.01273	0.04313	0.03103	0.04979	0.03404	0.0501
	RsYfin	0.6972	TetY%	-.00581	-.06361	-.01354	-.11306	-.01736	-.1139	0.00874	0.09546	0.02036	1.86310	0.02610	2.6194
70 70	RuXin		Mx	2.13	6.87	5.06	7.35	5.50	7.37	2.22	7.27	5.21	7.64	5.67	7.64
6.3 3.7	RuYin		My	-0.28	-1.85	-0.40	-4.04	-0.47	-4.04	0.88	7.89	1.50	16.07	1.83	16.09
67	RuXfin	4.0000	N	1.09	2.51	-0.90	4.96	-0.86	4.94	-1.82	-3.24	0.17	-5.69	0.12	-5.68
Colla	RuYfin	4.0000	Tx	0.32	3.30	0.60	6.58	0.75	6.59	-0.32	-3.30	-0.60	-6.58	-0.75	-6.59
sso:	RsXin		Ty	-2.38	-7.73	-5.61	-8.19	-6.11	-8.20	2.38	7.73	5.61	8.19	6.11	8.20
FLESS	RsYin		Mz	-0.03	-0.35	-0.08	-0.72	-0.10	-0.76	0.03	0.35	0.08	0.72	0.10	0.76
IONE	RsXfin	0.4335	TetX%	0.01091	0.03524	0.02648	0.03817	0.02882	0.0384	0.01152	0.04028	0.02800	0.04704	0.03063	0.0475
	RsYfin	0.6685	TetY%	-.00316	-.04990	-.00705	-.10886	-.00924	-.1094	0.00531	0.08143	0.01192	1.85007	0.01552	2.6048
74 74	RuXin	4.0000	Mx	6.62	40.12	16.54	40.13	20.31	40.13	5.08	18.29	12.62	21.57	15.79	21.57
6.3 3.7	RuYin	1.7723	My	0.08	-0.70	0.15	-0.71	0.13	-0.71	0.02	5.85	-0.10	19.05	0.10	19.11
68	RuXfin	3.4146	N	4.22	0.22	4.44	0.41	4.51	0.41	-5.42	-1.42	-5.64	-1.61	-5.71	-1.61
Colla	RuYfin	4.0000	Tx	0.05	2.58	0.03	9.17	0.12	9.20	-0.05	-2.58	-0.03	-9.17	-0.12	-9.20
sso:	RsXin	0.3647	Ty	-5.85	-29.21	-14.58	-30.85	-18.05	-30.85	5.85	29.21	14.58	30.85	18.05	30.85
FLESS	RsYin	0.3389	Mz	-0.06	-0.67	-0.15	-1.37	-0.20	-1.45	0.06	0.67	0.15	1.37	0.20	1.45
IONE	RsXfin	0.3089	TetX%	0.01509	0.14142	0.03760	0.37588	0.04573	0.4020	0.00790	0.00602	0.01932	0.05465	0.02467	0.0760
	RsYfin	0.5803	TetY%	0.00004	-.08850	0.00096	-1.08958	0.00013	-1.0034	0.00018	0.04413	-.00094	1.54367	0.00055	2.3226
75 75	RuXin		Mx	5.32	31.49	11.96	31.73	14.41	31.76	0.49	-9.39	-1.26	-9.39	-1.28	-9.39
6.3 3.7	RuYin		My	8.12	21.96	12.87	21.03	14.73	21.29	6.71	23.26	11.63	23.28	13.62	23.29
69	RuXfin	3.8683	N	16.79	34.23	22.26	36.44	24.41	37.34	-18.19	-35.63	-23.66	-37.84	-25.81	-38.74
Colla	RuYfin	4.0000	Tx	7.41	22.61	12.25	22.16	14.17	22.29	-7.41	-22.61	-12.25	-22.16	-14.17	-22.29
sso:	RsXin		Ty	-2.90	-11.05	-5.35	-11.17	-6.56	-11.19	2.90	11.05	5.35	11.17	6.56	11.19
FLESS	RsYin		Mz	-0.08	-0.85	-0.19	-1.74	-0.25	-1.84	0.08	0.85	0.19	1.74	0.25	1.84
IONE	RsXfin	0.3461	TetX%	0.01019	0.07280	0.02564	0.07318	0.03083	0.0732	-.00568	-.06875	-.01473	-.06533	-.01674	-.0503
	RsYfin	0.4465	TetY%	0.01085	0.04915	0.02617	0.04264	0.03196	0.0438	0.01233	0.14967	0.02916	1.98495	0.03613	2.7399
76 76	RuXin	2.4710	Mx	0.68	3.30	2.19	3.30	2.66	3.30	-4.81	-16.33	-11.41	-16.33	-13.46	-16.33
6.3 3.7	RuYin	4.0000	My	4.84	18.86	12.63	18.89	15.67	18.90	5.10	19.06	12.67	19.09	15.65	19.10
70	RuXfin	4.0000	N	25.30	21.85	24.93	17.01	24.78	14.99	-26.74	-23.29	-26.37	-18.45	-26.22	-16.42
Colla	RuYfin	4.0000	Tx	4.85	18.49	12.34	18.52	15.28	18.53	-4.85	-18.49	-12.34	-18.52	-15.28	-18.53
sso:	RsXin	0.2787	Ty	2.02	6.36	4.50	6.36	5.27	6.36	-2.02	-6.36	-4.50	-6.36	-5.27	-6.36
FLESS	RsYin	0.4256	Mz	-0.07	-0.83	-0.19	-1.70	-0.24	-1.80	0.07	0.83	0.19	1.70	0.24	1.80
IONE	RsXfin	0.4250	TetX%	0.00563	0.05130	0.01435	0.04644	0.01705	0.0444	-.01002	-.09695	-.02557	-.10235	-.03038	-.0919
	RsYfin	0.4246	TetY%	0.01927	0.27081	0.04627	2.73219	0.05671	3.7263	0.01804	0.25036	0.04305	2.66871	0.05299	3.6483
77 77	RuXin	2.4935	Mx	0.31	2.11	1.28	2.11	1.62	2.11	-3.27	-11.09	-7.54	-11.09	-9.03	-11.09
6.3 3.7	RuYin	4.0000	My	5.47	18.55	12.94	18.58	15.85	18.59	5.41	18.74	12.78	18.77	15.68	18.78
71	RuXfin	4.0000	N	23.11	21.04	22.95	23.66	22.89	25.02	-24.55	-22.48	-24.38	-25.09	-24.32	-26.45
Colla	RuYfin	4.0000	Tx	5.31	18.19	12.55	18.22	15.38	18.23	-5.31	-18.19	-12.55	-18.22	-15.38	-18.23
sso:	RsXin	0.2782	Ty	1.44	4.38	3.05	4.38	3.61	4.38	-1.44	-4.38	-3.05	-4.38	-3.61	-4.38
FLESS	RsYin	0.4222	Mz	-0.07	-0.83	-0.19	-1.70	-0.24	-1.80	0.07	0.83	0.19	1.70	0.24	1.80
IONE	RsXfin	0.4232	TetX%	0.00359	0.03806	0.00922	0.03365	0.01118	0.0321	-.00643	-.09011	-.01648	-.10201	-.01998	-.0952
	RsYfin	0.4240	TetY%	0.01825	0.23824	0.04387	2.63580	0.05374	3.6057	0.01779	0.23738	0.04243	2.64376	0.05226	3.6180
78 78	RuXin	2.5358	Mx	-0.02	0.77	0.44	0.77	0.65	0.77	-1.69	-5.40	-3.60	-5.40	-4.53	-5.40
6.3 3.7	RuYin	4.0000	My	6.52	19.18	14.77	19.26	17.96	19.29	6.02	19.52	13.86	19.55	16.92	19.56
72	RuXfin	4.0000	N	25.91	35.71	27.08	36.23	27.51	36.00	-27.35	-37.14	-28.51	-37.66	-28.94	-37.43
Colla	RuYfin	4.0000	Tx	6.12	18.88	13.97	18.93	17.02	18.95	-6.12	-18.88	-13.97	-18.93	-17.02	-18.95
sso:	RsXin	0.2822	Ty	0.83	2.26	1.54	2.26	1.89	2.26	-0.83	-2.26	-1.54	-2.26	-1.89	-2.26
FLESS	RsYin	0.4298	Mz	-0.07	-0.83	-0.19	-1.70	-0.24	-1.80	0.07	0.83	0.19	1.70	0.24	1.80
IONE	RsXfin	0.4260	TetX%	0.00160	0.03316	0.00416	0.02921	0.00539	0.0278	-.00281	-.07403	-.00733	-.10533	-.00951	-.1023
	RsYfin	0.4304	TetY%	0.02073	0.30114	0.04987	2.73129	0.06105	3.7091	0.01827	0.25206	0.04363	2.66238	0.05363	3.6380
79 79	RuXin		Mx	2.71	7.79	6.66	7.39	7.18	7.43	2.90	3.52	6.72	3.52	6.75	3.52
6.3 3.7	RuYin		My	-1.03	20.51	3.87	20.20	5.75	20.21	0.89	20.09	6.78	20.12	9.14	20.13
73	RuXfin	2.2173	N	12.57	4.37	13.51	2.73	12.58	2.76	-13.85	-5.65	-14.79	-4.01	-13.86	-4.04
Colla	RuYfin	4.0000	Tx	-0.07	22.18	5.82	22.03	8.14	22.04	0.07	-22.18	-5.82	-22.03	-8.14	-22.04
sso:	RsXin		Ty	-3.07	-6.18	-7.31	-5.96	-7.61	-5.98	3.07	6.18	7.31	5.96	7.61	5.98
FLESS	RsYin		Mz	-0.08	-0.93	-0.21	-1.91	-0.27	-2.01	0.08	0.93	0.21	1.91	0.27	2.01
IONE	RsXfin	0.2698	TetX%	0.00355	0.01317	0.00864	0.01247	0.00964	0.0125	0.00342	-.00931	0.00814	-.02885	0.00783	-.0297
	RsYfin	0.4221	TetY%	0.00893	0.08019	0.02160	0.07743	0.02614	0.0770	0.01499	0.20243	0.03575	2.04974	0.04433	2.8033
75 76	RuXin	4.0000	Mx	-10.57	-33.08	-17.95	-33.19	-20.84	-33.24	5.24	-7.58	-0.62	-17.74	-2.92	-21.89
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4631	Ty	12.52	20.12	15.37	22.33	16.48	23.23	10.23	2.63	7.38	0.42	6.26	-0.48
FLESS	RsYin		Mz	0.00	0.19	0.01	0.49	0.01	0.52	0.00	-0.19	-0.01	-0.49	-0.01	-0.52
IONE	RsXfin		TetX%	-.01358	-.18724	-.03247	-2.15746	-.03992	-2.9506	-.00686	-.01500	-.01643	-.05649	-.02017	-.0734
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00002	0.00000	0.00003	0.00000	0.0000

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 14 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
76	77	RuXin		Mx	-12.80	-19.84	-18.16	-9.81	-20.25	-5.72	3.38	-7.84	-2.16	-6.29	-4.32	-5.43
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	12.90	17.05	15.38	14.42	16.35	13.30	8.62	4.47	6.14	7.10	5.18	8.23
		RsYin		Mz	0.01	0.22	0.04	0.54	0.05	0.58	-0.01	-0.22	-0.04	-0.54	-0.05	-0.58
		RsXfin		TetX%	-.00758	-.01406	-.01820	0.02251	-.02232	0.0369	-.00837	-.03925	-.02006	-.05211	-.02463	-.0564
		RsYfin		TetY%	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
77	78	RuXin		Mx	-11.64	-19.99	-16.96	-22.12	-19.04	-23.18	4.78	3.98	-0.07	6.20	-1.98	6.21
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	12.32	14.40	14.63	14.38	15.54	14.62	9.20	7.12	6.89	7.14	5.99	6.91
		RsYin		Mz	0.02	0.28	0.04	0.59	0.06	0.63	-0.02	-0.28	-0.04	-0.59	-0.06	-0.63
		RsXfin		TetX%	-.00842	-.03977	-.02018	-.05235	-.02476	-.0565	-.00650	0.00612	-.01554	0.01891	-.01911	0.0209
		RsYfin		TetY%	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
78	79	RuXin	4.0000	Mx	-14.25	-30.98	-21.20	-33.21	-23.87	-33.21	-0.47	-38.95	-9.67	-39.04	-13.23	-39.08
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.3567	Ty	14.54	26.41	18.01	26.91	19.35	26.92	8.21	-3.66	4.74	-4.16	3.40	-4.17
FLESS		RsYin		Mz	0.03	0.18	0.09	0.50	0.11	0.53	-0.03	-0.18	-0.09	-0.50	-0.11	-0.53
IONE		RsXfin	0.5023	TetX%	-.00745	0.00014	-.01791	-.06830	-.02186	-.0989	-.01733	-.17442	-.04159	-2.12841	-.05105	-2.9153
		RsYfin		TetY%	0.00000	0.00002	0.00000	0.00002	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
54	55	RuXin	4.0000	Mx	-12.49	-31.22	-22.79	-33.29	-25.91	-33.30	3.53	-7.09	-4.94	-15.91	-6.14	-19.38
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4624	Ty	13.30	19.61	17.34	21.95	18.27	22.70	9.45	3.14	5.41	0.79	4.48	0.05
FLESS		RsYin		Mz	0.01	0.04	0.01	0.03	0.10	0.03	-0.01	-0.04	-0.01	-0.03	-0.10	-0.03
IONE		RsXfin		TetX%	-.01818	-.07473	-.04401	-1.70552	-.05457	-2.3683	-.01016	-.01673	-.02471	-.04883	-.02346	-.0630
		RsYfin		TetY%	0.00000	0.00002	0.00000	0.00002	0.00000	0.0000	0.00000	0.00002	0.00000	0.00003	0.00000	0.0000
55	56	RuXin		Mx	-14.12	-20.26	-21.52	-11.53	-21.46	-8.15	1.98	-7.86	-5.75	-6.69	-6.51	-5.98
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	13.52	17.15	16.96	14.90	17.12	13.97	8.00	4.37	4.57	6.62	4.40	7.55
		RsYin		Mz	0.01	-0.01	0.04	-0.02	0.05	-0.02	-0.01	0.01	-0.04	0.02	-0.05	0.02
		RsXfin		TetX%	-.01017	-.01573	-.02468	0.01643	-.02302	0.0284	-.01137	-.03851	-.02781	-.05040	-.03093	-.0540
		RsYfin		TetY%	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
56	57	RuXin		Mx	-13.03	-19.91	-20.39	-21.67	-20.92	-22.56	3.47	3.90	-3.17	6.37	-2.53	6.35
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	12.94	14.40	16.12	14.24	16.09	14.45	8.59	7.12	5.41	7.29	5.43	7.08
		RsYin		Mz	0.02	-0.02	0.05	-0.03	0.04	-0.03	-0.02	0.02	-0.05	0.03	-0.04	0.03
		RsXfin		TetX%	-.01137	-.03928	-.02781	-.05088	-.03108	-.0543	-.00940	0.00531	-.02161	0.01838	-.01811	0.0200
		RsYfin		TetY%	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000	0.00000	0.00002	0.00000	0.00003	0.00001	0.0000
57	58	RuXin	4.0000	Mx	-15.71	-30.69	-24.08	-33.27	-25.04	-33.27	-2.66	-39.07	-14.22	-39.10	-18.06	-39.12
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.3566	Ty	15.33	26.38	19.61	26.94	20.64	26.94	7.42	-3.63	3.14	-4.19	2.10	-4.19
FLESS		RsYin		Mz	0.03	-0.01	0.07	-0.02	0.04	-0.02	-0.03	0.01	-0.07	0.02	-0.04	0.02
IONE		RsXfin	0.5059	TetX%	-.00914	0.00161	-.02075	-.06952	-.01706	-.1010	-.02263	-.26527	-.05389	-2.32727	-.06791	-3.1265
		RsYfin		TetY%	0.00000	0.00002	0.00000	0.00002	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
75	74	RuXin	4.0000	Mx	-6.11	-33.92	-13.41	-33.93	-16.28	-33.93	-2.70	-27.53	-9.45	-27.53	-12.09	-27.53
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4518	Ty	3.39	13.22	6.01	13.23	7.04	13.23	0.09	-9.75	-2.54	-9.75	-3.56	-9.75
FLESS		RsYin		Mz	0.06	0.36	0.10	2.14	0.11	2.01	-0.06	-0.36	-0.10	-2.14	-0.11	-2.01
IONE		RsXfin	0.4101	TetX%	-.01793	-.15636	-.04440	-.34727	-.05484	-.3680	-.01423	-.10843	-.03538	-.12664	-.04359	-.1277
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
74	54	RuXin		Mx	-6.63	-25.78	-13.83	-26.80	-16.58	-26.80	-4.05	-15.55	-11.81	-15.50	-14.78	-15.50
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.74	9.58	6.59	9.76	7.68	9.76	-0.33	-6.17	-3.18	-6.35	-4.27	-6.35
		RsYin		Mz	-0.05	-0.61	-0.08	-3.11	-0.09	-3.25	0.05	0.61	0.08	3.11	0.09	3.25
		RsXfin		TetX%	-.01503	-.10272	-.03730	-.10943	-.04579	-.1094	-.01868	-.03308	-.04625	-.02962	-.05685	-.0296
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000	0.00000	0.00001	0.00000	0.00002	0.00000	0.0000
79	70	RuXin		Mx	-4.23	-10.77	-10.18	-10.92	-10.82	-10.99	0.21	1.44	-0.23	3.24	-0.17	3.25
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 14 - Fx(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
84	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.36	7.03	7.77	5.89	8.18	5.93	-2.17	-5.84	-6.58	-4.70	-6.99	-4.74
	RsYin		Mz	0.01	1.07	0.16	1.69	0.22	1.71	-0.01	-1.07	-0.16	-1.69	-0.22	-1.71
	RsXfin		TetX%	-.00446	-.01183	-.01078	-.01241	-.01150	-.0125	0.00062	0.00349	0.00155	0.00546	0.00177	0.0055
	RsYfin		TetY%	0.00001	0.00005	0.00001	0.00008	0.00002	0.0001	0.00001	0.00005	0.00001	0.00008	0.00002	0.0001
70 66	RuXin		Mx	-3.28	-11.87	-7.04	-14.49	-7.78	-14.53	-1.72	-7.39	-4.74	-8.43	-5.25	-8.46
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.93	8.03	5.36	9.33	5.80	9.36	-0.64	-5.73	-3.06	-7.04	-3.51	-7.06
	RsYin		Mz	0.02	0.21	0.06	0.33	0.08	0.35	-0.02	-0.21	-0.06	-0.33	-0.08	-0.35
	RsXfin		TetX%	-.00310	-.01435	-.00762	-.01829	-.00859	-.0183	-.00186	-.00569	-.00451	-.00562	-.00487	-.0056
	RsYfin		TetY%	0.00000	0.00003	0.00001	0.00004	0.00001	0.0000	0.00000	0.00003	0.00001	0.00004	0.00001	0.0000
66 62	RuXin		Mx	-2.24	-6.48	-4.77	-6.91	-5.20	-6.92	-1.16	-6.90	-3.86	-7.97	-4.43	-7.98
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.36	5.75	4.13	6.25	4.47	6.26	0.05	-3.33	-1.71	-3.84	-2.05	-3.84
	RsYin		Mz	0.02	0.15	0.04	0.31	0.05	0.33	-0.02	-0.15	-0.04	-0.31	-0.05	-0.33
	RsXfin		TetX%	-.00185	-.00528	-.00447	-.00525	-.00483	-.0053	-.00208	-.00954	-.00516	-.01121	-.00589	-.0112
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00004	0.00001	0.0000	0.00000	0.00002	0.00001	0.00004	0.00001	0.0000
62 58	RuXin		Mx	-2.59	-5.92	-5.19	-6.27	-5.46	-6.30	-4.12	-12.87	-10.27	-14.35	-10.99	-14.42
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.54	7.86	6.67	8.51	7.02	8.55	-1.25	-5.56	-4.37	-6.22	-4.73	-6.25
	RsYin		Mz	0.00	-0.39	-0.10	-0.42	-0.13	-0.40	0.00	0.39	0.10	0.42	0.13	0.40
	RsXfin		TetX%	-.00013	0.00036	-.00024	0.00083	-.00019	0.0008	-.00646	-.01972	-.01560	-.02213	-.01670	-.0222
	RsYfin		TetY%	0.00000	0.00003	0.00001	0.00004	0.00001	0.0000	0.00000	0.00003	0.00001	0.00004	0.00001	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 15 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
54 54	RuXin	2.6635	Mx	-4.42	1.19	-9.13	7.57	-10.49	7.63	-11.66	-47.54	-27.74	-47.53	-33.10	-47.51
3.7 0.0	RuYin	4.0000	My	-1.86	-15.25	-4.84	-23.90	-5.88	-23.90	-2.35	-13.05	-5.99	-13.06	-7.26	-13.06
1	RuXfin	4.0000	N	28.94	41.23	38.09	41.73	41.22	41.82	-31.08	-43.36	-40.23	-43.87	-43.36	-43.95
Colla	RuYfin	4.0000	Tx	-1.38	-9.28	-3.55	-12.12	-4.31	-12.12	1.38	9.28	3.55	12.12	4.31	12.12
sso:	RsXin	0.2982	Ty	5.27	15.20	12.09	13.10	14.29	13.07	-5.27	-15.20	-12.09	-13.10	-14.29	-13.07
FLESS	RsYin	0.6022	Mz	0.10	0.80	0.24	1.61	0.29	1.65	-0.10	-0.80	-0.24	-1.61	-0.29	-1.65
IONE	RsXfin	0.4741	TetX%	0.00512	0.07112	0.01267	1.82325	0.01586	2.5742	-.02942	-.21296	-.07247	-.10742	-.08713	0.0146
	RsYfin	0.5560	TetY%	-.00759	-.08289	-.01885	-.21140	-.02283	-.2190	-.01387	-.14917	-.03419	-.34042	-.04119	-.3479
55 55	RuXin	4.0000	Mx	1.23	17.82	2.41	17.88	2.99	17.90	-6.80	-35.80	-17.10	-35.77	-20.53	-35.75
3.7 0.0	RuYin	4.0000	My	-2.47	-20.16	-6.27	-20.16	-7.58	-20.16	-2.72	-18.12	-6.86	-18.14	-8.29	-18.14
2	RuXfin	4.0000	N	34.55	34.91	34.80	35.77	34.88	35.72	-36.68	-37.04	-36.94	-37.91	-37.02	-37.85
Colla	RuYfin	4.0000	Tx	-1.70	-12.55	-4.30	-12.56	-5.20	-12.56	1.70	12.55	4.30	12.56	5.20	12.56
sso:	RsXin	0.4525	Ty	1.83	5.89	4.82	5.87	5.75	5.85	-1.83	-5.89	-4.82	-5.87	-5.75	-5.85
FLESS	RsYin	0.5224	Mz	0.10	0.80	0.24	1.61	0.29	1.65	-0.10	-0.80	-0.24	-1.61	-0.29	-1.65
IONE	RsXfin	0.6335	TetX%	0.01207	0.10334	0.02985	1.94074	0.03636	2.6939	-.02281	-.16408	-.05616	-.00879	-.06752	0.1156
	RsYfin	0.5229	TetY%	-.01126	-.10634	-.02783	-.27485	-.03361	-.2829	-.01452	-.14840	-.03577	-.30734	-.04308	-.3149
56 56	RuXin	4.0000	Mx	1.43	20.97	2.95	21.06	3.64	21.10	-5.15	-26.89	-13.00	-26.89	-15.59	-26.88
3.7 0.0	RuYin	4.0000	My	-2.46	-19.76	-6.12	-19.77	-7.39	-19.77	-2.71	-20.09	-6.77	-20.09	-8.17	-20.09
3	RuXfin	4.0000	N	32.01	32.13	31.94	33.00	31.91	33.33	-34.15	-34.26	-34.07	-35.13	-34.05	-35.47
Colla	RuYfin	4.0000	Tx	-1.70	-13.07	-4.23	-13.07	-5.10	-13.07	1.70	13.07	4.23	13.07	5.10	13.07
sso:	RsXin	1.0000	Ty	1.22	1.94	3.30	1.91	3.92	1.90	-1.22	-1.94	-3.30	-1.91	-3.92	-1.90
FLESS	RsYin	0.5035	Mz	0.10	0.80	0.24	1.61	0.29	1.65	-0.10	-0.80	-0.24	-1.61	-0.29	-1.65
IONE	RsXfin	1.0000	TetX%	0.01044	0.10896	0.02589	2.00277	0.03159	2.7580	-.01797	-.12350	-.04423	0.08387	-.05315	0.2107
	RsYfin	0.5205	TetY%	-.01065	-.10046	-.02634	-.25452	-.03180	-.2606	-.01441	-.13833	-.03551	-.29489	-.04276	-.3021
57 57	RuXin	4.0000	Mx	1.62	23.70	3.48	23.79	4.29	23.82	-3.51	-14.39	-8.91	-14.39	-10.65	-14.38
3.7 0.0	RuYin	4.0000	My	-2.64	-19.92	-6.41	-19.93	-7.72	-19.93	-2.82	-20.25	-6.95	-20.26	-8.37	-20.26
4	RuXfin	4.0000	N	33.94	32.57	34.04	29.56	34.09	28.66	-36.07	-34.70	-36.18	-31.70	-36.23	-30.79
Colla	RuYfin	4.0000	Tx	-1.79	-13.17	-4.38	-13.18	-5.28	-13.18	1.79	13.17	4.38	13.18	5.28	13.18
sso:	RsXin	0.9285	Ty	0.62	-3.05	1.78	-3.08	2.09	-3.09	-0.62	3.05	-1.78	3.08	-2.09	3.09
FLESS	RsYin	0.5045	Mz	0.10	0.80	0.24	1.61	0.29	1.65	-0.10	-0.80	-0.24	-1.61	-0.29	-1.65
IONE	RsXfin	0.8280	TetX%	0.00883	0.11252	0.02197	2.04870	0.02686	2.8006	-.01312	-.08122	-.03228	0.17562	-.03878	0.3038
	RsYfin	0.5203	TetY%	-.01114	-.11068	-.02756	-.29532	-.03329	-.3107	-.01450	-.13844	-.03572	-.30035	-.04303	-.3092
58 58	RuXin		Mx	-0.32	8.88	0.08	11.55	0.39	12.53	-3.70	-12.56	-8.43	-12.56	-9.93	-12.56
3.7 0.0	RuYin		My	-3.17	-24.56	-8.02	-25.55	-9.69	-25.64	-3.81	-25.44	-9.59	-25.45	-11.58	-25.45
5	RuXfin	4.0000	N	30.37	52.57	40.81	55.80	44.68	56.28	-31.95	-54.15	-42.39	-57.38	-46.25	-57.85
Colla	RuYfin	4.0000	Tx	-3.10	-22.22	-7.82	-22.66	-9.46	-22.71	3.10	22.22	7.82	22.66	9.46	22.71
sso:	RsXin		Ty	1.79	1.64	3.71	0.45	4.24	0.01	-1.79	-1.64	-3.71	-0.45	-4.24	-0.01
FLESS	RsYin		Mz	0.13	1.09	0.33	2.18	0.39	2.23	-0.13	-1.09	-0.33	-2.18	-0.39	-2.23

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 15 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
IONE	RsXfin	1.0000	TetX%	0.00354	0.03344	0.00895	0.03931	0.01109	0.0414	-.00789	-.04705	-.01935	-.08107	-.02315	-.0810
	RsYfin	0.4923	TetY%	-.01001	-.08683	-.02473	-.09335	-.02984	-.0940	-.01646	-.15942	-.04057	-.29476	-.04887	-.3015
59 59	RuXin	3.7309	Mx	-0.29	-0.64	-0.48	-0.64	-0.54	-0.64	-0.54	-1.72	-1.17	-1.72	-1.39	-1.72
3.1 0.0	RuYin	4.0000	My	-2.72	-10.78	-6.59	-10.79	-7.92	-10.79	-2.71	-10.86	-6.65	-10.86	-8.01	-10.86
6	RuXfin	4.0000	N	7.04	16.90	8.98	20.09	9.65	20.22	-7.83	-17.69	-9.77	-20.88	-10.44	-21.01
Colla	RuYfin	4.0000	Tx	-2.41	-9.62	-5.89	-9.62	-7.08	-9.62	2.41	9.62	5.89	9.62	7.08	9.62
sso:	RsXin	0.3836	Ty	0.37	1.05	0.73	1.05	0.86	1.05	-0.37	-1.05	-0.73	-1.05	-0.86	-1.05
FLESS	RsYin	0.4289	Mz	0.04	0.31	0.09	0.63	0.11	0.64	-0.04	-0.31	-0.09	-0.63	-0.11	-0.64
IONE	RsXfin	0.5827	TetX%	0.00132	-.01312	0.00326	-.02414	0.00392	-.0245	-.00657	-.04168	-.01617	-.05758	-.01945	-.0583
	RsYfin	0.4324	TetY%	-.01909	-.18525	-.04702	-.40012	-.05660	-.4103	-.01998	-.18423	-.04920	-.39586	-.05923	-.4059
60 60	RuXin	3.9380	Mx	-0.23	-0.34	-0.30	-0.34	-0.32	-0.34	-0.32	-0.77	-0.60	-0.77	-0.69	-0.77
3.1 0.0	RuYin	4.0000	My	-2.38	-9.88	-6.13	-9.88	-7.41	-9.88	-2.49	-9.98	-6.35	-9.98	-7.67	-9.98
7	RuXfin	4.0000	N	5.38	1.82	4.92	1.14	4.77	1.12	-6.17	-2.61	-5.71	-1.93	-5.55	-1.91
Colla	RuYfin	4.0000	Tx	-2.16	-8.83	-5.54	-8.83	-6.70	-8.83	2.16	8.83	5.54	8.83	6.70	8.83
sso:	RsXin	0.3644	Ty	0.24	0.50	0.40	0.50	0.45	0.50	-0.24	-0.50	-0.40	-0.50	-0.45	-0.50
FLESS	RsYin	0.4192	Mz	0.04	0.31	0.09	0.63	0.11	0.64	-0.04	-0.31	-0.09	-0.63	-0.11	-0.64
IONE	RsXfin	0.5839	TetX%	0.00075	0.00896	0.00184	0.03623	0.00221	0.0373	-.00297	-.00482	-.00730	0.02061	-.00876	0.0217
	RsYfin	0.4228	TetY%	-.01828	-.17707	-.04501	-.38697	-.05419	-.3969	-.01975	-.18307	-.04865	-.39333	-.05856	-.4033
61 61	RuXin	4.0000	Mx	-0.06	0.74	0.11	0.74	0.17	0.74	0.01	0.81	0.22	0.81	0.30	0.81
3.1 0.0	RuYin	4.0000	My	-2.35	-10.63	-5.33	-10.64	-6.35	-10.64	-2.46	-10.61	-5.79	-10.62	-6.93	-10.62
8	RuXfin	4.0000	N	4.68	9.87	7.01	9.60	7.81	9.61	-5.47	-10.66	-7.80	-10.39	-8.60	-10.40
Colla	RuYfin	4.0000	Tx	-2.14	-9.44	-4.94	-9.45	-5.91	-9.45	2.14	9.44	4.94	9.45	5.91	9.45
sso:	RsXin	0.4656	Ty	0.02	-0.69	-0.15	-0.69	-0.21	-0.69	-0.02	0.69	0.15	0.69	0.21	0.69
FLESS	RsYin	0.4275	Mz	0.03	0.32	0.09	0.62	0.11	0.63	-0.03	-0.32	-0.09	-0.62	-0.11	-0.63
IONE	RsXfin	0.4949	TetX%	0.00083	0.03764	0.00206	0.11995	0.00249	0.1234	0.00161	0.04192	0.00399	0.11955	0.00484	0.1231
	RsYfin	0.4383	TetY%	-.01335	-.14652	-.03287	-.35707	-.03957	-.3671	-.01818	-.17908	-.04477	-.38945	-.05390	-.3994
62 62	RuXin	4.0000	Mx	-1.44	-9.65	-3.47	-11.58	-4.16	-11.58	-1.47	-9.71	-3.57	-11.12	-4.28	-11.12
3.7 0.0	RuYin	4.0000	My	-0.35	-7.23	-1.69	-10.03	-2.16	-10.03	-0.74	-9.53	-2.37	-12.06	-2.93	-12.06
9	RuXfin	4.0000	N	6.43	-18.79	-1.62	-28.97	-4.51	-28.97	-7.58	17.64	0.47	27.82	3.36	27.82
Colla	RuYfin	4.0000	Tx	-0.38	-5.82	-1.41	-7.67	-1.77	-7.67	0.38	5.82	1.41	7.67	1.77	7.67
sso:	RsXin	0.4994	Ty	1.01	6.72	2.45	7.88	2.93	7.88	-1.01	-6.72	-2.45	-7.88	-2.93	-7.88
FLESS	RsYin	0.4782	Mz	0.04	0.32	0.10	0.65	0.12	0.66	-0.04	-0.32	-0.10	-0.65	-0.12	-0.66
IONE	RsXfin	0.4959	TetX%	-.01081	-.07577	-.02654	-.12766	-.03181	-.1304	-.01168	-.07709	-.02873	-.13208	-.03454	-.1345
	RsYfin	0.5224	TetY%	-.00581	-.04631	-.01435	-.14302	-.01733	-.1488	-.01025	-.09396	-.02525	-.22225	-.03041	-.2283
63 63	RuXin	4.0000	Mx	-0.28	-1.17	-0.60	-1.26	-0.70	-1.26	-0.33	-1.55	-0.75	-1.62	-0.89	-1.62
3.7 0.0	RuYin	4.0000	My	-1.01	-8.68	-2.30	-10.65	-2.75	-10.65	-1.03	-9.24	-2.44	-10.52	-2.92	-10.52
10	RuXfin	4.0000	N	7.37	9.63	7.40	11.47	7.40	11.49	-8.23	-10.50	-8.26	-12.33	-8.27	-12.35
Colla	RuYfin	4.0000	Tx	-0.71	-6.22	-1.65	-7.35	-1.97	-7.35	0.71	6.22	1.65	7.35	1.97	7.35
sso:	RsXin	0.5863	Ty	0.21	0.94	0.47	1.00	0.55	1.00	-0.21	-0.94	-0.47	-1.00	-0.55	-1.00
FLESS	RsYin	0.4881	Mz	0.02	0.17	0.05	0.35	0.06	0.36	-0.02	-0.17	-0.05	-0.35	-0.06	-0.36
IONE	RsXfin	0.6941	TetX%	-.00271	-.01300	-.00668	-.02863	-.00802	-.0293	-.00641	-.03476	-.01578	-.04972	-.01897	-.0504
	RsYfin	0.4963	TetY%	-.00858	-.08435	-.02111	-.21275	-.02538	-.2190	-.01092	-.10283	-.02688	-.23934	-.03235	-.2455
64 64	RuXin	4.0000	Mx	-0.10	-0.31	-0.28	-0.19	-0.35	-0.19	-0.19	-0.46	-0.47	-0.23	-0.57	-0.23
3.7 0.0	RuYin	4.0000	My	-0.42	-5.39	-1.29	-7.10	-1.59	-7.10	-0.48	-5.55	-1.37	-7.20	-1.68	-7.20
11	RuXfin	4.0000	N	7.81	6.92	7.63	5.41	7.57	5.39	-8.68	-7.79	-8.50	-6.27	-8.44	-6.25
Colla	RuYfin	4.0000	Tx	-0.31	-3.80	-0.92	-4.97	-1.14	-4.97	0.31	3.80	0.92	4.97	1.14	4.97
sso:	RsXin	0.4659	Ty	0.10	0.27	0.26	0.15	0.32	0.15	-0.10	-0.27	-0.26	-0.15	-0.32	-0.15
FLESS	RsYin	0.6209	Mz	0.02	0.17	0.05	0.35	0.06	0.36	-0.02	-0.17	-0.05	-0.35	-0.06	-0.36
IONE	RsXfin	0.4808	TetX%	-.00069	-.00244	-.00169	0.01692	-.00203	0.0182	-.00276	-.00619	-.00678	0.01370	-.00814	0.0147
	RsYfin	0.6282	TetY%	-.01078	-.10033	-.02655	-.22798	-.03197	-.2341	-.01135	-.10593	-.02795	-.23632	-.03365	-.2424
65 65	RuXin	4.0000	Mx	0.11	2.32	0.32	4.08	0.39	4.08	0.12	2.77	0.34	4.07	0.42	4.07
3.7 0.0	RuYin	4.0000	My	-1.05	-5.03	-1.75	-7.41	-1.98	-7.41	-0.95	-5.69	-1.78	-7.46	-2.07	-7.46
12	RuXfin	4.0000	N	5.03	8.53	5.75	9.30	6.00	9.27	-5.81	-9.31	-6.53	-10.08	-6.78	-10.05
Colla	RuYfin	4.0000	Tx	-0.77	-4.12	-1.36	-5.72	-1.56	-5.72	0.77	4.12	1.36	5.72	1.56	5.72
sso:	RsXin	0.4636	Ty	-0.09	-1.95	-0.25	-3.13	-0.31	-3.13	0.09	1.95	0.25	3.13	0.31	3.13
FLESS	RsYin	0.5936	Mz	0.02	0.19	0.06	0.39	0.07	0.40	-0.02	-0.19	-0.06	-0.39	-0.07	-0.40
IONE	RsXfin	0.4843	TetX%	0.00123	0.01862	0.00305	0.07208	0.00369	0.0755	0.00155	0.03093	0.00384	0.10006	0.00466	0.1033
	RsYfin	0.6280	TetY%	-.00647	-.06079	-.01592	-.17379	-.01917	-.1806	-.01089	-.10177	-.02680	-.24975	-.03226	-.2565
66 66	RuXin		Mx	-1.31	-9.00	-3.23	-15.13	-3.87	-15.39	-1.39	-9.29	-3.41	-15.51	-4.09	-15.78
3.7 0.0	RuYin		My	0.06	-4.05	-0.87	-8.92	-1.20	-8.90	-0.26	-5.78	-1.32	-13.07	-1.69	-13.26
13	RuXfin		N	12.92	14.96	14.60	14.17	15.07	14.22	-14.07	-16.11	-15.76	-15.32	-16.23	-15.37
	RuYfin		Tx	-0.07	-3.42	-0.76	-7.64	-1.00	-7.70	0.07	3.42	0.76	7.64	1.00	7.70
	RsXin		Ty	0.94	6.35	2.31	10.64	2.76	10.82	-0.94	-6.35	-2.31	-10.64	-2.76	-10.82
	RsYin		Mz	0.04	0.32	0.10	0.65	0.12	0.66	-0.04	-0.32	-0.10	-0.65	-0.12	-0.66
	RsXfin		TetX%	-.00997	-.06932	-.02443	-.11732	-.02920	-.1192	-.01149	-.07566	-.02827	-.12553	-.03396	-.1278
	RsYfin		TetY%	-.00440	-.02677	-.01087	-.04763	-.01316	-.0460	-.00636	-.06034	-.01566	-.13576	-.01887	-.1388
67 67	RuXin	4.0000	Mx	-0.23	-1.18	-0.53	-1.53	-0.64	-1.53	-0.28	-1.45	-0.65	-1.85	-0.78	-1.85
3.7 0.0	RuYin	4.0000	My	-0.64	-4.98	-1.31	-10.79	-1.54	-10.79	-0.58	-5.17	-1.31	-10.82	-1.55	-10.82
14	RuXfin	4.0000	N	7.24	9.07	7.44	11.88	7.51	11.87	-8.20	-10.03	-8.40	-12.84	-8.47	-12.83
Colla	RuYfin	4.0000	Tx	-0.38	-3.17	-0.82	-6.75	-0.97	-6.75	0.38	3.17	0.82	6.75	0.97	6.75
sso:	RsXin	0.6413	Ty	0.16	0.82	0.37	1.06	0.44	1.06	-0.16	-0.82	-0.37	-1.06	-0.44	-1.06
FLESS	RsYin	0.5160	Mz	0.02	0.16	0.05	0.31	0.06	0.32	-0.02	-0.16	-0.05	-0.31	-0.06	-0.32
IONE	RsXfin	0.7279	TetX%	-.00319	-.01805	-.00785	-.02471	-.00944	-.0255	-.00624	-.03432	-.01536	-.04657	-.01847	-.0472
	RsYfin	0.5258	TetY%	-.00500	-.05281	-.01229	-.12571	-.01476	-.1300	-.00611	-.06198	-.01505	-.14790	-.01810	-.1519

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 15 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
68	68	RuXin		Mx	0.25	0.18	0.15	0.48	0.12	0.49	0.03	-0.14	-0.19	0.68	-0.26	0.72
3.7	0.0	RuYin		My	-0.04	-2.63	-0.46	-6.36	-0.60	-6.53	-0.14	-2.82	-0.57	-6.68	-0.72	-6.86
15		RuXfin		N	7.44	7.23	7.35	7.03	7.32	6.96	-8.40	-8.19	-8.31	-7.99	-8.28	-7.92
		RuYfin		Tx	-0.06	-1.71	-0.32	-4.07	-0.41	-4.18	0.06	1.71	0.32	4.07	0.41	4.18
		RsXin		Ty	-0.09	-0.01	0.01	-0.36	0.04	-0.38	0.09	0.01	-0.01	0.36	-0.04	0.38
		RsYin		Mz	0.02	0.16	0.05	0.31	0.06	0.32	-0.02	-0.16	-0.05	-0.31	-0.06	-0.32
		RsXfin		TetX%	0.00006	0.00024	0.00014	-.00194	0.00017	-.0021	-.00260	-.00561	-.00639	0.00957	-.00767	0.0103
		RsYfin		TetY%	-.00566	-.05677	-.01393	-.12977	-.01677	-.1330	-.00615	-.06208	-.01514	-.14274	-.01822	-.1466
69	69	RuXin		Mx	0.09	2.28	0.25	6.20	0.31	6.37	0.10	2.38	0.26	6.59	0.32	6.78
3.7	0.0	RuYin		My	-0.86	-2.86	-1.18	-5.77	-1.29	-5.91	-0.63	-2.95	-1.00	-6.33	-1.13	-6.49
16		RuXfin		N	4.43	5.81	4.63	6.92	4.69	6.94	-5.39	-6.77	-5.59	-7.88	-5.65	-7.90
		RuYfin		Tx	-0.46	-1.82	-0.68	-3.78	-0.76	-3.88	0.46	1.82	0.68	3.78	0.76	3.88
		RsXin		Ty	-0.06	-1.46	-0.16	-4.00	-0.19	-4.11	0.06	1.46	0.16	4.00	0.19	4.11
		RsYin		Mz	0.02	0.16	0.05	0.31	0.06	0.32	-0.02	-0.16	-0.05	-0.31	-0.06	-0.32
		RsXfin		TetX%	0.00118	0.02559	0.00291	0.06785	0.00352	0.0697	0.00135	0.02885	0.00333	0.08112	0.00403	0.0835
		RsYfin		TetY%	-.00374	-.03782	-.00921	-.08768	-.01109	-.0902	-.00589	-.05952	-.01450	-.13705	-.01745	-.1408
70	70	RuXin		Mx	-1.26	-8.94	-3.18	-15.18	-3.80	-15.50	-1.36	-9.25	-3.38	-15.54	-4.05	-15.85
3.7	0.0	RuYin		My	0.24	-1.27	-0.38	-2.12	-0.60	-2.15	0.05	-2.36	-0.51	-5.44	-0.71	-5.58
17		RuXfin		N	19.18	55.38	31.98	75.21	35.33	75.37	-20.34	-56.53	-33.13	-76.36	-36.48	-76.52
		RuYfin		Tx	0.10	-1.26	-0.31	-2.62	-0.45	-2.68	-0.10	1.26	0.31	2.62	0.45	2.68
		RsXin		Ty	0.91	6.32	2.28	10.67	2.72	10.89	-0.91	-6.32	-2.28	-10.67	-2.72	-10.89
		RsYin		Mz	0.04	0.32	0.10	0.65	0.12	0.66	-0.04	-0.32	-0.10	-0.65	-0.12	-0.66
		RsXfin		TetX%	-.01010	-.06939	-.02458	-.11852	-.02912	-.1211	-.01152	-.07568	-.02830	-.12580	-.03394	-.1282
		RsYfin		TetY%	-.00360	-.00894	-.00887	0.00062	-.01074	0.0012	-.00277	-.02840	-.00680	-.06907	-.00819	-.0710
71	71	RuXin		Mx	-0.12	-0.82	-0.35	-1.09	-0.43	-1.10	-0.28	-1.58	-0.70	-2.11	-0.85	-2.13
3.7	0.0	RuYin		My	-0.38	-1.65	-0.48	-4.15	-0.51	-4.27	-0.28	-2.08	-0.46	-5.38	-0.52	-5.54
18		RuXfin		N	5.42	5.11	5.35	4.73	5.33	4.71	-6.64	-6.33	-6.57	-5.95	-6.55	-5.93
		RuYfin		Tx	-0.19	-1.07	-0.27	-2.74	-0.30	-2.82	0.19	1.07	0.27	2.74	0.30	2.82
		RsXin		Ty	0.11	0.69	0.30	0.92	0.37	0.93	-0.11	-0.69	-0.30	-0.92	-0.37	-0.93
		RsYin		Mz	0.02	0.20	0.06	0.41	0.07	0.42	-0.02	-0.20	-0.06	-0.41	-0.07	-0.42
		RsXfin		TetX%	-.00044	-.00215	-.00108	-.00247	-.00129	-.0024	-.00584	-.03201	-.01437	-.04281	-.01727	-.0433
		RsYfin		TetY%	-.00017	-.00845	-.00037	-.02722	-.00038	-.0281	-.00195	-.02671	-.00479	-.07039	-.00576	-.0725
73	73	RuXin		Mx	0.21	1.59	0.30	4.34	0.34	4.47	0.15	1.85	0.27	5.18	0.32	5.34
3.7	0.0	RuYin		My	-1.25	-1.65	-1.32	-2.17	-1.35	-2.20	-0.80	-2.20	-0.98	-4.55	-1.04	-4.67
19		RuXfin		N	2.88	4.18	3.00	6.70	3.05	6.83	-4.00	-5.30	-4.12	-7.82	-4.17	-7.95
		RuYfin		Tx	-0.64	-1.20	-0.72	-2.10	-0.75	-2.14	0.64	1.20	0.72	2.10	0.75	2.14
		RsXin		Ty	-0.11	-1.08	-0.18	-2.98	-0.21	-3.07	0.11	1.08	0.18	2.98	0.21	3.07
		RsYin		Mz	0.03	0.22	0.07	0.44	0.08	0.45	-0.03	-0.22	-0.07	-0.44	-0.08	-0.45
		RsXfin		TetX%	0.00068	0.01469	0.00169	0.04300	0.00205	0.0444	0.00123	0.02694	0.00303	0.07689	0.00368	0.0792
		RsYfin		TetY%	0.00014	0.00546	0.00035	0.01731	0.00043	0.0179	-.00187	-.02503	-.00459	-.06556	-.00552	-.0675
74	74	RuXin		Mx	-6.00	-24.87	-14.86	-24.33	-18.42	-24.11	-9.31	-34.16	-22.99	-34.17	-27.99	-34.17
3.7	0.0	RuYin		My	-0.78	-2.11	-1.79	-2.32	-2.06	-2.33	-0.98	-3.17	-2.38	-3.17	-2.81	-3.17
20		RuXfin	4.0000	N	14.21	12.57	13.89	12.60	13.79	12.62	-16.04	-14.40	-15.72	-14.43	-15.62	-14.45
Colla		RuYfin	4.0000	Tx	-0.58	-1.73	-1.37	-1.80	-1.60	-1.81	0.58	1.73	1.37	1.80	1.60	1.81
sso:		RsXin		Ty	5.02	19.36	12.41	19.18	15.22	19.11	-5.02	-19.36	-12.41	-19.18	-15.22	-19.11
FLESS		RsYin		Mz	0.08	0.63	0.19	1.27	0.23	1.30	-0.08	-0.63	-0.19	-1.27	-0.23	-1.30
IONE		RsXfin	0.4054	TetX%	-.00853	-.04426	-.02096	-.04163	-.02710	-.0406	-.03182	-.24584	-.07837	-.45585	-.09467	-.4651
		RsYfin	0.5604	TetY%	-.00243	-.00536	-.00609	-.00756	-.00670	-.0077	-.00667	-.06286	-.01643	-.14219	-.01966	-.1460
75	75	RuXin		Mx	-1.85	4.53	-6.45	13.55	-7.77	13.58	-10.18	-39.59	-26.19	-39.60	-31.53	-39.60
3.7	0.0	RuYin		My	-0.50	-3.73	-1.44	-5.87	-1.78	-5.97	-0.27	-1.55	-0.81	-1.55	-1.01	-1.55
21		RuXfin	4.0000	N	17.79	8.43	10.41	7.16	7.98	7.18	-19.92	-10.57	-12.55	-9.30	-10.11	-9.31
Colla		RuYfin	4.0000	Tx	-0.25	-1.73	-0.74	-2.43	-0.91	-2.47	0.25	1.73	0.74	2.43	0.91	2.47
sso:		RsXin		Ty	3.94	11.50	10.70	8.54	12.89	8.53	-3.94	-11.50	-10.70	-8.54	-12.89	-8.53
FLESS		RsYin		Mz	0.10	0.80	0.24	1.61	0.29	1.65	-0.10	-0.80	-0.24	-1.61	-0.29	-1.65
IONE		RsXfin	0.4240	TetX%	0.00529	0.06441	0.01310	0.09122	0.01636	0.0913	-.02939	-.20886	-.07239	-.40253	-.08704	-.4124
		RsYfin	0.4391	TetY%	-.00425	-.02810	-.01048	-.04753	-.01275	-.0485	-.00058	-.01925	-.00141	-.05766	-.00171	-.0595
76	76	RuXin		Mx	0.34	16.79	1.51	35.31	2.09	35.36	-7.31	-38.32	-17.62	-38.32	-21.05	-38.32
3.7	0.0	RuYin		My	-0.36	-3.51	-1.02	-6.16	-1.26	-6.30	-0.18	-2.23	-0.56	-2.23	-0.69	-2.23
22		RuXfin	4.0000	N	34.02	32.86	33.50	33.16	33.31	33.16	-36.15	-34.99	-35.64	-35.30	-35.45	-35.29
Colla		RuYfin	4.0000	Tx	-0.18	-1.88	-0.52	-2.75	-0.64	-2.80	0.18	1.88	0.52	2.75	0.64	2.80
sso:		RsXin		Ty	2.29	7.06	5.28	0.99	6.22	0.97	-2.29	-7.06	-5.28	-0.99	-6.22	-0.97
FLESS		RsYin		Mz	0.10	0.80	0.24	1.61	0.29	1.65	-0.10	-0.80	-0.24	-1.61	-0.29	-1.65
IONE		RsXfin	0.6290	TetX%	0.01205	0.10495	0.02981	0.15997	0.03631	0.1601	-.02281	-.16528	-.05617	-.29566	-.06753	-.3034
		RsYfin	0.4756	TetY%	-.00301	-.02284	-.00741	-.04694	-.00902	-.0482	-.00036	-.01546	-.00087	-.05703	-.00106	-.0591
77	77	RuXin		Mx	0.53	20.78	2.04	35.31	2.74	35.34	-5.67	-32.15	-13.52	-38.24	-16.11	-38.24
3.7	0.0	RuYin		My	-0.43	-3.77	-1.04	-7.00	-1.26	-7.14	-0.22	-3.16	-0.57	-4.42	-0.69	-4.42
23		RuXfin	4.0000	N	32.09	32.30	32.15	32.07	32.20	32.04	-34.23	-34.43	-34.28	-34.20	-34.34	-34.17
Colla		RuYfin	4.0000	Tx	-0.21	-2.27	-0.53	-3.74	-0.64	-3.79	0.21	2.27	0.53	3.74	0.64	3.79
sso:		RsXin		Ty	1.68	3.73	3.76	0.96	4.39	0.95	-1.68	-3.73	-3.76	-0.96	-4.39	-0.95
FLESS		RsYin		Mz	0.10	0.80	0.24	1.61	0.29	1.65	-0.10	-0.80	-0.24	-1.61	-0.29	-1.65
IONE		RsXfin	1.0000	TetX%	0.01043	0.10915	0.02587	0.16135	0.03156	0.1614	-.01797	-.12727	-.04423	-.23107	-.05316	-.2369
		RsYfin	0.4970	TetY%	-.00280	-.02054	-.00692	-.04446	-.00842	-.0457	-.00032	-.01254	-.00079	-.05172	-.00095	-.0538
78	78	RuXin		Mx	0.77	25.90	2.67	35.31	3.51	35.55	-4.00	-16.57	-9.37	-36.29	-11.11	-37.33

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 15 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
3.7 0.0	RuYin		My	-0.61	-4.62	-1.47	-9.23	-1.80	-9.46	-0.33	-3.67	-0.82	-9.00	-1.02	-9.27
24	RuXfin		N	34.07	32.87	34.09	32.28	33.81	32.28	-36.20	-35.01	-36.22	-34.42	-35.95	-34.42
	RuYfin		Tx	-0.31	-2.72	-0.75	-5.98	-0.92	-6.14	0.31	2.72	0.75	5.98	0.92	6.14
	RsXin		Ty	1.06	-3.06	2.20	0.32	2.49	0.58	-1.06	3.06	-2.20	-0.32	-2.49	-0.58
	RsYin		Mz	0.10	0.80	0.24	1.61	0.29	1.65	-0.10	-0.80	-0.24	-1.61	-0.29	-1.65
	RsXfin		TetX%	0.00888	0.10357	0.02212	0.15961	0.02707	0.1618	-.01311	-.08627	-.03226	-.15988	-.03874	-.1634
	RsYfin		TetY%	-.00380	-.02583	-.00948	-.04467	-.01167	-.0456	-.00050	-.01347	-.00124	-.04205	-.00153	-.0435
79 79	RuXin		Mx	-2.47	-23.21	-6.91	-34.36	-9.19	-34.14	-4.43	-32.83	-11.33	-43.28	-14.15	-43.28
3.7 0.0	RuYin		My	-0.16	1.71	0.55	-0.88	1.06	-0.93	-0.06	0.18	0.42	-1.92	0.75	-1.92
25	RuXfin	4.0000	N	16.88	28.56	21.34	19.27	22.58	19.54	-18.89	-30.57	-23.36	-21.28	-24.60	-21.55
Colla	RuYfin	4.0000	Tx	-0.08	0.66	0.34	-0.97	0.63	-0.99	0.08	-0.66	-0.34	0.97	-0.63	0.99
sso:	RsXin		Ty	2.40	19.46	6.33	26.96	8.10	26.88	-2.40	-19.46	-6.33	-26.96	-8.10	-26.88
FLESS	RsYin		Mz	0.10	0.85	0.26	1.71	0.31	1.75	-0.10	-0.85	-0.26	-1.71	-0.31	-1.75
IONE	RsXfin	0.3602	TetX%	-.00197	-.02612	-.00607	-.04479	-.00912	-.0442	-.00972	-.06609	-.02420	-.11515	-.02951	-.1166
	RsYfin	1.0000	TetY%	0.00209	0.01740	0.00632	0.00373	0.00936	0.0033	0.00063	-.00508	0.00183	-.03892	0.00260	-.0405
75 76	RuXin		Mx	-4.14	-7.91	-6.09	-5.28	-6.80	-5.16	1.16	-2.22	-0.62	-0.05	-1.26	0.04
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.00	5.54	4.80	4.51	5.09	4.46	2.72	1.18	1.92	2.21	1.62	2.26
	RsYin		Mz	-0.01	-0.03	-0.01	-0.08	-0.01	-0.09	0.01	0.03	0.01	0.08	0.01	0.09
	RsXfin		TetX%	-.00430	-.01662	-.01062	-.00753	-.01292	-.0071	-.00328	-.01228	-.00809	-.00705	-.00984	-.0069
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
76 77	RuXin		Mx	-3.34	-6.33	-4.94	-4.75	-5.52	-4.69	1.28	-1.49	-0.28	0.11	-0.85	0.16
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.65	4.95	4.37	4.23	4.63	4.21	2.71	1.40	1.99	2.13	1.73	2.15
	RsYin		Mz	-0.02	-0.10	-0.04	-0.21	-0.05	-0.22	0.02	0.10	0.04	0.21	0.05	0.22
	RsXfin		TetX%	-.00313	-.01216	-.00773	-.00772	-.00941	-.0075	-.00297	-.01027	-.00733	-.00568	-.00892	-.0055
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
77 78	RuXin		Mx	-3.67	-6.69	-5.35	-4.47	-5.97	-4.37	0.86	-2.59	-0.97	0.15	-1.66	0.28
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.82	5.29	4.62	4.16	4.91	4.11	2.54	1.07	1.74	2.20	1.45	2.25
	RsYin		Mz	-0.02	-0.12	-0.04	-0.22	-0.05	-0.22	0.02	0.12	0.04	0.22	0.05	0.22
	RsXfin		TetX%	-.00297	-.01040	-.00733	-.00545	-.00889	-.0052	-.00380	-.01477	-.00944	-.00562	-.01157	-.0052
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
78 79	RuXin		Mx	-3.34	-4.72	-4.51	-1.49	-4.82	-1.31	2.17	4.33	1.94	8.14	2.12	8.37
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.61	3.44	3.91	1.93	3.94	1.84	3.11	3.27	2.81	4.79	2.78	4.88
	RsYin		Mz	-0.03	-0.36	-0.09	-0.62	-0.11	-0.62	0.03	0.36	0.09	0.62	0.11	0.62
	RsXfin		TetX%	-.00407	-.01794	-.01012	-.00987	-.01242	-.0095	0.00070	0.01690	0.00261	0.02986	0.00449	0.0307
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
54 55	RuXin		Mx	-0.75	11.72	2.24	15.94	3.23	15.86	4.07	14.61	6.54	14.95	7.36	14.83
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.65	-2.30	1.47	-3.28	1.08	-3.24	4.07	9.02	5.25	10.00	5.64	9.96
	RsYin		Mz	0.01	-0.04	0.01	0.03	0.01	0.03	-0.01	0.04	-0.01	-0.03	-0.01	-0.03
	RsXfin		TetX%	0.00715	0.04964	0.01748	0.07290	0.02093	0.0728	0.00413	0.03031	0.01008	0.02066	0.01204	0.0202
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
55 56	RuXin		Mx	-0.86	8.56	1.16	6.43	1.82	6.46	3.81	13.77	5.92	13.13	6.62	13.35
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.51	-1.90	1.57	-1.27	1.26	-1.32	3.85	8.25	4.79	7.62	5.10	7.68
	RsYin		Mz	-0.02	-0.10	-0.04	-0.08	-0.05	-0.08	0.02	0.10	0.04	0.08	0.05	0.08
	RsXfin		TetX%	0.00382	0.02917	0.00930	0.01931	0.01111	0.0189	0.00432	0.03402	0.01054	0.03602	0.01261	0.0372
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
56 57	RuXin		Mx	-1.10	8.44	1.01	6.33	1.71	5.87	3.44	11.98	5.48	6.73	6.14	5.32
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.65	-1.46	1.71	0.21	1.39	0.64	3.71	7.82	4.65	6.15	4.96	5.72
	RsYin		Mz	-0.02	-0.10	-0.04	-0.12	-0.05	-0.13	0.02	0.10	0.04	0.12	0.05	0.13
	RsXfin		TetX%	0.00429	0.03399	0.01048	0.03612	0.01253	0.0373	0.00389	0.02558	0.00947	0.00250	0.01130	-.0040
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
57 58	RuXin		Mx	-0.77	10.95	1.51	17.10	2.27	19.46	4.90	20.79	7.72	21.05	8.66	21.06
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 15 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	2.47	-3.47	1.37	-4.85	1.01	-5.35	4.25	10.18	5.34	11.56	5.71	12.07
FLESS	RsYin		Mz	-0.03	-0.29	-0.07	-4.26	-0.08	-5.77	0.03	0.29	0.07	4.26	0.08	5.77
IONE	RsXfin	0.4067	TetX%	0.00372	0.02725	0.00904	0.06126	0.01078	0.0746	0.00682	0.06570	0.01673	0.26541	0.02007	0.2979
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
75 74	RuXin	4.0000	Mx	7.30	27.36	22.09	27.38	27.10	27.38	12.79	34.02	25.87	34.02	30.08	34.02
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4337	Ty	0.11	-7.61	-5.10	-7.61	-6.82	-7.61	7.62	15.34	12.83	15.34	14.55	15.34
FLESS	RsYin		Mz	-0.01	-0.15	-0.04	-0.29	-0.05	-0.30	0.01	0.15	0.04	0.29	0.05	0.30
IONE	RsXfin	0.4388	TetX%	0.03793	0.32667	0.09350	0.58757	0.11299	0.5989	0.02654	0.22497	0.06542	0.46605	0.07716	0.4782
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin	4.0000	Mx	5.35	27.57	18.61	27.57	22.88	27.57	12.92	34.02	27.89	34.04	32.96	34.05
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4148	Ty	0.31	-7.94	-5.06	-7.94	-6.84	-7.94	7.27	15.52	12.65	15.53	14.43	15.53
FLESS	RsYin		Mz	-0.01	0.02	-0.01	0.14	-0.01	0.14	0.01	-0.02	0.01	-0.14	0.01	-0.14
IONE	RsXfin	0.4497	TetX%	0.02647	0.22528	0.06526	0.56180	0.07697	0.6152	0.03773	0.33277	0.09299	2.11158	0.11238	2.7832
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin		Mx	-1.02	-0.21	-0.94	1.21	-0.92	1.28	1.20	1.98	1.32	3.16	1.35	3.22
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.35	1.79	2.28	0.88	2.26	0.84	2.47	3.03	2.54	3.95	2.56	3.99
	RsYin		Mz	0.00	0.01	0.01	0.02	0.01	0.02	0.00	-0.01	-0.01	-0.02	-0.01	-0.02
	RsXfin		TetX%	0.00125	0.03215	0.00290	0.09210	0.00320	0.0949	0.00387	0.03094	0.00939	0.06557	0.01112	0.0671
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
71 72	RuXin		Mx	-0.89	-0.43	-0.90	0.83	-0.91	0.89	0.98	1.51	0.97	2.90	0.96	2.97
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.16	1.74	2.18	0.61	2.18	0.56	2.24	2.66	2.23	3.79	2.22	3.84
	RsYin		Mz	0.00	-0.02	-0.01	-0.03	-0.01	-0.03	0.00	0.02	0.01	0.03	0.01	0.03
	RsXfin		TetX%	-.00044	0.01168	-.00105	0.04559	-.00118	0.0473	-.00031	0.01732	-.00078	0.06353	-.00093	0.0658
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00003	0.00000	0.0000	0.00000	-.00001	0.00000	-.00003	0.00000	0.0000
72 73	RuXin		Mx	-1.23	-0.62	-1.12	0.22	-1.08	0.26	1.20	1.85	1.31	2.80	1.35	2.85
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.08	1.74	2.02	1.27	2.00	1.24	2.06	2.40	2.12	2.88	2.14	2.90
	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
	RsXfin		TetX%	0.00341	0.02987	0.00837	0.06481	0.01005	0.0665	0.00351	0.03647	0.00862	0.08658	0.01037	0.0890
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
66 67	RuXin	4.0000	Mx	-0.41	4.46	0.16	11.77	0.34	11.77	1.76	5.08	2.24	9.62	2.41	9.61
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4014	Ty	2.43	-0.44	2.06	-4.60	1.94	-4.60	3.38	6.25	3.75	10.41	3.87	10.41
FLESS	RsYin		Mz	0.00	0.01	0.00	0.02	0.00	0.02	0.00	-0.01	0.00	-0.02	0.00	-0.02
IONE	RsXfin		TetX%	0.00243	0.03683	0.00592	0.09480	0.00704	0.0998	0.00158	0.01243	0.00389	0.02403	0.00468	0.0240
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
67 68	RuXin		Mx	-1.02	0.60	-0.72	2.57	-0.62	2.57	1.93	3.33	2.16	5.25	2.24	5.32
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.36	1.22	2.16	-0.25	2.09	-0.27	3.05	4.19	3.24	5.65	3.31	5.68
	RsYin		Mz	0.01	-0.01	0.01	-0.04	0.01	-0.04	-0.01	0.01	-0.01	0.04	-0.01	0.04
	RsXfin		TetX%	0.00124	0.01071	0.00307	0.02108	0.00372	0.0208	0.00062	0.00685	0.00152	0.01669	0.00182	0.0173
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
68 69	RuXin		Mx	-1.74	-0.08	-1.48	2.40	-1.39	2.54	0.68	3.20	1.08	6.83	1.22	7.00
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.64	2.35	3.44	0.47	3.37	0.38	2.99	4.27	3.19	6.15	3.26	6.25
	RsYin		Mz	-0.01	-0.02	-0.01	-0.01	-0.01	-0.01	0.01	0.02	0.01	0.01	0.01	0.01
	RsXfin		TetX%	0.00058	0.00613	0.00142	0.01500	0.00171	0.0157	0.00224	0.02252	0.00550	0.05141	0.00663	0.0527
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
62 63	RuXin		Mx	0.34	9.51	1.59	14.11	2.01	14.16	2.15	8.25	3.07	10.10	3.38	10.11
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.02	-3.34	1.26	-5.60	1.00	-5.62	3.77	9.13	4.53	11.39	4.79	11.41

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 15 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYin		Mz	0.00	0.03	0.01	0.03	0.01	0.03	0.00	-0.03	-0.01	-0.03	-0.01	-0.03
	RsXfin		TetX%	0.00380	0.04540	0.00931	0.06933	0.01113	0.0696	0.00170	0.01622	0.00418	0.01596	0.00503	0.0159
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
63 64	RuXin		Mx	-0.77	3.56	0.08	4.08	0.37	4.07	2.00	4.97	2.52	5.50	2.71	5.50
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.23	-0.53	1.71	-0.93	1.53	-0.92	3.15	5.91	3.67	6.31	3.85	6.30
	RsYin		Mz	0.00	-0.03	0.00	-0.02	0.00	-0.02	0.00	0.03	0.00	0.02	0.00	0.02
	RsXfin		TetX%	0.00254	0.02095	0.00626	0.02276	0.00756	0.0227	0.00077	0.00808	0.00189	0.00999	0.00227	0.0100
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
64 65	RuXin		Mx	-1.30	2.59	-0.63	4.41	-0.40	4.42	1.43	8.47	2.66	12.28	3.09	12.28
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.26	-0.10	2.67	-1.84	2.47	-1.84	3.34	6.70	3.92	8.43	4.13	8.44
	RsYin		Mz	0.00	-0.02	-0.01	-0.03	-0.01	-0.03	0.00	0.02	0.01	0.03	0.01	0.03
	RsXfin		TetX%	0.00068	0.00674	0.00166	0.00801	0.00200	0.0080	0.00452	0.04211	0.01114	0.06334	0.01341	0.0633
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
71 67	RuXin		Mx	-0.08	0.63	0.16	0.92	0.24	0.93	0.36	0.95	0.56	1.18	0.63	1.18
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.39	-0.05	0.24	-0.22	0.19	-0.23	0.58	1.02	0.73	1.20	0.78	1.20
	RsYin		Mz	0.00	0.01	0.00	0.02	0.00	0.02	0.00	-0.01	0.00	-0.02	0.00	-0.02
	RsXfin		TetX%	0.00583	0.03191	0.01435	0.04257	0.01726	0.0432	0.00348	0.01833	0.00857	0.02355	0.01031	0.0235
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
67 63	RuXin		Mx	-0.16	0.34	0.00	0.45	0.06	0.44	0.35	0.90	0.52	0.94	0.58	0.94
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.44	0.10	0.33	0.05	0.29	0.05	0.57	0.91	0.68	0.96	0.71	0.96
	RsYin		Mz	0.00	-0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00340	0.01796	0.00837	0.02362	0.01006	0.0234	0.00404	0.02346	0.00996	0.02270	0.01198	0.0226
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
63 59	RuXin		Mx	-0.05	0.62	0.22	0.64	0.31	0.65	0.44	1.13	0.78	1.23	0.89	1.24
3.7 3.1	RuYin		My	0.02	0.50	0.14	0.47	0.19	0.47	0.00	0.16	0.10	0.07	0.13	0.07
47	RuXfin		N	0.38	1.43	0.94	1.59	1.12	1.59	-0.58	-1.63	-1.13	-1.79	-1.32	-1.79
	RuYfin		Tx	0.01	0.23	0.08	0.19	0.11	0.19	-0.01	-0.23	-0.08	-0.19	-0.11	-0.19
	RsXin		Ty	0.32	-0.15	0.11	-0.19	0.04	-0.20	0.60	1.07	0.81	1.12	0.88	1.12
	RsYin		Mz	0.00	0.01	0.00	0.02	0.00	0.02	0.00	-0.01	0.00	-0.02	0.00	-0.02
	RsXfin		TetX%	0.00415	0.02345	0.01021	0.02226	0.01228	0.0222	0.00834	0.03022	0.02054	0.03529	0.02470	0.0356
	RsYfin		TetY%	0.00049	0.00386	0.00121	0.00399	0.00146	0.0040	0.00018	-.00031	0.00045	-.00100	0.00055	-.0010
68 64	RuXin		Mx	-0.02	0.08	0.11	-0.32	0.15	-0.34	0.40	0.49	0.52	0.27	0.56	0.26
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.36	0.29	0.27	0.51	0.24	0.51	0.61	0.68	0.70	0.47	0.73	0.46
	RsYin		Mz	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00	0.00	-0.01	0.00	-0.01
	RsXfin		TetX%	0.00299	0.00670	0.00735	-.01151	0.00882	-.0124	0.00240	0.00459	0.00592	0.00334	0.00710	0.0035
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
64 60	RuXin		Mx	-0.09	0.10	0.06	0.10	0.11	0.10	0.35	0.63	0.52	0.66	0.58	0.66
3.7 3.1	RuYin		My	0.15	0.35	0.21	0.38	0.23	0.38	0.13	0.30	0.21	0.32	0.23	0.32
49	RuXfin		N	0.31	1.22	0.75	1.03	0.90	1.04	-0.50	-1.42	-0.95	-1.23	-1.10	-1.24
	RuYfin		Tx	0.10	0.23	0.14	0.24	0.16	0.25	-0.10	-0.23	-0.14	-0.24	-0.16	-0.25
	RsXin		Ty	0.37	0.21	0.26	0.20	0.22	0.20	0.56	0.71	0.66	0.73	0.70	0.73
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	0.00243	0.00519	0.00598	0.00456	0.00718	0.0048	0.00408	0.01521	0.01003	0.01683	0.01203	0.0167
	RsYfin		TetY%	0.00012	0.00116	0.00029	0.00131	0.00035	0.0013	0.00031	0.00094	0.00076	0.00100	0.00091	0.0010
73 69	RuXin		Mx	-0.15	-1.84	-0.27	-5.18	-0.31	-5.34	0.25	-0.89	0.16	-3.47	0.13	-3.61
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.51	1.48	0.58	3.53	0.61	3.63	0.58	-0.40	0.51	-2.44	0.48	-2.54
	RsYin		Mz	0.00	0.01	0.00	0.04	0.00	0.05	0.00	-0.01	0.00	-0.04	0.00	-0.05
	RsXfin		TetX%	-.00057	-.01280	-.00141	-.03519	-.00172	-.0362	-.00020	-.00381	-.00049	-.01458	-.00060	-.0152
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
65 61	RuXin		Mx	-0.34	-2.17	-0.56	-3.02	-0.63	-3.01	0.05	-1.11	-0.21	-1.07	-0.30	-1.07
3.7 3.1	RuYin		My	-0.04	0.33	0.02	0.55	0.04	0.55	0.00	0.28	0.06	0.42	0.08	0.42
51	RuXfin		N	-0.13	-1.05	-0.33	-1.18	-0.40	-1.18	-0.10	0.83	0.10	0.95	0.18	0.95
	RuYfin		Tx	-0.02	0.21	0.03	0.34	0.04	0.34	0.02	-0.21	-0.03	-0.34	-0.04	-0.34
	RsXin		Ty	0.63	1.67	0.79	1.96	0.85	1.95	0.42	-0.62	0.26	-0.91	0.20	-0.90
	RsYin		Mz	-0.01	0.01	-0.01	0.04	-0.01	0.04	0.01	-0.01	0.01	-0.04	0.01	-0.04
	RsXfin		TetX%	-.00065	-.01403	-.00160	-.02311	-.00194	-.0229	-.00111	-.00429	-.00275	0.00029	-.00333	0.0002

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 15 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYfin		TetY%	0.00067	0.00736	0.00166	0.01173	0.00200	0.0117	0.00062	0.00340	0.00152	0.00436	0.00183	0.0044
69 65	RuXin		Mx	-0.26	-1.56	-0.35	-3.47	-0.38	-3.53	0.27	-1.60	0.17	-3.44	0.13	-3.45
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.55	1.63	0.61	2.89	0.64	2.92	0.56	-0.52	0.49	-1.79	0.47	-1.81
	RsYin		Mz	-0.01	-0.03	-0.02	-0.02	-0.02	-0.02	0.01	0.03	0.02	0.02	0.02	0.02
	RsXfin		TetX%	-.00028	-.00484	-.00070	-.01599	-.00085	-.0166	-.00043	-.01389	-.00107	-.02402	-.00130	-.0238
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
58 59	RuXin	3.6420	Mx	4.02	29.95	10.53	29.96	12.76	29.96	3.79	13.09	7.32	14.29	8.54	14.34
3.7 3.1	RuYin		My	-0.36	-2.19	-0.92	-2.19	-1.12	-2.19	-0.30	-1.59	-0.80	-1.68	-0.97	-1.69
53	RuXfin		N	0.40	-0.41	0.99	9.75	1.22	10.16	-1.33	-0.53	-1.93	-10.69	-2.16	-11.10
Colla	RuYfin		Tx	-0.23	-1.30	-0.59	-1.33	-0.71	-1.33	0.23	1.30	0.59	1.33	0.71	1.33
sso:	RsXin	0.3131	Ty	-0.45	-12.55	-3.90	-12.96	-5.08	-12.98	4.91	17.01	8.36	17.42	9.54	17.44
FLESS	RsYin		Mz	-0.02	-0.21	-0.04	-0.36	-0.05	-0.37	0.02	0.21	0.04	0.36	0.05	0.37
IONE	RsXfin		TetX%	0.00667	0.06004	0.01637	0.19202	0.01968	0.1980	0.00110	-.00163	0.00271	0.00054	0.00328	0.0006
	RsYfin		TetY%	-.00236	-.01661	-.00583	-.02593	-.00706	-.0266	-.00163	-.00589	-.00401	-.00690	-.00482	-.0070
59 60	RuXin		Mx	0.20	2.26	2.41	0.71	3.17	0.65	2.89	7.20	5.47	7.17	6.35	7.17
3.1 3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.78	-1.71	-1.10	-1.10	-1.74	-1.07	3.20	5.70	5.08	5.09	5.73	5.06
	RsYin		Mz	-0.02	-0.07	-0.05	-0.08	-0.06	-0.08	0.02	0.07	0.05	0.08	0.06	0.08
	RsXfin		TetX%	0.00141	0.00207	0.00349	-.00056	0.00420	-.0007	0.00201	0.00801	0.00494	0.00899	0.00595	0.0090
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00003	0.00000	0.0000	0.00000	-.00001	0.00000	-.00003	0.00000	0.0000
60 61	RuXin		Mx	0.93	8.00	4.09	8.14	5.17	8.14	3.44	16.55	8.27	16.53	9.93	16.53
3.1 3.1	RuYin		My	0.02	-0.01	0.01	0.05	0.01	0.06	0.04	-0.03	0.02	0.10	0.01	0.11
55	RuXfin		N	2.12	9.65	4.97	9.79	5.95	9.79	-2.12	-9.65	-4.97	-9.79	-5.95	-9.79
	RuYfin		Tx	0.02	-0.01	0.01	0.05	0.01	0.05	-0.02	0.01	-0.01	-0.05	-0.01	-0.05
	RsXin		Ty	1.06	-5.35	-1.48	-5.38	-2.35	-5.39	3.84	10.24	6.37	10.28	7.24	10.28
	RsYin		Mz	-0.02	-0.06	-0.04	-0.05	-0.05	-0.05	0.02	0.06	0.04	0.05	0.05	0.05
	RsXfin		TetX%	0.00155	0.00462	0.00382	0.00492	0.00460	0.0049	0.00491	0.02571	0.01209	0.02554	0.01455	0.0255
	RsYfin		TetY%	0.00002	0.00005	0.00006	0.00011	0.00007	0.0001	-.00013	-.00071	-.00031	0.00032	-.00037	0.0004
79 70	RuXin	3.2761	Mx	6.20	34.10	15.11	52.37	17.08	52.37	2.21	9.33	4.98	10.22	6.08	10.63
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.2974	Ty	-4.63	-28.78	-12.69	-41.99	-14.80	-42.28	6.97	31.12	15.03	44.34	17.14	44.62
FLESS	RsYin		Mz	-0.06	-0.05	-0.01	-0.44	0.02	-0.46	0.06	0.05	0.01	0.44	-0.02	0.46
IONE	RsXfin		TetX%	0.00673	0.03517	0.01570	0.05557	0.01757	0.0586	0.00040	0.00149	0.00129	-.00190	0.00200	-.0015
	RsYfin		TetY%	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000	0.00000	-.00002	-.00001	-.00004	-.00001	0.0000
70 66	RuXin		Mx	2.46	14.65	7.22	20.21	8.93	20.24	4.41	16.57	9.16	22.48	10.81	22.72
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	-0.19	-8.89	-3.59	-12.99	-4.79	-13.08	4.71	13.41	8.11	17.51	9.31	17.60
	RsYin		Mz	-0.02	-0.08	-0.04	-0.11	-0.05	-0.12	0.02	0.08	0.04	0.11	0.05	0.12
	RsXfin		TetX%	0.00335	0.01624	0.00837	0.02187	0.01024	0.0217	0.00346	0.01630	0.00849	0.02280	0.01017	0.0232
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
66 62	RuXin		Mx	1.55	10.20	5.45	12.89	6.91	13.08	3.51	10.53	7.04	12.09	8.35	12.04
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.66	-4.65	-1.85	-6.09	-2.79	-6.13	4.10	9.41	6.62	10.85	7.55	10.90
	RsYin		Mz	-0.01	-0.07	-0.03	0.09	-0.03	0.11	0.01	0.07	0.03	-0.09	0.03	-0.11
	RsXfin		TetX%	0.00303	0.01376	0.00758	0.01759	0.00928	0.0180	0.00238	0.00874	0.00593	0.00955	0.00725	0.0093
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
62 58	RuXin		Mx	2.47	14.45	7.52	15.39	9.33	15.43	8.64	35.18	19.80	35.18	23.73	35.18
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	-1.71	-15.46	-7.50	-15.80	-9.55	-15.82	6.23	19.99	12.02	20.32	14.07	20.34
FLESS	RsYin		Mz	0.01	-0.05	0.00	-0.62	-0.01	-0.65	-0.01	0.05	0.00	0.62	0.01	0.65
IONE	RsXfin	0.3202	TetX%	0.00052	0.00211	0.00132	0.00370	0.00165	0.0038	0.01109	0.08345	0.02743	0.12980	0.03316	0.1333
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
54 54	RuXin		Mx	-7.35	-21.41	-16.91	-19.55	-20.25	-19.54	-6.90	-30.83	-14.80	-38.69	-17.76	-38.77
6.3 3.7	RuYin		My	4.60	4.66	4.52	6.74	4.54	6.80	3.85	8.96	5.01	15.14	5.47	15.24
60	RuXfin		N	16.29	25.28	21.24	26.76	22.98	26.80	-17.69	-26.68	-22.64	-28.16	-24.38	-28.20
	RuYfin		Tx	4.22	6.81	4.77	10.94	5.01	11.02	-4.22	-6.81	-4.77	-10.94	-5.01	-11.02
	RsXin		Ty	7.13	26.12	15.85	29.12	19.00	29.16	-7.13	-26.12	-15.85	-29.12	-19.00	-29.16
	RsYin		Mz	0.10	0.46	0.24	0.36	0.29	0.37	-0.10	-0.46	-0.24	-0.36	-0.29	-0.37
	RsXfin		TetX%	-.00949	-.01992	-.02337	-.00884	-.02805	-.0085	-.00611	-.04539	-.01514	-.06268	-.01873	-.0625
	RsYfin		TetY%	-.00266	-.01662	-.00640	-.02126	-.00755	-.0211	0.00483	0.03597	0.01218	0.06807	0.01492	0.0685

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 15 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
55 55	RuXin		Mx	0.19	3.25	-0.03	3.27	-0.05	3.28	1.09	-12.81	1.87	-12.70	1.89	-12.75
6.3 3.7	RuYin		My	-0.80	-0.36	-0.76	2.34	-0.67	2.48	-0.04	2.87	0.54	4.59	0.82	4.68
61	RuXfin		N	25.60	25.41	25.62	24.67	25.62	24.71	-27.03	-26.85	-27.05	-26.11	-27.05	-26.15
	RuYfin		Tx	-0.41	1.22	-0.11	3.38	0.07	3.49	0.41	-1.22	0.11	-3.38	-0.07	-3.49
	RsXin		Ty	-0.63	4.66	-0.90	4.60	-0.90	4.62	0.63	-4.66	0.90	-4.60	0.90	-4.62
	RsYin		Mz	0.10	0.45	0.24	0.35	0.29	0.36	-0.10	-0.45	-0.24	-0.35	-0.29	-0.36
	RsXfin		TetX%	-.00081	0.01747	-.00191	0.01824	-.00197	0.0186	0.00140	-.03107	0.00328	-.03002	0.00336	-.0298
	RsYfin		TetY%	-.00121	-.00685	-.00266	0.00510	-.00291	0.0057	0.00219	0.01917	0.00574	0.02220	0.00723	0.0224
56 56	RuXin		Mx	0.36	4.67	0.40	4.69	0.46	4.70	0.51	-18.52	0.34	-18.51	0.05	-18.49
6.3 3.7	RuYin		My	0.07	0.45	0.15	2.81	0.25	2.92	0.51	4.00	1.22	7.23	1.54	7.53
62	RuXfin		N	23.15	22.97	23.08	22.79	23.05	22.65	-24.58	-24.40	-24.52	-24.23	-24.49	-24.09
	RuYfin		Tx	0.28	2.17	0.67	4.90	0.87	5.10	-0.28	-2.17	-0.67	-4.90	-0.87	-5.10
	RsXin		Ty	-0.42	6.76	-0.36	6.74	-0.25	6.73	0.42	-6.76	0.36	-6.74	0.25	-6.73
	RsYin		Mz	0.10	0.45	0.24	0.35	0.29	0.36	-0.10	-0.45	-0.24	-0.35	-0.29	-0.36
	RsXfin		TetX%	0.00007	0.02531	0.00031	0.02616	0.00071	0.0265	-.00009	-.04469	-.00046	-.04385	-.00114	-.0435
	RsYfin		TetY%	-.00128	-.00900	-.00285	-.00351	-.00317	-.0037	0.00267	0.02353	0.00694	0.03696	0.00866	0.0385
57 57	RuXin		Mx	0.47	5.97	0.69	6.93	0.81	7.30	-0.13	-25.05	-1.28	-29.57	-1.90	-31.25
6.3 3.7	RuYin		My	0.75	1.24	1.00	2.93	1.17	2.77	0.79	3.20	1.52	2.37	1.85	1.40
63	RuXfin		N	25.39	25.84	25.65	25.89	25.75	25.92	-26.82	-27.28	-27.08	-27.33	-27.19	-27.36
	RuYfin		Tx	0.75	2.16	1.23	2.58	1.47	2.03	-0.75	-2.16	-1.23	-2.58	-1.47	-2.03
	RsXin		Ty	-0.17	9.31	0.29	11.04	0.53	11.68	0.17	-9.31	-0.29	-11.04	-0.53	-11.68
	RsYin		Mz	0.10	0.45	0.24	0.35	0.29	0.36	-0.10	-0.45	-0.24	-0.35	-0.29	-0.36
	RsXfin		TetX%	0.00086	0.03354	0.00229	0.04021	0.00308	0.0427	-.00159	-.05992	-.00423	-.06968	-.00568	-.0733
	RsYfin		TetY%	-.00062	-.00452	-.00118	0.00846	-.00110	0.0103	0.00242	0.01612	0.00631	0.00604	0.00790	0.0004
58 58	RuXin		Mx	-5.76	-16.07	-14.08	-17.20	-17.21	-17.20	-6.95	-45.09	-17.06	-45.13	-21.03	-45.15
6.3 3.7	RuYin		My	-4.45	-4.41	-4.33	-3.07	-4.25	-3.05	-2.01	1.69	-0.60	1.69	-0.05	1.69
64	RuXfin	3.8917	N	17.29	31.47	24.34	35.48	26.99	35.53	-18.57	-32.76	-25.62	-36.76	-28.27	-36.81
Colla	RuYfin	4.0000	Tx	-3.53	-1.48	-2.70	-0.75	-2.35	-0.74	3.53	1.48	2.70	0.75	2.35	0.74
sso:	RsXin		Ty	6.94	33.42	17.02	34.06	20.90	34.07	-6.94	-33.42	-17.02	-34.06	-20.90	-34.07
FLESS	RsYin		Mz	0.11	0.50	0.27	0.39	0.32	0.40	-0.11	-0.50	-0.27	-0.39	-0.32	-0.40
IONE	RsXfin	0.3448	TetX%	-.00623	0.00044	-.01549	-.00061	-.01885	-.0003	-.00920	-.16111	-.02325	-1.81650	-.02885	-2.4412
	RsYfin	0.5829	TetY%	-.00210	-.01135	-.00506	-.00405	-.00598	-.0040	0.00501	0.05300	0.01269	0.19411	0.01559	0.2004
62 62	RuXin	4.0000	Mx	-4.64	-14.56	-11.63	-14.59	-14.25	-14.60	-4.69	-14.70	-11.72	-14.73	-14.36	-14.74
6.3 3.7	RuYin	4.0000	My	-0.30	-0.63	-0.53	-0.63	-0.62	-0.63	0.85	1.94	1.62	1.94	1.91	1.94
65	RuXfin	4.0000	N	0.26	-11.15	-3.75	-20.17	-5.27	-20.18	-0.99	10.42	3.01	19.44	4.54	19.45
Colla	RuYfin	4.0000	Tx	0.30	0.72	0.60	0.72	0.70	0.72	-0.30	-0.72	-0.60	-0.72	-0.70	-0.72
sso:	RsXin	0.4243	Ty	5.09	15.99	12.76	16.02	15.64	16.04	-5.09	-15.99	-12.76	-16.02	-15.64	-16.04
FLESS	RsYin	0.4110	Mz	0.04	0.19	0.10	0.15	0.12	0.15	-0.04	-0.19	-0.10	-0.15	-0.12	-0.15
IONE	RsXfin	0.4252	TetX%	-.02514	-.36605	-.06286	-2.86051	-.07706	-3.7697	-.02562	-.35361	-.06400	-2.82319	-.07836	-3.7326
	RsYfin	0.6902	TetY%	-.00383	-.01429	-.00958	-.00906	-.01169	-.0086	0.00579	0.05393	0.01447	0.08677	0.01766	0.0879
66 66	RuXin	4.0000	Mx	-4.48	-16.15	-11.25	-16.18	-13.74	-16.19	-4.49	-16.04	-11.29	-16.19	-13.81	-16.25
6.3 3.7	RuYin	4.0000	My	-0.31	-0.75	-0.58	-0.75	-0.67	-0.75	1.02	2.43	1.88	2.43	2.19	2.43
66	RuXfin	4.0000	N	3.35	4.88	4.53	5.59	4.86	5.59	-4.08	-5.61	-5.26	-6.32	-5.59	-6.32
Colla	RuYfin	4.0000	Tx	0.39	0.92	0.71	0.92	0.83	0.92	-0.39	-0.92	-0.71	-0.92	-0.83	-0.92
sso:	RsXin	0.4308	Ty	4.90	17.59	12.32	17.69	15.06	17.73	-4.90	-17.59	-12.32	-17.69	-15.06	-17.73
FLESS	RsYin	0.4189	Mz	0.04	0.19	0.10	0.15	0.12	0.15	-0.04	-0.19	-0.10	-0.15	-0.12	-0.15
IONE	RsXfin	0.4314	TetX%	-.02456	-.33429	-.06116	-2.78014	-.07458	-3.6894	-.02479	-.33990	-.06183	-2.79008	-.07556	-3.6984
	RsYfin	0.7078	TetY%	-.00433	-.01289	-.01075	-.00951	-.01309	-.0086	0.00650	0.05559	0.01613	0.11422	0.01966	0.1201
70 70	RuXin	4.0000	Mx	-4.42	-18.00	-11.13	-18.03	-13.60	-18.04	-4.41	-18.12	-11.18	-18.15	-13.66	-18.16
6.3 3.7	RuYin	3.6374	My	-0.35	-0.75	-0.58	-0.75	-0.65	-0.75	1.00	2.77	1.93	2.77	2.28	2.77
67	RuXfin	4.0000	N	8.32	29.62	16.52	41.25	18.99	41.27	-9.05	-30.35	-17.25	-41.99	-19.72	-42.00
Colla	RuYfin	4.0000	Tx	0.36	1.10	0.74	1.10	0.89	1.10	-0.36	-1.10	-0.74	-1.10	-0.89	-1.10
sso:	RsXin	0.4478	Ty	4.82	19.74	12.19	19.77	14.90	19.78	-4.82	-19.74	-12.19	-19.77	-14.90	-19.78
FLESS	RsYin	0.4039	Mz	0.04	0.19	0.10	0.15	0.12	0.15	-0.04	-0.19	-0.10	-0.15	-0.12	-0.15
IONE	RsXfin	0.4498	TetX%	-.02427	-.36801	-.06048	-2.86542	-.07383	-3.7746	-.02480	-.34919	-.06173	-2.81754	-.07527	-3.7268
	RsYfin	0.7005	TetY%	-.00437	-.01025	-.01077	-.00855	-.01302	-.0072	0.00687	0.05693	0.01703	0.10752	0.02077	0.1116
74 74	RuXin	4.0000	Mx	-11.25	-40.74	-27.64	-40.76	-33.54	-40.77	-10.86	-30.90	-26.71	-31.57	-30.85	-31.84
6.3 3.7	RuYin		My	-0.18	-0.62	-0.53	-0.62	-0.62	-0.62	1.00	2.92	2.51	2.92	2.92	2.92
68	RuXfin	4.0000	N	3.97	2.86	3.82	2.90	3.77	2.91	-5.17	-4.06	-5.02	-4.10	-4.97	-4.11
Colla	RuYfin	4.0000	Tx	0.41	1.15	0.99	1.15	1.15	1.15	-0.41	-1.15	-0.99	-1.15	-1.15	-1.15
sso:	RsXin	0.3494	Ty	11.05	35.82	27.18	36.17	32.19	36.31	-11.05	-35.82	-27.18	-36.17	-32.19	-36.31
FLESS	RsYin		Mz	0.08	0.36	0.19	0.28	0.23	0.29	-0.08	-0.36	-0.19	-0.28	-0.23	-0.29
IONE	RsXfin	0.3415	TetX%	-.02222	-.34937	-.05482	-2.70896	-.06832	-3.5941	-.02048	-.23485	-.05058	-2.27451	-.06654	-3.1091
	RsYfin	0.6681	TetY%	-.00503	-.01625	-.01246	-.01971	-.01444	-.0191	0.00808	0.07535	0.02001	0.15430	0.02508	0.1589
75 75	RuXin		Mx	-5.56	-16.28	-15.00	-13.57	-18.29	-13.58	-3.77	-28.26	-11.51	-39.10	-14.42	-39.15
6.3 3.7	RuYin		My	6.65	13.40	9.51	13.08	10.54	13.25	5.44	13.84	8.84	13.74	10.07	13.74
69	RuXfin	4.0000	N	10.95	7.77	7.98	7.54	6.97	7.60	-12.35	-9.17	-9.38	-8.94	-8.37	-9.00
Colla	RuYfin	4.0000	Tx	6.05	13.62	9.17	13.41	10.31	13.50	-6.05	-13.62	-9.17	-13.41	-10.31	-13.50
sso:	RsXin		Ty	4.66	22.27	13.25	26.34	16.36	26.36	-4.66	-22.27	-13.25	-26.34	-16.36	-26.36
FLESS	RsYin		Mz	0.10	0.46	0.24	0.36	0.29	0.37	-0.10	-0.46	-0.24	-0.36	-0.29	-0.37
IONE	RsXfin	0.3388	TetX%	-.00940	-.01234	-.02316	0.00294	-.02779	0.0033	-.00595	-.04906	-.01474	-1.48842	-.01825	-2.1076
	RsYfin	0.4357	TetY%	0.00542	0.02318	0.01338	0.02141	0.01626	0.0225	0.00871	0.04124	0.02150	0.04917	0.02615	0.0518
76 76	RuXin		Mx	-0.45	2.52	-0.67	7.53	-0.70	7.54	0.02	-13.36	0.78	-35.93	0.81	-35.99
6.3 3.7	RuYin		My	2.30	12.98	6.76	12.38	8.38	12.62	2.76	13.94	7.31	13.05	8.96	13.05

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 15 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
70	RuXfin	4.0000	N	25.28	24.35	24.85	24.35	24.70	24.33	-26.72	-25.79	-26.29	-25.78	-26.13	-25.76
Colla	RuYfin	4.0000	Tx	2.47	13.13	6.86	12.41	8.46	12.53	-2.47	-13.13	-6.86	-12.41	-8.46	-12.53
sso:	RsXin		Ty	0.21	5.29	-0.05	13.85	-0.05	13.88	-0.21	-5.29	0.05	-13.85	0.05	-13.88
FLESS	RsYin		Mz	0.10	0.45	0.24	0.35	0.29	0.36	-0.10	-0.45	-0.24	-0.35	-0.29	-0.36
IONE	RsXfin	0.4231	TetX%	-.00081	0.01686	-.00189	0.04725	-.00195	0.0477	0.00139	-.02987	0.00325	-1.49194	0.00333	-2.1127
	RsYfin	0.4298	TetY%	0.01009	0.04478	0.02490	0.04351	0.03027	0.0450	0.01069	0.05002	0.02638	0.05494	0.03209	0.0576
77 77	RuXin		Mx	-0.29	4.01	-0.26	7.68	-0.19	7.69	-0.58	-19.55	-0.76	-35.80	-1.05	-35.83
6.3 3.7	RuYin		My	2.91	12.92	7.00	12.55	8.50	12.77	3.08	14.10	7.45	14.11	9.04	14.11
71	RuXfin	4.0000	N	23.20	23.24	23.17	23.41	23.19	23.41	-24.63	-24.67	-24.61	-24.85	-24.63	-24.85
Colla	RuYfin	4.0000	Tx	2.92	13.18	7.05	13.00	8.56	13.11	-2.92	-13.18	-7.05	-13.00	-8.56	-13.11
sso:	RsXin		Ty	0.43	7.58	0.49	13.72	0.60	13.73	-0.43	-7.58	-0.49	-13.72	-0.60	-13.73
FLESS	RsYin		Mz	0.10	0.45	0.24	0.35	0.29	0.36	-0.10	-0.45	-0.24	-0.35	-0.29	-0.36
IONE	RsXfin	0.4230	TetX%	0.00008	0.02525	0.00032	0.04749	0.00071	0.0478	-.00010	-.04455	-.00048	-1.55775	-.00116	-2.1803
	RsYfin	0.4320	TetY%	0.00889	0.03990	0.02199	0.03756	0.02682	0.0389	0.01058	0.05082	0.02613	0.05371	0.03180	0.0562
78 78	RuXin		Mx	-0.18	5.82	0.02	7.49	0.12	7.50	-1.18	-28.98	-2.30	-36.29	-2.92	-36.36
6.3 3.7	RuYin		My	3.67	13.94	8.06	13.52	9.56	13.77	3.41	14.08	7.77	14.31	9.28	14.31
72	RuXfin	4.0000	N	25.55	25.99	26.07	25.79	26.06	25.82	-26.98	-27.43	-27.50	-27.22	-27.49	-27.26
Colla	RuYfin	4.0000	Tx	3.45	13.67	7.72	13.58	9.19	13.70	-3.45	-13.67	-7.72	-13.58	-9.19	-13.70
sso:	RsXin		Ty	0.67	11.29	1.12	14.05	1.36	14.07	-0.67	-11.29	-1.12	-14.05	-1.36	-14.07
FLESS	RsYin		Mz	0.10	0.45	0.24	0.35	0.29	0.36	-0.10	-0.45	-0.24	-0.35	-0.29	-0.36
IONE	RsXfin	0.4231	TetX%	0.00083	0.03700	0.00221	0.04750	0.00296	0.0479	-.00155	-.06652	-.00412	-1.62582	-.00554	-2.2481
	RsYfin	0.4290	TetY%	0.01040	0.04405	0.02538	0.04085	0.03041	0.0424	0.01010	0.04739	0.02479	0.05279	0.02993	0.0557
79 79	RuXin		Mx	-6.89	-23.85	-17.25	-25.18	-21.33	-24.98	-8.94	-19.77	-19.57	-21.66	-19.58	-22.37
6.3 3.7	RuYin		My	-2.79	3.07	-0.30	2.63	0.56	2.82	-0.25	3.38	3.37	3.38	3.37	3.39
73	RuXfin	3.0764	N	1.76	-28.19	-12.77	-35.90	-17.31	-36.01	-3.04	26.91	11.49	34.62	16.03	34.73
Colla	RuYfin	4.0000	Tx	-1.66	3.53	1.68	3.29	2.15	3.39	1.66	-3.53	-1.68	-3.29	-2.15	-3.39
sso:	RsXin		Ty	8.65	23.84	20.12	25.60	22.36	25.87	-8.65	-23.84	-20.12	-25.60	-22.36	-25.87
FLESS	RsYin		Mz	0.11	0.50	0.27	0.39	0.32	0.40	-0.11	-0.50	-0.27	-0.39	-0.32	-0.40
IONE	RsXfin	0.3135	TetX%	-.00700	-.03090	-.01945	-.03067	-.02668	-.0293	-.01312	-.21900	-.03677	-1.88898	-.05085	-2.5127
	RsYfin	0.4321	TetY%	0.00185	0.02497	0.00665	0.02256	0.01133	0.0236	0.01308	0.09042	0.03515	0.10094	0.04711	0.1040
75 76	RuXin		Mx	-8.37	-19.20	-12.91	-18.79	-14.55	-19.01	6.95	-1.70	3.30	-1.24	1.97	-1.40
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	11.68	15.87	13.44	15.68	14.08	15.76	11.07	6.88	9.31	7.07	8.67	6.99
	RsYin		Mz	0.01	-0.01	0.02	0.11	0.03	0.11	-0.01	0.01	-0.02	-0.11	-0.03	-0.11
	RsXfin		TetX%	-.00786	-.03553	-.01939	-.03477	-.02358	-.0353	-.00414	-.01838	-.01023	-.01729	-.01244	-.0175
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
76 77	RuXin		Mx	-10.90	-17.83	-13.71	-17.33	-14.74	-17.46	5.27	-2.15	2.22	-1.80	1.13	-1.93
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
75	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.04	15.30	13.37	15.11	13.86	15.17	9.48	6.22	8.15	6.41	7.67	6.36
	RsYin		Mz	-0.03	-0.12	-0.07	-0.13	-0.09	-0.13	0.03	0.12	0.07	0.13	0.09	0.13
	RsXfin		TetX%	-.00363	-.01689	-.00897	-.01562	-.01093	-.0158	-.00455	-.02065	-.01120	-.02020	-.01358	-.0205
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
77 78	RuXin		Mx	-9.86	-17.30	-12.86	-17.22	-13.98	-17.35	6.43	-0.66	3.68	-0.68	2.59	-0.79
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	11.54	14.84	12.85	14.83	13.35	14.89	9.98	6.68	8.68	6.70	8.17	6.64
	RsYin		Mz	-0.03	-0.10	-0.08	-0.13	-0.09	-0.13	0.03	0.10	0.08	0.13	0.09	0.13
	RsXfin		TetX%	-.00454	-.02043	-.01115	-.02003	-.01349	-.0203	-.00336	-.01720	-.00851	-.01746	-.01069	-.0177
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
78 79	RuXin		Mx	-11.84	-19.74	-15.42	-19.29	-16.50	-19.47	2.45	-7.08	-2.48	-6.50	-3.67	-6.75
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	13.39	17.14	15.22	16.92	15.71	17.01	9.35	5.61	7.53	5.83	7.04	5.74
	RsYin		Mz	-0.07	-0.51	-0.19	-0.53	-0.25	-0.53	0.07	0.51	0.19	0.53	0.25	0.53
	RsXfin		TetX%	-.00328	-.01703	-.00830	-.01633	-.01042	-.0166	-.01003	-.03377	-.02330	-.03226	-.02608	-.0329
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
54 55	RuXin		Mx	-5.38	-7.06	-5.67	-11.52	-5.84	-11.63	9.51	8.83	9.49	6.44	9.43	6.39
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.49	10.99	10.55	12.47	10.60	12.50	12.26	11.75	12.20	10.28	12.15	10.25
	RsYin		Mz	0.01	0.04	0.03	0.02	0.04	0.02	-0.01	-0.04	-0.03	-0.02	-0.04	-0.02
	RsXfin		TetX%	-.00063	-.00626	-.00181	-.01999	-.00240	-.0203	0.00044	0.00098	0.00096	0.00001	0.00105	0.0000
	RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
55 56	RuXin		Mx	-9.04	-9.61	-9.21	-10.78	-9.32	-10.90	7.26	6.41	7.07	4.38	6.95	4.16
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 15 - Fy(+) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
		RsXin		Ty	11.17	11.49	11.25	12.22	11.30	12.30	10.36	10.04	10.28	9.31	10.22	9.23
		RsYin		Mz	-0.03	-0.12	-0.07	-0.08	-0.09	-0.09	0.03	0.12	0.07	0.08	0.09	0.09
		RsXfin		TetX%	-.00013	-.00078	-.00046	-.00156	-.00067	-.0016	-.00019	-.00245	-.00061	-.00822	-.00087	-.0089
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
56	57	RuXin		Mx	-7.81	-8.38	-7.91	-10.08	-7.99	-10.08	8.44	8.38	8.47	7.66	8.44	7.93
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	10.62	10.76	10.63	11.31	10.66	11.25	10.91	10.76	10.89	10.21	10.87	10.27
		RsYin		Mz	-0.03	-0.12	-0.08	-0.05	-0.09	-0.04	0.03	0.12	0.08	0.05	0.09	0.04
		RsXfin		TetX%	-.00021	-.00233	-.00067	-.00771	-.00094	-.0082	0.00030	0.00113	0.00063	0.00156	0.00067	0.0026
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
57	58	RuXin		Mx	-9.71	-10.84	-10.23	-11.83	-10.48	-11.64	5.37	3.70	4.59	1.89	4.23	1.87
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	12.31	12.91	12.59	13.51	12.72	13.48	10.44	9.84	10.16	9.24	10.03	9.27
		RsYin		Mz	-0.07	-0.34	-0.18	-0.35	-0.21	-0.37	0.07	0.34	0.18	0.35	0.21	0.37
		RsXfin		TetX%	-.00031	-.00163	-.00089	-.00214	-.00120	-.0013	-.00128	-.00596	-.00347	-.01149	-.00448	-.0120
		RsYfin		TetY%	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000	0.00000	-.00001	0.00000	-.00002	0.00000	0.0000
75	74	RuXin	4.0000	Mx	7.94	27.53	21.33	27.57	26.07	27.58	9.98	29.80	21.91	30.03	25.97	30.13
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4331	Ty	-1.61	-8.98	-6.34	-9.03	-7.99	-9.05	5.09	12.45	9.82	12.50	11.47	12.52
FLESS		RsYin		Mz	0.04	0.04	0.04	0.05	0.04	0.05	-0.04	-0.04	-0.04	-0.05	-0.04	-0.05
IONE		RsXfin		TetX%	0.03407	0.35503	0.08408	2.14799	0.10233	2.8165	0.02439	0.09205	0.06018	0.09344	0.07174	0.0940
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	-.00001	0.00000	-.00001	0.00000	0.0000
74	54	RuXin	4.0000	Mx	6.47	27.49	18.53	27.49	22.63	27.49	10.43	33.89	23.97	33.95	28.76	33.97
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.4036	Ty	-1.51	-9.99	-6.39	-10.00	-8.08	-10.00	4.92	13.40	9.80	13.41	11.50	13.41
FLESS		RsYin		Mz	-0.05	-0.09	-0.07	-0.07	-0.08	-0.08	0.05	0.09	0.07	0.07	0.08	0.08
IONE		RsXfin	0.4495	TetX%	0.02425	0.09112	0.05984	0.09451	0.07132	0.0959	0.03387	0.34164	0.08358	2.13229	0.10172	2.8012
		RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
79	70	RuXin	3.1208	Mx	10.90	31.57	26.34	31.59	30.88	31.60	2.43	19.75	5.40	31.23	6.73	31.24
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84		RuXfin	2.4535	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.2863	Ty	-8.60	-34.80	-21.30	-42.73	-25.35	-42.75	9.79	35.99	22.49	43.92	26.54	43.94
FLESS		RsYin		Mz	-0.08	0.07	-0.02	0.07	0.02	0.07	0.08	-0.07	0.02	-0.07	-0.02	-0.07
IONE		RsXfin	0.2529	TetX%	0.01136	0.24880	0.02733	2.34063	0.03192	3.1208	-.00056	0.01064	-.00101	0.37315	-.00064	0.5248
		RsYfin		TetY%	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000	0.00000	-.00003	-.00001	-.00005	-.00001	0.0000
70	66	RuXin		Mx	3.62	5.90	9.97	-6.37	12.20	-6.37	4.62	16.06	10.86	17.96	13.07	17.98
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-1.80	-6.69	-6.29	-2.99	-7.88	-3.00	4.09	8.99	8.59	5.29	10.18	5.30
		RsYin		Mz	-0.02	-0.07	-0.05	-0.06	-0.05	-0.06	0.02	0.07	0.05	0.06	0.05	0.06
		RsXfin		TetX%	0.00461	0.00020	0.01139	-.02329	0.01377	-.0233	0.00441	0.02331	0.01093	0.03584	0.01325	0.0359
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00003	-.00001	0.0000	0.00000	-.00002	-.00001	-.00003	-.00001	0.0000
66	62	RuXin		Mx	2.85	11.83	7.90	11.67	9.85	11.68	3.87	4.83	8.62	-8.02	10.38	-8.02
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	-1.07	-4.44	-4.39	-0.03	-5.65	-0.03	3.49	6.86	6.81	2.45	8.07	2.45
		RsYin		Mz	-0.02	-0.08	-0.05	-0.07	-0.06	-0.07	0.02	0.08	0.05	0.07	0.06	0.07
		RsXfin		TetX%	0.00376	0.01992	0.00950	0.02980	0.01179	0.0298	0.00336	-.00196	0.00832	-.02604	0.01007	-.0261
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00003	-.00001	0.0000	0.00000	-.00002	-.00001	-.00003	-.00001	0.0000
62	58	RuXin	3.3581	Mx	3.54	17.81	9.93	30.67	12.35	30.69	9.63	36.75	23.76	36.80	29.12	36.82
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87		RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin	0.2947	Ty	-3.55	-18.34	-10.88	-22.95	-13.66	-22.96	5.85	20.63	13.18	25.24	15.96	25.26
FLESS		RsYin		Mz	0.03	-0.04	-0.01	-0.03	-0.02	-0.03	-0.03	0.04	0.01	0.03	0.02	0.03
IONE		RsXfin	0.3242	TetX%	0.00068	0.00570	0.00169	0.18559	0.00206	0.2640	0.01374	0.26276	0.03441	2.17483	0.04227	2.8811
		RsYfin		TetY%	0.00000	-.00002	-.00001	-.00003	-.00001	0.0000	0.00000	-.00001	-.00001	-.00001	-.00001	0.0000

RISULTATI PUSHOVER ASTE - PUSH N.ro 16 - Fy(-) Massa

Iniz/Fin Filo Quota	Tipo di	Capacita di Rotaz.	Tipo di Ris-	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda	S.L. DANNO Capacit	S.L. VITA Domanda	S.L. VITA Capacit	S.L. COLLASSO Domanda	S.L. COLLASSO Capacita	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda	S.L. DANNO Capacit	S.L. VITA Domanda	S.L. VITA Capacit	S.L. COLLASSO Domanda	S.L. COLLASSO Capacita
				t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

Asta3D		Rotaz.	(%)	posta	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m	t;m
54	54	RuXin		Mx	5.49	11.88	13.10	11.70	13.14	11.69	16.66	40.30	40.29	40.31	40.30	40.31
3.7	0.0	RuYin		My	3.23	14.16	8.04	16.20	9.32	16.34	4.53	10.94	10.93	10.94	10.93	10.94
1		RuXfin	4.0000	N	17.61	14.88	11.31	15.20	12.04	15.22	-19.75	-17.01	-13.45	-17.34	-14.18	-17.35
Colla		RuYfin	4.0000	Tx	2.54	8.23	6.22	8.90	6.64	8.94	-2.54	-8.23	-6.22	-8.90	-6.64	-8.94
sso:		RsXin		Ty	-7.26	-17.11	-17.51	-17.05	-17.52	-17.05	7.26	17.11	17.51	17.05	17.52	17.05
FLESS		RsYin		Mz	-0.16	-1.21	-0.41	-1.47	-0.51	-1.49	0.16	1.21	0.41	1.47	0.51	1.49
IONE		RsXfin	0.3924	TetX%	-.00322	-.01589	-.01219	-.01645	-.01209	-.0165	0.04419	0.32104	0.11305	0.38807	0.14031	0.3927
		RsYfin	0.5366	TetY%	0.00870	0.08013	0.02456	0.09865	0.03615	0.0999	0.02685	0.23886	0.07180	0.29370	0.09596	0.2974
55	55	RuXin	3.8402	Mx	0.82	0.44	1.75	0.44	2.51	0.44	11.35	38.44	28.97	38.44	35.92	38.44
3.7	0.0	RuYin	4.0000	My	4.56	20.15	11.75	20.15	14.60	20.15	5.33	18.43	13.77	18.43	17.14	18.43
2		RuXfin	4.0000	N	33.80	34.87	32.98	34.94	32.97	34.94	-35.93	-37.01	-35.12	-37.07	-35.11	-37.08
Colla		RuYfin	4.0000	Tx	3.24	12.65	8.37	12.65	10.40	12.65	-3.24	-12.65	-8.37	-12.65	-10.40	-12.65
sso:		RsXin	0.2239	Ty	-3.99	-12.75	-10.07	-12.75	-12.60	-12.75	3.99	12.75	10.07	12.75	12.60	12.75
FLESS		RsYin	0.5191	Mz	-0.16	-1.21	-0.41	-1.47	-0.51	-1.49	0.16	1.21	0.41	1.47	0.51	1.49
IONE		RsXfin	0.4545	TetX%	-.01409	-.07373	-.03539	-.08878	-.04262	-.0897	0.03364	0.24347	0.08662	0.29405	0.10699	0.2975
		RsYfin	0.5289	TetY%	0.01772	0.16343	0.04647	0.20957	0.05776	0.2127	0.02843	0.24451	0.07421	0.29494	0.09252	0.2984
56	56	RuXin	0.5021	Mx	0.19	-2.20	0.12	-2.21	0.45	-2.21	8.50	30.74	21.59	30.74	26.71	30.74
3.7	0.0	RuYin	4.0000	My	4.35	19.87	11.37	19.87	14.29	19.87	5.21	19.98	13.54	19.98	16.95	19.98
3		RuXfin	4.0000	N	32.10	31.77	32.16	31.53	32.14	31.52	-34.24	-33.91	-34.29	-33.66	-34.28	-33.66
Colla		RuYfin	4.0000	Tx	3.14	13.07	8.17	13.07	10.24	13.07	-3.14	-13.07	-8.17	-13.07	-10.24	-13.07
sso:		RsXin	0.2510	Ty	-2.85	-9.36	-7.12	-9.36	-8.91	-9.36	2.85	9.36	7.12	9.36	8.91	9.36
FLESS		RsYin	0.5044	Mz	-0.16	-1.21	-0.41	-1.47	-0.51	-1.49	0.16	1.21	0.41	1.47	0.51	1.49
IONE		RsXfin	0.4727	TetX%	-.01211	-.09384	-.03029	-.12173	-.03630	-.1235	0.02576	0.17695	0.06616	0.21179	0.08149	0.2142
		RsYfin	0.5286	TetY%	0.01691	0.16507	0.04449	0.21142	0.05625	0.2146	0.02829	0.23812	0.07387	0.28857	0.09226	0.2920
57	57	RuXin	3.8991	Mx	-0.49	-5.90	-1.59	-5.90	-1.65	-5.90	5.62	20.22	14.16	20.22	17.47	20.22
3.7	0.0	RuYin	4.0000	My	4.26	20.29	11.35	20.29	14.29	20.29	5.15	20.52	13.53	20.52	16.95	20.52
4		RuXfin	4.0000	N	34.21	35.01	34.80	35.22	34.99	35.23	-36.35	-37.14	-36.94	-37.35	-37.13	-37.37
Colla		RuYfin	4.0000	Tx	3.08	13.38	8.16	13.38	10.24	13.38	-3.08	-13.38	-8.16	-13.38	-10.24	-13.38
sso:		RsXin	0.3445	Ty	-1.68	-4.70	-4.12	-4.70	-5.19	-4.70	1.68	4.70	4.12	4.70	5.19	4.70
FLESS		RsYin	0.5080	Mz	-0.16	-1.21	-0.41	-1.47	-0.51	-1.49	0.16	1.21	0.41	1.47	0.51	1.49
IONE		RsXfin	0.5229	TetX%	-.01020	-.10692	-.02531	-.14752	-.03004	-.1502	0.01788	0.11013	0.04569	0.12927	0.05597	0.1306
		RsYfin	0.5320	TetY%	0.01698	0.16202	0.04511	0.20814	0.05699	0.2113	0.02830	0.23721	0.07397	0.28763	0.09239	0.2911
58	58	RuXin		Mx	-0.79	-1.67	-1.00	-1.71	-0.78	-1.71	3.47	9.58	9.47	9.58	9.58	9.58
3.7	0.0	RuYin		My	6.09	21.99	15.11	22.10	16.78	22.11	7.58	19.32	19.15	19.32	19.31	19.32
5		RuXfin	4.0000	N	15.05	-15.05	1.26	-15.68	-4.46	-15.72	-16.62	13.48	-2.83	14.10	2.88	14.14
Colla		RuYfin	4.0000	Tx	6.08	18.36	15.22	18.41	16.04	18.41	-6.08	-18.36	-15.22	-18.41	-16.04	-18.41
sso:		RsXin		Ty	-1.19	-3.51	-3.76	-3.50	-3.91	-3.50	1.19	3.51	3.76	3.50	3.91	3.50
FLESS		RsYin		Mz	-0.21	-1.64	-0.56	-1.99	-0.69	-2.01	0.21	1.64	0.56	1.99	0.69	2.01
IONE		RsXfin	0.3923	TetX%	-.00432	-.01206	-.01046	-.01213	-.01009	-.0121	0.00933	0.06178	0.02357	0.07382	0.02952	0.0746
		RsYfin	0.4472	TetY%	0.01704	0.08741	0.04184	0.08813	0.05254	0.0882	0.03200	0.25259	0.08244	0.29556	0.10829	0.2985
59	59	RuXin	4.0000	Mx	-0.03	0.08	0.08	0.08	0.08	0.08	0.29	0.46	0.46	0.46	0.46	0.46
3.1	0.0	RuYin	4.0000	My	5.37	9.09	9.08	9.10	9.08	9.10	5.48	7.86	7.78	7.88	7.79	7.88
6		RuXfin	4.0000	N	2.69	-6.07	-2.87	-7.16	-3.34	-7.24	-3.48	5.28	2.08	6.38	2.56	6.45
Colla		RuYfin	4.0000	Tx	4.82	7.53	7.49	7.54	7.50	7.55	-4.82	-7.53	-7.49	-7.54	-7.50	-7.55
sso:		RsXin	0.3943	Ty	-0.11	-0.24	-0.24	-0.24	-0.24	-0.24	0.11	0.24	0.24	0.24	0.24	0.24
FLESS		RsYin	0.4277	Mz	-0.06	-0.47	-0.16	-0.57	-0.20	-0.58	0.06	0.47	0.16	0.57	0.20	0.58
IONE		RsXfin	0.5657	TetX%	-.00125	0.01979	0.00501	0.02293	0.00853	0.0231	0.00617	0.03534	0.01770	0.03975	0.02107	0.0401
		RsYfin	0.4162	TetY%	0.03933	0.32555	0.11058	0.39596	0.13778	0.4008	0.04065	0.32843	0.11770	0.39735	0.14429	0.4021
60	60	RuXin		Mx	-0.18	-0.17	-0.17	-0.17	-0.17	-0.17	-0.10	-0.08	-0.08	-0.08	-0.08	-0.08
3.1	0.0	RuYin	4.0000	My	5.38	10.44	10.44	10.44	10.44	10.44	5.49	10.45	10.45	10.45	10.45	10.46
7		RuXfin	4.0000	N	6.66	10.19	9.44	10.39	9.55	10.41	-7.45	-10.98	-10.23	-11.18	-10.34	-11.20
Colla		RuYfin	4.0000	Tx	4.83	9.29	9.28	9.29	9.28	9.29	-4.83	-9.29	-9.28	-9.29	-9.28	-9.29
sso:		RsXin		Ty	0.12	0.11	0.11	0.11	0.11	0.11	-0.12	-0.11	-0.11	-0.11	-0.11	-0.11
FLESS		RsYin	0.4253	Mz	-0.06	-0.47	-0.16	-0.57	-0.20	-0.58	0.06	0.47	0.16	0.57	0.20	0.58
IONE		RsXfin	0.5832	TetX%	-.00017	-.03198	-.00106	-.03962	-.00415	-.0401	0.00043	-.02560	-.00017	-.03402	-.00248	-.0346
		RsYfin	0.4289	TetY%	0.03698	0.30873	0.09869	0.37733	0.12517	0.3820	0.04000	0.31703	0.10673	0.38576	0.13325	0.3905
61	61	RuXin	4.0000	Mx	-0.68	-1.34	-1.34	-1.34	-1.34	-1.34	-0.80	-1.48	-1.48	-1.48	-1.48	-1.48
3.1	0.0	RuYin	4.0000	My	3.81	8.82	8.82	8.82	8.82	8.82	4.43	9.00	9.00	9.00	9.00	9.00
8		RuXfin	4.0000	N	0.19	-2.40	-2.99	-2.45	-2.90	-2.45	-0.98	1.61	2.20	1.66	2.11	1.66
Colla		RuYfin	4.0000	Tx	3.66	7.92	7.92	7.92	7.92	7.92	-3.66	-7.92	-7.92	-7.92	-7.92	-7.92
sso:		RsXin	0.4444	Ty	0.66	1.25	1.25	1.25	1.25	1.25	-0.66	-1.25	-1.25	-1.25	-1.25	-1.25
FLESS		RsYin	0.4132	Mz	-0.07	-0.48	-0.17	-0.58	-0.21	-0.58	0.07	0.48	0.17	0.58	0.21	0.58
IONE		RsXfin	0.4852	TetX%	-.00319	-.10050	-.01299	-.12465	-.02351	-.1263	-.00767	-.10147	-.02379	-.12632	-.03278	-.1280
		RsYfin	0.4216	TetY%	0.02707	0.28690	0.07631	0.35571	0.10287	0.3604	0.03683	0.31452	0.10406	0.38330	0.13060	0.3880
62	62	RuXin		Mx	1.63	10.34	4.15	12.16	4.96	12.29	1.68	10.54	4.27	12.41	5.11	12.54
3.7	0.0	RuYin		My	2.24	13.28	4.99	13.60	6.14	13.58	2.60	17.43	6.21	19.59	7.70	19.71
9		RuXfin		N	18.83	44.21	29.19	45.52	32.15	45.58	-19.99	-45.36	-30.35	-46.67	-33.30	-46.73
		RuYfin		Tx	1.68	10.66	3.89	11.52	4.80	11.56	-1.68	-10.66	-3.89	-11.52	-4.80	-11.56
		RsXin		Ty	-1.15	-7.25	-2.92	-8.53	-3.50	-8.62	1.15	7.25	2.92	8.53	3.50	8.62
		RsYin		Mz	-0.06	-0.49	-0.16	-0.59	-0.21	-0.60	0.06	0.49	0.16	0.59	0.21	0.60
		RsXfin		TetX%	0.01292	0.08082	0.03242	0.09490	0.03855	0.0959	0.01388	0.08514	0.03485	0.10036	0.04178	0.1014
		RsYfin		TetY%	0.00931	0.06902	0.02468	0.05816	0.03143	0.0570	0.02165	0.16685	0.05662	0.19736	0.07077	0.1993
63	63	RuXin	4.0000	Mx	0.14	0.59	0.39	0.59	0.45	0.59	0.22	0.82	0.58	0.82	0.67	0.82
3.7	0.0	RuYin	4.0000	My	1.89	9.75	5.16	9.75	6.47	9.75	2.09	9.84	5.57	9.84	6.97	9.84
10		RuXfin	4.0000	N	6.68	0.40	5.48	-0.17	5.01	-0.18	-7.55	-1.26	-6.35	-0.69	-5.88	-0.68
Colla		RuYfin	4.0000	Tx	1.38	6.80	3.72	6.80	4.66	6.80	-1.38	-6.80	-3.72	-6.80	-4.66	-6.80
sso:		RsXin	0.5674	Ty	-0.12	-0.49	-0.33	-0.49	-0.39	-0.49	0.12	0.49	0.33	0.49	0.39	0.49
FLESS		RsYin	0.4721	Mz	-0.03	-0.26	-0.09	-0.32	-0.11	-0.32	0.03	0.26	0.09	0.32	0.11	0.32

RISULTATI PUSHOVER ASTE - PUSH N.ro 16 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
IONE	RsXfin	0.6723	TetX%	0.00262	0.01939	0.00538	0.02357	0.00605	0.0238	0.00604	0.02942	0.01440	0.03333	0.01656	0.0336
	RsYfin	0.4816	TetY%	0.02007	0.18382	0.05242	0.22924	0.06544	0.2323	0.02412	0.19878	0.06299	0.24189	0.07858	0.2448
64 64	RuXin	4.0000	Mx	0.05	-0.18	0.05	-0.18	0.01	-0.18	0.04	-0.48	0.02	-0.48	-0.06	-0.48
3.7 0.0	RuYin	4.0000	My	1.48	7.38	3.58	7.38	4.42	7.38	1.45	7.52	3.59	7.52	4.44	7.52
11	RuXfin	4.0000	N	8.13	11.04	8.48	11.32	8.60	11.33	-9.00	-11.91	-9.34	-12.18	-9.47	-12.20
Colla	RuYfin	4.0000	Tx	1.02	5.17	2.49	5.17	3.08	5.17	-1.02	-5.17	-2.49	-5.17	-3.08	-5.17
sso:	RsXin	0.4037	Ty	-0.03	0.23	-0.03	0.23	0.02	0.23	0.03	-0.23	0.03	-0.23	-0.02	-0.23
FLESS	RsYin	0.6289	Mz	-0.03	-0.26	-0.09	-0.32	-0.11	-0.32	0.03	0.26	0.09	0.32	0.11	0.32
IONE	RsXfin	0.5828	TetX%	0.00016	-.01037	0.00036	-.01990	0.00035	-.0206	0.00035	-.01704	-.00005	-.02460	-.00134	-.0251
	RsYfin	0.6410	TetY%	0.02340	0.18495	0.06118	0.22658	0.07634	0.2294	0.02477	0.19241	0.06471	0.23455	0.08072	0.2374
65 65	RuXin	4.0000	Mx	-0.65	-4.69	-1.67	-4.69	-2.09	-4.69	-0.73	-4.52	-1.90	-4.52	-2.43	-4.52
3.7 0.0	RuYin	4.0000	My	0.46	6.43	2.13	6.43	2.81	6.43	0.85	6.56	2.84	6.56	3.65	6.56
12	RuXfin	4.0000	N	3.25	-0.75	1.43	-0.55	1.01	-0.53	-4.03	-0.03	-2.21	-0.23	-1.79	-0.25
Colla	RuYfin	4.0000	Tx	0.50	4.99	1.91	4.99	2.48	4.99	-0.50	-4.99	-1.91	-4.99	-2.48	-4.99
sso:	RsXin	0.4488	Ty	0.53	3.54	1.37	3.54	1.74	3.54	-0.53	-3.54	-1.37	-3.54	-1.74	-3.54
FLESS	RsYin	0.5734	Mz	-0.04	-0.29	-0.10	-0.35	-0.12	-0.36	0.04	0.29	0.10	0.35	0.12	0.36
IONE	RsXfin	0.4635	TetX%	-.00542	-.05121	-.01392	-.07511	-.01695	-.0767	-.00737	-.08524	-.02006	-.10775	-.02614	-.1093
	RsYfin	0.5981	TetY%	0.01412	0.12710	0.03695	0.17419	0.04621	0.1774	0.02378	0.20801	0.06213	0.25492	0.07754	0.2581
66 66	RuXin		Mx	1.59	10.13	3.98	11.92	4.76	12.04	1.65	10.40	4.15	12.26	4.99	12.38
3.7 0.0	RuYin		My	1.74	8.60	3.44	9.66	4.17	9.65	1.94	11.85	4.35	13.92	5.34	14.01
13	RuXfin		N	10.82	13.73	9.63	15.47	10.04	15.55	-11.97	-14.88	-10.78	-16.62	-11.19	-16.70
	RuYfin		Tx	1.28	7.10	2.71	8.19	3.30	8.21	-1.28	-7.10	-2.71	-8.19	-3.30	-8.21
	RsXin		Ty	-1.13	-7.13	-2.82	-8.39	-3.39	-8.48	1.13	7.13	2.82	8.39	3.39	8.48
	RsYin		Mz	-0.06	-0.49	-0.16	-0.59	-0.21	-0.60	0.06	0.49	0.16	0.59	0.21	0.60
	RsXfin		TetX%	0.01195	0.07806	0.03004	0.09183	0.03598	0.0928	0.01367	0.08453	0.03432	0.09968	0.04121	0.1007
	RsYfin		TetY%	0.00499	0.03706	0.01337	0.03813	0.01714	0.0373	0.01495	0.11582	0.03921	0.13957	0.04902	0.1410
67 67	RuXin	4.0000	Mx	0.17	0.85	0.46	0.87	0.54	0.87	0.23	1.06	0.58	1.06	0.67	1.06
3.7 0.0	RuYin	4.0000	My	1.07	9.35	3.08	9.62	3.87	9.62	1.21	9.76	3.32	9.76	4.15	9.76
14	RuXfin	4.0000	N	6.50	2.70	5.59	1.93	5.27	1.94	-7.46	-3.66	-6.55	-2.89	-6.23	-2.90
Colla	RuYfin	4.0000	Tx	0.71	5.97	2.00	6.06	2.51	6.06	-0.71	-5.97	-2.00	-6.06	-2.51	-6.06
sso:	RsXin	0.6113	Ty	-0.13	-0.60	-0.32	-0.60	-0.38	-0.60	0.13	0.60	0.32	0.60	0.38	0.60
FLESS	RsYin	0.4942	Mz	-0.03	-0.24	-0.08	-0.29	-0.10	-0.29	0.03	0.24	0.08	0.29	0.10	0.29
IONE	RsXfin	0.6942	TetX%	0.00310	0.01372	0.00763	0.01832	0.00883	0.0186	0.00587	0.02659	0.01424	0.03047	0.01641	0.0307
	RsYfin	0.5036	TetY%	0.01380	0.10700	0.03603	0.13991	0.04474	0.1420	0.01580	0.12430	0.04134	0.15542	0.05155	0.1573
68 68	RuXin		Mx	0.33	-0.02	0.32	-0.10	0.28	-0.10	0.20	-0.63	0.17	-0.91	0.10	-0.93
3.7 0.0	RuYin		My	0.98	5.95	2.17	7.10	2.65	7.18	0.91	6.03	2.13	7.26	2.62	7.35
15	RuXfin	4.0000	N	7.57	7.66	7.65	8.25	7.64	8.28	-8.53	-8.62	-8.61	-9.21	-8.60	-9.24
Colla	RuYfin	4.0000	Tx	0.59	3.74	1.34	4.49	1.65	4.54	-0.59	-3.74	-1.34	-4.49	-1.65	-4.54
sso:	RsXin		Ty	-0.17	0.20	-0.15	0.31	-0.12	0.32	0.17	-0.20	0.15	-0.31	0.12	-0.32
FLESS	RsYin		Mz	-0.03	-0.24	-0.08	-0.29	-0.10	-0.29	0.03	0.24	0.08	0.29	0.10	0.29
IONE	RsXfin	0.6307	TetX%	-.00001	0.00120	-.00004	0.00237	-.00005	0.0024	0.00032	-.01460	-.00014	-.01989	-.00142	-.0203
	RsYfin	0.6785	TetY%	0.01438	0.11187	0.03767	0.13369	0.04704	0.1352	0.01579	0.12272	0.04134	0.14918	0.05158	0.1510
69 69	RuXin		Mx	-0.52	-5.43	-1.43	-6.65	-1.90	-6.73	-0.55	-5.72	-1.50	-7.07	-1.99	-7.17
3.7 0.0	RuYin		My	-0.08	3.75	0.84	4.75	1.20	4.82	0.29	4.74	1.35	5.88	1.78	5.96
16	RuXfin		N	3.95	1.57	3.35	1.41	3.07	1.40	-4.91	-2.53	-4.31	-2.37	-4.03	-2.36
	RuYfin		Tx	0.07	2.65	0.68	3.32	0.93	3.37	-0.07	-2.65	-0.68	-3.32	-0.93	-3.37
	RsXin		Ty	0.33	3.48	0.91	4.29	1.22	4.34	-0.33	-3.48	-0.91	-4.29	-1.22	-4.34
	RsYin		Mz	-0.03	-0.24	-0.08	-0.29	-0.10	-0.29	0.03	0.24	0.08	0.29	0.10	0.29
	RsXfin		TetX%	-.00562	-.05986	-.01566	-.07262	-.02095	-.0735	-.00652	-.06943	-.01804	-.08656	-.02393	-.0877
	RsYfin		TetY%	0.00965	0.07496	0.02523	0.09238	0.03145	0.0936	0.01515	0.11773	0.03966	0.14360	0.04948	0.1454
70 70	RuXin	4.0000	Mx	1.62	9.52	3.96	9.52	4.85	9.52	1.67	9.71	4.15	9.71	5.04	9.71
3.7 0.0	RuYin	3.6793	My	0.98	2.34	1.55	2.34	1.74	2.34	1.13	5.02	2.30	5.02	2.75	5.02
17	RuXfin	4.0000	N	0.08	-39.24	-14.27	-42.47	-18.06	-42.67	-1.23	38.08	13.11	41.32	16.90	41.52
Colla	RuYfin	4.0000	Tx	0.73	2.55	1.34	2.55	1.56	2.55	-0.73	-2.55	-1.34	-2.55	-1.56	-2.55
sso:	RsXin	0.4892	Ty	-1.14	-6.68	-2.81	-6.68	-3.44	-6.68	1.14	6.68	2.81	6.68	3.44	6.68
NODO	RsYin	0.4061	Mz	-0.06	-0.49	-0.16	-0.59	-0.21	-0.60	0.06	0.49	0.16	0.59	0.21	0.60
INIZI	RsXfin	0.4938	TetX%	0.01161	0.08408	0.02919	0.10240	0.03624	0.1037	0.01359	0.08573	0.03414	0.10189	0.04127	0.1030
ALE	RsYfin	0.5966	TetY%	-.00019	0.00270	-.00007	0.01958	-.00047	0.0206	0.00832	0.06608	0.02200	0.08435	0.02738	0.0856
71 71	RuXin		Mx	0.18	0.68	0.39	0.73	0.44	0.73	0.29	1.23	0.67	1.37	0.77	1.37
3.7 0.0	RuYin		My	0.14	3.38	0.88	4.12	1.19	4.18	0.47	4.83	1.50	5.90	1.91	5.97
18	RuXfin		N	5.52	6.10	5.62	6.43	5.67	6.45	-6.73	-7.32	-6.84	-7.65	-6.89	-7.67
	RuYfin		Tx	0.18	2.36	0.68	2.88	0.89	2.92	-0.18	-2.36	-0.68	-2.88	-0.89	-2.92
	RsXin		Ty	-0.14	-0.55	-0.30	-0.60	-0.35	-0.61	0.14	0.55	0.30	0.60	0.35	0.61
	RsYin		Mz	-0.04	-0.30	-0.10	-0.37	-0.13	-0.37	0.04	0.30	0.10	0.37	0.13	0.37
	RsXfin		TetX%	0.00035	0.00125	0.00080	0.00084	0.00090	0.0008	0.00548	0.02467	0.01326	0.02762	0.01527	0.0278
	RsYfin		TetY%	0.00307	0.02639	0.00817	0.03118	0.01040	0.0315	0.00851	0.06686	0.02239	0.08161	0.02796	0.0826
73 73	RuXin		Mx	-0.19	-3.41	-0.77	-4.34	-1.07	-4.40	-0.33	-4.26	-1.05	-5.38	-1.41	-5.45
3.7 0.0	RuYin		My	-1.06	-0.34	-0.85	-0.28	-0.78	-0.28	-0.20	2.96	0.57	3.69	0.88	3.74
19	RuXfin		N	2.44	-0.48	1.86	-1.25	1.58	-1.31	-3.56	-0.64	-2.98	0.13	-2.70	0.19
	RuYfin		Tx	-0.40	0.82	-0.09	1.07	0.03	1.08	0.40	-0.82	0.09	-1.07	-0.03	-1.08
	RsXin		Ty	0.16	2.40	0.57	3.04	0.77	3.08	-0.16	-2.40	-0.57	-3.04	-0.77	-3.08
	RsYin		Mz	-0.04	-0.33	-0.11	-0.40	-0.14	-0.41	0.04	0.33	0.11	0.40	0.14	0.41
	RsXfin		TetX%	-.00335	-.03598	-.00923	-.04571	-.01220	-.0464	-.00613	-.06555	-.01695	-.08213	-.02247	-.0833
	RsYfin		TetY%	-.00187	-.01752	-.00505	-.02318	-.00646	-.0236	0.00799	0.06227	0.02100	0.07583	0.02619	0.0768

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 16 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
74	74	RuXin		Mx	10.06	24.01	23.85	24.01	24.00	24.01	14.48	34.49	34.48	34.49	34.48	34.49
3.7	0.0	RuYin		My	0.37	1.51	1.16	1.54	1.41	1.54	1.55	3.89	3.89	3.89	3.89	3.89
20		RuXfin	4.0000	N	14.77	13.59	14.86	13.59	13.72	13.59	-16.60	-15.42	-16.69	-15.42	-15.55	-15.42
Colla		RuYfin	4.0000	Tx	0.63	1.77	1.66	1.78	1.74	1.78	-0.63	-1.77	-1.66	-1.78	-1.74	-1.78
sso:		RsXin		Ty	-8.05	-19.18	-19.13	-19.18	-19.17	-19.18	8.05	19.18	19.13	19.18	19.17	19.18
FLESS		RsYin		Mz	-0.12	-0.95	-0.32	-1.16	-0.40	-1.17	0.12	0.95	0.32	1.16	0.40	1.17
IONE		RsXfin	0.4058	TetX%	0.01635	0.03917	0.03853	0.03915	0.03922	0.0392	0.04763	0.33412	0.12320	0.40151	0.15086	0.4061
		RsYfin	0.6383	TetY%	-.00326	-.00324	-.00691	-.00286	-.00420	-.0028	0.01465	0.11977	0.03896	0.14579	0.05065	0.1476
75	75	RuXin		Mx	7.72	14.21	15.98	14.00	15.79	13.99	17.94	49.07	43.94	49.08	49.06	49.08
3.7	0.0	RuYin		My	0.76	4.80	1.88	5.61	2.38	5.66	0.98	2.89	2.47	2.89	2.89	2.89
21		RuXfin	4.0000	N	31.83	46.75	44.42	47.10	46.55	47.12	-33.96	-48.88	-46.55	-49.23	-48.68	-49.26
Colla		RuYfin	4.0000	Tx	0.57	2.52	1.43	2.79	1.73	2.80	-0.57	-2.52	-1.43	-2.79	-1.73	-2.80
sso:		RsXin		Ty	-8.41	-20.75	-19.65	-20.68	-21.26	-20.68	8.41	20.75	19.65	20.68	21.26	20.68
FLESS		RsYin		Mz	-0.16	-1.21	-0.41	-1.47	-0.51	-1.49	0.16	1.21	0.41	1.47	0.51	1.49
IONE		RsXfin	0.4272	TetX%	-.00383	-.02640	-.01407	-.02705	-.02164	-.0271	0.04409	0.31827	0.11283	0.38524	0.13819	0.3898
		RsYfin	0.5718	TetY%	0.00188	0.03028	0.00548	0.03759	0.00830	0.0381	0.00527	0.05643	0.01408	0.07028	0.01858	0.0712
76	76	RuXin		Mx	-0.04	-3.54	0.93	-5.75	1.65	-5.90	10.85	38.94	28.49	38.94	35.43	38.94
3.7	0.0	RuYin		My	0.95	6.08	2.44	7.06	3.13	7.12	1.09	3.99	2.82	3.99	3.56	3.99
22		RuXfin	4.0000	N	34.47	34.88	34.63	34.83	34.72	34.82	-36.60	-37.01	-36.77	-36.96	-36.86	-36.96
Colla		RuYfin	4.0000	Tx	0.67	3.30	1.72	3.62	2.19	3.64	-0.67	-3.30	-1.72	-3.62	-2.19	-3.64
sso:		RsXin		Ty	-3.55	-11.61	-9.65	-10.88	-12.16	-10.84	3.55	11.61	9.65	10.88	12.16	10.84
FLESS		RsYin		Mz	-0.16	-1.21	-0.41	-1.47	-0.51	-1.49	0.16	1.21	0.41	1.47	0.51	1.49
IONE		RsXfin	0.4573	TetX%	-.01404	-.06285	-.03527	-.06943	-.04256	-.0699	0.03365	0.24087	0.08664	0.28966	0.10700	0.2930
		RsYfin	0.5265	TetY%	0.00344	0.03753	0.00951	0.04637	0.01255	0.0470	0.00555	0.05752	0.01479	0.07242	0.01860	0.0734
77	77	RuXin		Mx	-0.71	-8.74	-0.77	-12.89	-0.44	-13.16	7.98	38.14	21.07	38.14	26.20	38.14
3.7	0.0	RuYin		My	0.83	6.44	2.27	7.43	2.96	7.50	1.02	5.43	2.71	5.43	3.45	5.43
23		RuXfin	4.0000	N	32.00	32.06	31.89	32.16	31.86	32.17	-34.13	-34.20	-34.02	-34.30	-34.00	-34.30
Colla		RuYfin	4.0000	Tx	0.61	3.89	1.64	4.22	2.10	4.24	-0.61	-3.89	-1.64	-4.22	-2.10	-4.24
sso:		RsXin		Ty	-2.39	-9.64	-6.65	-8.28	-8.44	-8.19	2.39	9.64	6.65	8.28	8.44	8.19
FLESS		RsYin		Mz	-0.16	-1.21	-0.41	-1.47	-0.51	-1.49	0.16	1.21	0.41	1.47	0.51	1.49
IONE		RsXfin	0.4793	TetX%	-.01212	-.07752	-.03029	-.08986	-.03629	-.0907	0.02576	0.17317	0.06616	0.20459	0.08149	0.2068
		RsYfin	0.5225	TetY%	0.00325	0.03513	0.00903	0.04418	0.01201	0.0448	0.00551	0.05311	0.01471	0.06815	0.01850	0.0692
78	78	RuXin		Mx	-1.39	-14.37	-2.53	-19.87	-2.60	-20.22	5.10	31.90	13.62	36.65	16.92	36.98
3.7	0.0	RuYin		My	0.92	8.12	2.56	9.86	3.30	9.98	1.07	8.89	2.89	10.84	3.66	10.97
24		RuXfin		N	34.26	35.29	34.75	35.66	34.83	35.68	-36.39	-37.42	-36.89	-37.79	-36.97	-37.82
		RuYfin		Tx	0.65	5.58	1.78	6.79	2.28	6.87	-0.65	-5.58	-1.78	-6.79	-2.28	-6.87
		RsXin		Ty	-1.22	-5.75	-3.64	-5.50	-4.69	-5.49	1.22	5.75	3.64	5.50	4.69	5.49
		RsYin		Mz	-0.16	-1.21	-0.41	-1.47	-0.51	-1.49	0.16	1.21	0.41	1.47	0.51	1.49
		RsXfin		TetX%	-.01024	-.08704	-.02545	-.11048	-.03021	-.1120	0.01787	0.11821	0.04566	0.14036	0.05594	0.1419
		RsYfin		TetY%	0.00407	0.03568	0.01110	0.04303	0.01448	0.0435	0.00566	0.04565	0.01507	0.05586	0.01893	0.0566
79	79	RuXin		Mx	2.44	14.78	5.93	15.43	7.23	15.44	4.86	29.83	12.16	34.00	14.68	34.26
3.7	0.0	RuYin		My	-0.49	3.18	-0.19	4.06	0.20	4.12	0.23	6.13	1.26	7.61	1.85	7.72
25		RuXfin		N	17.26	34.87	23.49	35.03	25.49	35.02	-19.28	-36.89	-25.51	-37.05	-27.51	-37.04
		RuYfin		Tx	-0.09	3.23	0.37	4.05	0.71	4.11	0.09	-3.23	-0.37	-4.05	-0.71	-4.11
		RsXin		Ty	-2.54	-15.49	-6.28	-17.16	-7.61	-17.26	2.54	15.49	6.28	17.16	7.61	17.26
		RsYin		Mz	-0.17	-1.28	-0.43	-1.55	-0.54	-1.57	0.17	1.28	0.43	1.55	0.54	1.57
		RsXfin		TetX%	0.00046	0.00450	0.00130	0.00104	0.00186	0.0007	0.01112	0.06823	0.02795	0.07957	0.03365	0.0803
		RsYfin		TetY%	-.00195	0.00535	-.00371	0.00680	-.00278	0.0069	0.00451	0.04057	0.01230	0.04980	0.01577	0.0504
75	76	RuXin		Mx	-3.65	-6.31	-4.92	-7.10	-5.12	-7.15	1.68	-0.44	0.65	-1.07	0.47	-1.11
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.78	4.81	4.28	5.12	4.36	5.14	2.94	1.91	2.44	1.60	2.36	1.58
		RsYin		Mz	-0.01	0.08	0.00	0.10	0.02	0.10	0.01	-0.08	0.00	-0.10	-0.02	-0.10
		RsXfin		TetX%	-.00293	-.01240	-.00737	-.01515	-.00804	-.0153	-.00164	-.00643	-.00405	-.00791	-.00454	-.0080
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
76	77	RuXin		Mx	-2.97	-5.13	-4.02	-5.64	-4.24	-5.67	1.61	-0.78	0.53	-1.26	0.30	-1.29
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.49	4.52	3.97	4.75	4.07	4.76	2.87	1.83	2.39	1.61	2.28	1.60
		RsYin		Mz	0.03	0.13	0.07	0.15	0.08	0.15	-0.03	-0.13	-0.07	-0.15	-0.08	-0.15
		RsXfin		TetX%	-.00196	-.00753	-.00487	-.00901	-.00549	-.0091	-.00211	-.00950	-.00527	-.01082	-.00593	-.0109
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
77	78	RuXin		Mx	-3.21	-5.85	-4.21	-6.55	-4.41	-6.60	1.52	-1.16	0.64	-2.03	0.48	-2.09
3.7	3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.56	4.77	3.99	5.13	4.07	5.15	2.79	1.59	2.37	1.23	2.29	1.21
		RsYin		Mz	0.03	0.14	0.07	0.15	0.08	0.15	-0.03	-0.14	-0.07	-0.15	-0.08	-0.15
		RsXfin		TetX%	-.00214	-.00958	-.00533	-.01111	-.00600	-.0112	-.00147	-.00913	-.00363	-.01206	-.00397	-.0123
		RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
78	79	RuXin		Mx	-3.56	-8.19	-5.16	-9.49	-5.53	-9.58	0.81	-6.22	-1.63	-8.11	-2.25	-8.24

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RISULTATI PUSHOVER ASTE - PUSH N.ro 16 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.95	6.46	4.82	7.14	5.03	7.19	2.77	0.26	1.90	-0.43	1.69	-0.47
	RsYin		Mz	0.05	0.35	0.11	0.42	0.14	0.43	-0.05	-0.35	-0.11	-0.42	-0.14	-0.43
	RsXfin		TetX%	-.00161	-.00880	-.00405	-.01111	-.00449	-.0113	-.00648	-.03406	-.01609	-.04129	-.01859	-.0418
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
54 55	RuXin	4.0000	Mx	-8.62	-21.10	-17.56	-21.10	-20.03	-21.10	-2.57	-18.73	-10.26	-19.74	-12.76	-19.81
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3903	Ty	5.77	11.93	9.34	12.14	10.41	12.16	0.95	-5.21	-2.62	-5.42	-3.69	-5.44
FLESS	RsYin		Mz	0.01	0.05	0.02	0.06	0.01	0.06	-0.01	-0.05	-0.02	-0.06	-0.01	-0.06
IONE	RsXfin		TetX%	-.01974	-.15278	-.04987	-.18407	-.05715	-.1862	-.01230	-.07024	-.03180	-.07593	-.03934	-.0763
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
55 56	RuXin	4.0000	Mx	-6.60	-21.02	-13.47	-21.02	-16.19	-21.02	-2.07	-18.87	-9.07	-19.72	-11.74	-19.79
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
31	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3694	Ty	5.15	12.24	8.30	12.44	9.53	12.45	1.21	-5.89	-1.94	-6.08	-3.17	-6.10
FLESS	RsYin		Mz	0.03	0.12	0.07	0.13	0.08	0.13	-0.03	-0.12	-0.07	-0.13	-0.08	-0.13
IONE	RsXfin		TetX%	-.01211	-.07399	-.03133	-.08101	-.03919	-.0815	-.01278	-.06644	-.03297	-.07101	-.04044	-.0714
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
56 57	RuXin	4.0000	Mx	-7.05	-21.07	-14.10	-21.07	-16.72	-21.07	-2.45	-19.62	-9.45	-20.52	-12.05	-20.59
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
32	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3694	Ty	5.34	12.43	8.53	12.63	9.72	12.65	1.02	-6.07	-2.17	-6.27	-3.36	-6.29
FLESS	RsYin		Mz	0.03	0.13	0.07	0.14	0.08	0.14	-0.03	-0.13	-0.07	-0.14	-0.08	-0.14
IONE	RsXfin		TetX%	-.01277	-.07497	-.03296	-.08203	-.04043	-.0826	-.01272	-.06940	-.03246	-.07423	-.03982	-.0746
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
57 58	RuXin	4.0000	Mx	-6.91	-20.92	-14.25	-20.92	-17.02	-20.92	-2.04	-21.02	-10.33	-21.03	-13.49	-21.03
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3678	Ty	5.28	12.38	8.65	12.38	9.92	12.38	1.44	-5.66	-1.93	-5.66	-3.20	-5.66
FLESS	RsYin		Mz	0.03	0.35	0.09	0.47	0.11	0.48	-0.03	-0.35	-0.09	-0.47	-0.11	-0.48
IONE	RsXfin	0.4027	TetX%	-.01241	-.08114	-.03170	-.08891	-.03890	-.0895	-.01605	-.15360	-.04345	-.19895	-.05393	-.2021
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000	0.00000	0.00001	0.00000	0.00001	0.00000	0.0000
75 74	RuXin	4.0000	Mx	-16.60	-33.82	-33.81	-33.83	-33.81	-33.83	-8.24	-27.54	-25.65	-27.54	-27.54	-27.54
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4537	Ty	8.51	15.34	14.98	15.34	15.33	15.34	-0.78	-7.60	-7.25	-7.61	-7.60	-7.61
FLESS	RsYin		Mz	0.03	0.23	0.08	0.28	0.10	0.28	-0.03	-0.23	-0.08	-0.28	-0.10	-0.28
IONE	RsXfin	0.4205	TetX%	-.05222	-.39831	-.14576	-.47439	-.18875	-.4796	-.03558	-.33093	-.09508	-.40653	-.12515	-.4117
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
74 54	RuXin	4.0000	Mx	-16.03	-33.96	-33.09	-33.96	-33.95	-33.96	-11.33	-27.32	-27.30	-27.33	-27.31	-27.33
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4356	Ty	9.01	15.47	15.30	15.47	15.46	15.47	-1.42	-7.88	-7.71	-7.88	-7.87	-7.88
FLESS	RsYin		Mz	0.00	0.02	0.00	0.02	0.00	0.02	0.00	-0.02	0.00	-0.02	0.00	-0.02
IONE	RsXfin	0.4287	TetX%	-.03584	-.33231	-.09583	-.40811	-.12593	-.4133	-.05197	-.38993	-.14725	-.46615	-.18055	-.4713
	RsYfin		TetY%	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
70 71	RuXin		Mx	-1.37	-3.13	-1.83	-3.29	-2.01	-3.31	0.85	-0.71	0.44	-0.96	0.28	-0.97
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.60	3.76	2.90	3.90	3.02	3.91	2.23	1.06	1.92	0.92	1.81	0.91
	RsYin		Mz	0.00	-0.01	0.00	-0.02	-0.01	-0.02	0.00	0.01	0.00	0.02	0.01	0.02
	RsXfin		TetX%	-.01163	-.08225	-.02984	-.08533	-.03711	-.0857	-.00855	-.05870	-.02200	-.07034	-.02682	-.0711
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
71 72	RuXin		Mx	-1.05	-2.65	-1.36	-3.14	-1.51	-3.17	0.79	-0.98	0.45	-1.53	0.28	-1.57
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.31	3.74	2.59	4.19	2.72	4.22	2.09	0.66	1.81	0.22	1.68	0.19
	RsYin		Mz	0.00	0.02	0.01	0.03	0.01	0.03	0.00	-0.02	-0.01	-0.03	-0.01	-0.03
	RsXfin		TetX%	-.00469	-.04762	-.01299	-.06082	-.01696	-.0617	-.00672	-.06559	-.01835	-.08380	-.02377	-.0851
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000
72 73	RuXin	4.0000	Mx	-1.50	-2.57	-1.81	-2.57	-1.92	-2.57	0.92	-0.36	0.57	-0.55	0.45	-0.57
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 16 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.8718	Ty	2.23	2.85	2.40	2.90	2.46	2.91	1.92	1.29	1.74	1.24	1.68	1.23
FLESS	RsYin		Mz	0.00	0.01	0.00	0.01	0.01	0.01	0.00	-0.01	0.00	-0.01	-0.01	-0.01
IONE	RsXfin		TetX%	-.00860	-.06271	-.02211	-.08614	-.02694	-.0877	-.01099	-.08061	-.02858	-.09907	-.03523	-.1003
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00002	0.00001	0.0000
66 67	RuXin	4.0000	Mx	-2.30	-12.33	-4.70	-14.11	-5.60	-14.11	0.44	-5.97	-1.13	-6.40	-1.73	-6.39
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4250	Ty	3.56	9.33	4.95	10.10	5.48	10.10	2.25	-3.51	0.86	-4.29	0.33	-4.29
FLESS	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
IONE	RsXfin		TetX%	-.01085	-.08376	-.02809	-.10706	-.03449	-.1095	-.00288	-.02071	-.00756	-.01656	-.00942	-.0165
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
67 68	RuXin		Mx	-1.65	-4.59	-2.35	-4.32	-2.66	-4.32	1.39	-1.25	0.76	-1.65	0.50	-1.68
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	2.80	4.91	3.30	4.96	3.52	4.97	2.60	0.50	2.10	0.45	1.89	0.43
	RsYin		Mz	0.01	0.05	0.02	0.05	0.02	0.06	-0.01	-0.05	-0.02	-0.05	-0.02	-0.06
	RsXfin		TetX%	-.00242	-.01907	-.00641	-.01469	-.00818	-.0146	-.00183	-.01421	-.00477	-.01927	-.00591	-.0196
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
68 69	RuXin		Mx	-2.40	-5.61	-3.17	-6.62	-3.47	-6.69	-0.31	-5.12	-1.46	-6.35	-1.92	-6.43
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.15	6.61	4.74	7.30	4.97	7.35	2.48	0.01	1.89	-0.68	1.66	-0.72
	RsYin		Mz	0.00	-0.01	0.00	-0.01	0.00	-0.01	0.00	0.01	0.00	0.01	0.00	0.01
	RsXfin		TetX%	-.00162	-.01249	-.00423	-.01751	-.00522	-.0178	-.00572	-.04442	-.01498	-.05324	-.01871	-.0539
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
62 63	RuXin	4.0000	Mx	-3.11	-19.82	-7.24	-20.66	-8.86	-20.66	-0.11	-7.68	-2.75	-8.04	-3.82	-8.06
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3625	Ty	4.02	12.54	6.40	12.97	7.34	12.97	1.77	-6.75	-0.61	-7.18	-1.56	-7.19
FLESS	RsYin		Mz	-0.01	-0.01	-0.01	-0.01	-0.01	-0.01	0.01	0.01	0.01	0.01	0.01	0.01
IONE	RsXfin		TetX%	-.01187	-.09667	-.03085	-.14094	-.03821	-.1444	-.00358	-.00798	-.00948	-.00800	-.01201	-.0081
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
63 64	RuXin		Mx	-2.45	-5.04	-4.24	-4.65	-4.95	-4.63	0.86	-1.93	-0.40	-1.88	-0.90	-1.88
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	3.29	5.32	4.44	5.15	4.90	5.15	2.09	0.06	0.94	0.23	0.48	0.24
	RsYin		Mz	0.01	0.03	0.02	0.02	0.02	0.02	-0.01	-0.03	-0.02	-0.02	-0.02	-0.02
	RsXfin		TetX%	-.00466	-.01334	-.01221	-.01115	-.01520	-.0111	-.00197	-.01225	-.00516	-.01287	-.00644	-.0129
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
64 65	RuXin		Mx	-2.78	-8.22	-4.41	-8.29	-5.08	-8.30	-1.25	-11.27	-4.22	-11.27	-5.41	-11.27
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.54	9.30	5.96	9.32	6.53	9.32	2.06	-2.70	0.64	-2.72	0.07	-2.72
	RsYin		Mz	0.00	0.02	0.01	0.02	0.01	0.02	0.00	-0.02	-0.01	-0.02	-0.01	-0.02
	RsXfin		TetX%	-.00156	-.00949	-.00407	-.00999	-.00513	-.0100	-.00985	-.06367	-.02573	-.06349	-.03208	-.0635
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
71 67	RuXin		Mx	-0.39	-0.91	-0.60	-0.97	-0.65	-0.97	0.10	-0.33	-0.07	-0.34	-0.12	-0.34
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.58	0.90	0.71	0.93	0.75	0.93	0.39	0.07	0.26	0.04	0.23	0.04
	RsYin		Mz	0.00	-0.02	-0.01	-0.03	-0.01	-0.03	0.00	0.02	0.01	0.03	0.01	0.03
	RsXfin		TetX%	-.00544	-.02434	-.01318	-.02777	-.01518	-.0280	-.00309	-.01368	-.00734	-.01274	-.00839	-.0127
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
67 63	RuXin		Mx	-0.37	-0.65	-0.52	-0.63	-0.56	-0.63	0.12	-0.11	-0.04	-0.10	-0.08	-0.10
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.58	0.75	0.69	0.74	0.71	0.74	0.42	0.25	0.32	0.27	0.29	0.27
	RsYin		Mz	0.00	-0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00305	-.01337	-.00724	-.01234	-.00829	-.0123	-.00369	-.01014	-.00966	-.00984	-.01121	-.0098
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
63 59	RuXin		Mx	-0.39	-0.65	-0.57	-0.65	-0.61	-0.65	0.00	-0.27	-0.16	-0.29	-0.18	-0.29
3.7 3.1	RuYin		My	-0.22	-0.28	-0.37	-0.20	-0.45	-0.19	-0.16	-0.02	-0.14	0.05	-0.16	0.05
47	RuXfin		N	-0.25	-1.18	-0.29	-1.18	-0.42	-1.17	0.05	0.98	0.09	0.98	0.23	0.97
	RuYfin		Tx	-0.13	-0.11	-0.18	-0.05	-0.21	-0.05	0.13	0.11	0.18	0.05	0.21	0.05
	RsXin		Ty	0.60	0.78	0.72	0.79	0.74	0.79	0.33	0.14	0.21	0.13	0.19	0.13

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 16 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYin		Mz	0.00	-0.01	-0.01	-0.01	-0.01	-0.01	0.00	0.01	0.01	0.01	0.01	0.01
	RsXfin		TetX%	-.00371	-.01088	-.00937	-.01061	-.01101	-.0106	-.00771	-.01638	-.01247	-.01766	-.01248	-.0177
	RsYfin		TetY%	-.00085	-.00190	-.00221	-.00141	-.00275	-.0014	-.00027	0.00114	0.00049	0.00138	0.00059	0.0014
68 64	RuXin		Mx	-0.13	0.32	-0.11	0.45	-0.06	0.46	0.31	0.65	0.33	0.69	0.37	0.70
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.42	0.16	0.41	0.10	0.38	0.10	0.55	0.82	0.56	0.87	0.59	0.88
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00040	0.01652	0.00003	0.02337	0.00144	0.0238	-.00026	0.00748	0.00035	0.00591	0.00176	0.0058
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
64 60	RuXin		Mx	-0.20	-0.10	-0.20	-0.13	-0.18	-0.14	0.22	0.18	0.21	0.17	0.20	0.17
3.7 3.1	RuYin		My	0.02	-0.24	-0.09	-0.26	-0.12	-0.26	-0.05	-0.25	-0.18	-0.27	-0.19	-0.27
49	RuXfin		N	-0.10	0.19	-0.39	0.15	-0.35	0.15	-0.09	-0.39	0.20	-0.35	0.15	-0.35
	RuYfin		Tx	-0.01	-0.17	-0.10	-0.18	-0.11	-0.18	0.01	0.17	0.10	0.18	0.11	0.18
	RsXin		Ty	0.46	0.43	0.46	0.45	0.45	0.45	0.47	0.49	0.46	0.48	0.47	0.47
	RsYin		Mz	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXfin		TetX%	-.00032	0.00699	-.00005	0.00497	0.00128	0.0048	-.00073	-.00615	-.00134	-.00541	-.00206	-.0054
	RsYfin		TetY%	-.00028	-.00167	-.00073	-.00178	-.00091	-.0018	-.00063	-.00136	-.00131	-.00139	-.00132	-.0014
73 69	RuXin		Mx	0.33	4.25	1.04	5.37	1.40	5.45	0.59	3.34	1.07	4.30	1.31	4.36
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.23	-2.07	-0.19	-2.79	-0.39	-2.84	0.86	3.16	1.27	3.88	1.48	3.93
	RsYin		Mz	0.00	-0.05	-0.01	-0.06	-0.02	-0.06	0.00	0.05	0.01	0.06	0.02	0.06
	RsXfin		TetX%	0.00286	0.03061	0.00795	0.03769	0.01059	0.0382	0.00098	0.01061	0.00260	0.01521	0.00330	0.0155
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
65 61	RuXin		Mx	0.44	3.21	1.40	3.08	1.69	3.07	1.03	1.94	2.03	1.95	2.02	1.95
3.7 3.1	RuYin		My	-0.18	-0.71	-0.34	-0.72	-0.40	-0.72	-0.13	-0.45	-0.26	-0.48	-0.29	-0.48
51	RuXfin		N	0.62	1.51	1.35	1.53	1.37	1.53	-0.85	-1.73	-1.57	-1.76	-1.59	-1.76
	RuYfin		Tx	-0.11	-0.40	-0.21	-0.42	-0.24	-0.42	0.11	0.40	0.21	0.42	0.24	0.42
	RsXin		Ty	0.01	-1.27	-0.67	-1.23	-0.77	-1.23	1.04	2.32	1.72	2.28	1.82	2.28
	RsYin		Mz	-0.01	-0.06	-0.01	-0.06	-0.02	-0.06	0.01	0.06	0.01	0.06	0.02	0.06
	RsXfin		TetX%	0.00274	0.02713	0.00785	0.02575	0.01089	0.0257	0.00527	0.00131	0.01107	0.00202	0.00953	0.0021
	RsYfin		TetY%	-.00151	-.01195	-.00419	-.01194	-.00547	-.0119	-.00111	-.00298	-.00251	-.00350	-.00253	-.0035
69 65	RuXin		Mx	0.09	2.87	0.61	3.33	0.90	3.36	0.69	4.41	1.39	4.51	1.83	4.51
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	0.29	-1.91	-0.13	-2.10	-0.37	-2.12	0.82	3.02	1.23	3.21	1.48	3.22
	RsYin		Mz	0.00	0.02	0.00	0.00	0.01	0.00	0.00	-0.02	0.00	0.00	-0.01	0.00
	RsXfin		TetX%	0.00131	0.01241	0.00343	0.01688	0.00430	0.0172	0.00236	0.02820	0.00720	0.02691	0.01051	0.0268
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
58 59	RuXin	3.5893	Mx	-10.64	-25.26	-25.25	-25.26	-25.25	-25.26	-3.78	-9.36	-8.20	-9.79	-8.37	-9.82
3.7 3.1	RuYin		My	0.45	1.00	1.00	1.00	1.00	1.00	0.38	0.79	0.74	0.82	0.74	0.82
53	RuXfin		N	-0.93	-11.56	-1.91	-15.10	-3.31	-15.34	0.00	10.62	0.97	14.16	2.37	14.40
Colla	RuYfin		Tx	0.29	0.62	0.60	0.63	0.60	0.63	-0.29	-0.62	-0.60	-0.63	-0.60	-0.63
sso:	RsXin	0.3070	Ty	7.18	14.11	13.72	14.26	13.77	14.27	-2.72	-9.66	-9.26	-9.81	-9.31	-9.82
FLESS	RsYin		Mz	0.02	0.23	0.08	0.27	0.10	0.28	-0.02	-0.23	-0.08	-0.27	-0.10	-0.28
IONE	RsXfin		TetX%	-.01546	-.14957	-.04164	-.19371	-.05235	-.1967	-.00181	-.00078	0.00131	-.00155	0.00101	-.0016
	RsYfin		TetY%	0.00281	0.01566	0.00702	0.01829	0.00810	0.0185	0.00153	0.00311	0.00250	0.00337	0.00247	0.0034
59 60	RuXin		Mx	-4.15	-2.75	-4.18	-2.22	-3.97	-2.18	-2.43	-5.33	-5.36	-5.33	-5.36	-5.33
3.1 3.1	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
54	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.58	5.16	5.74	4.95	5.65	4.94	-0.59	-1.18	-1.75	-0.96	-1.66	-0.95
	RsYin		Mz	0.03	0.04	0.05	0.05	0.05	0.05	-0.03	-0.04	-0.05	-0.05	-0.05	-0.05
	RsXfin		TetX%	-.00249	0.00185	-.00059	0.00275	-.00023	0.0028	-.00420	-.01010	-.00919	-.01044	-.00932	-.0105
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
60 61	RuXin		Mx	-5.61	-10.58	-10.46	-10.63	-10.48	-10.63	-6.54	-14.28	-14.30	-14.27	-14.30	-14.27
3.1 3.1	RuYin		My	0.04	0.04	0.07	0.01	0.07	0.01	0.10	0.10	0.16	0.03	0.16	0.03
55	RuXfin		N	-3.77	-8.33	-8.13	-8.34	-8.16	-8.34	3.77	8.33	8.13	8.34	8.16	8.34
	RuYfin		Tx	0.05	0.04	0.07	0.01	0.07	0.01	-0.05	-0.04	-0.07	-0.01	-0.07	-0.01
	RsXin		Ty	6.30	10.34	10.31	10.35	10.31	10.35	-1.41	-5.44	-5.42	-5.46	-5.42	-5.46
	RsYin		Mz	0.02	0.02	0.04	0.02	0.04	0.02	-0.02	-0.02	-0.04	-0.02	-0.04	-0.02
	RsXfin		TetX%	-.00317	-.00663	-.00636	-.00674	-.00640	-.0067	-.00991	-.02150	-.02166	-.02145	-.02164	-.0214
	RsYfin		TetY%	0.00001	0.00001	0.00002	-.00003	0.00002	0.0000	0.00043	0.00043	0.00096	-.00011	0.00094	-.0001
79 70	RuXin	3.4181	Mx	-8.76	-51.43	-21.22	-52.20	-25.30	-52.20	-1.36	-3.92	-3.91	-3.87	-4.15	-3.88
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.3063	Ty	8.15	39.35	18.50	39.84	21.48	39.85	-5.81	-37.01	-16.16	-37.50	-19.14	-37.51
FLESS	RsYin		Mz	-0.06	0.23	-0.02	0.16	0.02	0.16	0.06	-0.23	0.02	-0.16	-0.02	-0.16
IONE	RsXfin		TetX%	-.00859	-.05406	-.02144	-.07078	-.02578	-.0720	0.00009	0.00742	0.00028	0.00768	0.00098	0.0077

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 16 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
	RsYfin		TetY%	0.00000	0.00003	0.00001	0.00003	0.00001	0.0000	0.00000	0.00003	0.00001	0.00004	0.00001	0.0000
70 66	RuXin		Mx	-4.61	-15.04	-10.34	-14.93	-11.60	-14.91	-2.61	-14.78	-8.18	-16.07	-9.77	-16.15
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.84	12.91	8.88	13.33	9.89	13.35	-0.32	-8.39	-4.36	-8.81	-5.37	-8.83
	RsYin		Mz	0.01	0.08	0.02	0.20	0.02	0.21	-0.01	-0.08	-0.02	-0.20	-0.02	-0.21
	RsXfin		TetX%	-.00417	-.01388	-.01034	-.01273	-.01141	-.0126	-.00391	-.01807	-.00968	-.02046	-.01161	-.0206
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
66 62	RuXin		Mx	-4.06	-12.72	-8.51	-14.00	-9.92	-14.09	-1.57	-9.72	-5.62	-10.90	-6.98	-10.99
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
58	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	4.29	9.99	7.17	10.82	8.11	10.88	0.47	-5.23	-2.41	-6.06	-3.35	-6.12
	RsYin		Mz	0.02	0.11	0.04	0.21	0.05	0.21	-0.02	-0.11	-0.04	-0.21	-0.05	-0.21
	RsXfin		TetX%	-.00351	-.01338	-.00869	-.01484	-.01028	-.0150	-.00275	-.01123	-.00684	-.01245	-.00828	-.0125
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
62 58	RuXin		Mx	-4.88	-17.83	-10.65	-19.24	-12.23	-19.34	-7.85	-35.09	-21.07	-35.09	-24.44	-35.09
3.7 3.7	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	6.81	21.16	13.59	21.67	15.36	21.70	-2.28	-16.64	-9.07	-17.14	-10.84	-17.18
FLESS	RsYin		Mz	0.04	0.28	0.07	0.28	0.09	0.28	-0.04	-0.28	-0.07	-0.28	-0.09	-0.28
IONE	RsXfin	0.3182	TetX%	-.00045	-.00333	-.00102	-.00572	-.00137	-.0059	-.01313	-.07523	-.03262	-.08983	-.03751	-.0908
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000
54 54	RuXin		Mx	7.34	21.19	20.06	21.14	21.51	21.14	2.81	9.23	7.25	9.49	7.42	9.51
6.3 3.7	RuYin		My	7.41	16.51	11.53	17.17	12.87	17.22	4.72	3.82	7.17	1.39	8.30	1.23
60	RuXfin		N	10.54	8.10	6.95	8.21	6.78	8.21	-11.94	-9.50	-8.35	-9.61	-8.18	-9.61
	RuYfin		Tx	6.07	10.16	9.35	9.28	10.59	9.23	-6.07	-10.16	-9.35	-9.28	-10.59	-9.23
	RsXin		Ty	-5.07	-15.21	-13.65	-15.32	-14.47	-15.32	5.07	15.21	13.65	15.32	14.47	15.32
	RsYin		Mz	-0.13	-0.71	-0.33	-0.76	-0.42	-0.77	0.13	0.71	0.33	0.76	0.42	0.77
	RsXfin		TetX%	0.01381	0.03784	0.03713	0.03749	0.04006	0.0375	0.00262	0.00498	0.00181	0.00554	0.00100	0.0056
	RsYfin		TetY%	0.01212	0.07041	0.03048	0.08129	0.03552	0.0820	0.00227	-.02886	0.00571	-.04561	0.00888	-.0467
55 55	RuXin	2.5438	Mx	1.03	2.24	2.19	2.23	2.72	2.23	-2.31	-7.43	-7.23	-7.43	-9.58	-7.43
6.3 3.7	RuYin	4.0000	My	3.50	18.39	9.94	18.95	11.97	18.95	3.25	14.78	8.63	15.87	10.14	15.95
61	RuXfin		N	25.33	25.47	24.94	25.56	24.77	25.56	-26.76	-26.90	-26.37	-26.99	-26.20	-26.99
Colla	RuYfin		Tx	3.29	16.18	9.06	16.99	10.79	17.02	-3.29	-16.18	-9.06	-16.99	-10.79	-17.02
sso:	RsXin	0.2813	Ty	0.63	2.54	2.46	2.54	3.35	2.54	-0.63	-2.54	-2.46	-2.54	-3.35	-2.54
FLESS	RsYin	0.4403	Mz	-0.12	-0.69	-0.32	-0.74	-0.41	-0.75	0.12	0.69	0.32	0.74	0.41	0.75
IONE	RsXfin		TetX%	0.00378	0.01052	0.01036	0.00984	0.01344	0.0098	-.00669	-.01890	-.01833	-.01893	-.02387	-.0189
	RsYfin		TetY%	0.01625	0.07633	0.04110	0.08587	0.04951	0.0868	0.01041	0.03981	0.02560	0.04490	0.02919	0.0454
56 56	RuXin	2.3828	Mx	0.68	1.07	1.29	1.07	1.63	1.07	-0.89	-2.71	-3.59	-2.71	-5.09	-2.71
6.3 3.7	RuYin	4.0000	My	4.10	18.61	10.20	18.61	12.14	18.61	3.46	15.13	8.49	16.07	10.00	16.14
62	RuXfin		N	23.19	22.87	23.20	22.61	23.23	22.60	-24.62	-24.30	-24.63	-24.05	-24.66	-24.04
Colla	RuYfin		Tx	3.69	16.46	9.12	16.92	10.80	16.95	-3.69	-16.46	-9.12	-16.92	-10.80	-16.95
sso:	RsXin	0.2755	Ty	0.10	0.80	1.12	0.80	1.69	0.80	-0.10	-0.80	-1.12	-0.80	-1.69	-0.80
FLESS	RsYin	0.4372	Mz	-0.12	-0.69	-0.32	-0.74	-0.41	-0.75	0.12	0.69	0.32	0.74	0.41	0.75
IONE	RsXfin		TetX%	0.00189	0.00381	0.00542	0.00199	0.00739	0.0018	-.00340	-.00778	-.00977	-.00781	-.01330	-.0078
	RsYfin		TetY%	0.01546	0.07560	0.03917	0.08818	0.04702	0.0891	0.00956	0.04087	0.02354	0.04657	0.02738	0.0470
57 57	RuXin	2.1427	Mx	0.39	-0.38	0.54	-0.38	0.69	-0.38	0.52	4.18	0.08	4.26	-0.54	4.26
6.3 3.7	RuYin	4.0000	My	4.86	19.06	11.21	19.06	13.23	19.06	3.86	15.15	9.11	16.10	10.68	16.17
63	RuXfin		N	25.54	26.33	25.97	26.74	26.07	26.77	-26.98	-27.76	-27.40	-28.18	-27.50	-28.21
Colla	RuYfin		Tx	4.25	16.69	9.91	17.15	11.66	17.19	-4.25	-16.69	-9.91	-17.15	-11.66	-17.19
sso:	RsXin	0.2713	Ty	-0.44	-1.85	-0.30	-1.89	-0.07	-1.89	0.44	1.85	0.30	1.89	0.07	1.89
FLESS	RsYin	0.4427	Mz	-0.12	-0.69	-0.32	-0.74	-0.41	-0.75	0.12	0.69	0.32	0.74	0.41	0.75
IONE	RsXfin		TetX%	0.00012	-.00653	0.00079	-.00933	0.00162	-.0095	-.00014	0.00830	-.00125	0.00842	-.00271	0.0084
	RsYfin		TetY%	0.01627	0.08210	0.04094	0.09579	0.04907	0.0969	0.00980	0.03958	0.02444	0.04534	0.02846	0.0458
58 58	RuXin		Mx	6.06	15.19	15.17	15.32	17.77	15.33	7.05	34.17	17.57	34.17	20.87	34.17
6.3 3.7	RuYin		My	-1.99	7.14	1.78	8.04	2.99	8.11	-0.87	2.49	1.79	2.49	2.43	2.49
64	RuXfin	3.7661	N	5.55	-12.07	-4.69	-13.07	-7.71	-13.13	-6.83	10.79	3.41	11.78	6.43	11.85
Colla	RuYfin	4.0000	Tx	-1.56	5.26	1.95	5.75	2.96	5.79	1.56	-5.26	-1.95	-5.75	-2.96	-5.79
sso:	RsXin		Ty	-7.16	-26.97	-17.89	-27.04	-21.12	-27.05	7.16	26.97	17.89	27.04	21.12	27.05
FLESS	RsYin		Mz	-0.14	-0.77	-0.36	-0.83	-0.45	-0.84	0.14	0.77	0.36	0.83	0.45	0.84
IONE	RsXfin	0.3258	TetX%	0.00717	0.00596	0.01770	0.00615	0.02049	0.0062	0.01002	0.12339	0.02430	0.16924	0.02897	0.1722
	RsYfin	0.3758	TetY%	0.00884	0.05153	0.02332	0.05644	0.02852	0.0568	0.00522	-.03955	0.01065	-.06983	0.01115	-.0718
62 62	RuXin	4.0000	Mx	5.34	16.81	13.09	16.81	15.31	16.81	5.37	16.99	13.20	16.99	15.43	16.99
6.3 3.7	RuYin	4.0000	My	-0.14	-0.04	-0.11	-0.04	-0.07	-0.04	0.41	0.27	0.44	0.27	0.34	0.27
65	RuXfin	4.0000	N	5.78	13.98	9.86	15.19	11.04	15.27	-6.51	-14.72	-10.59	-15.92	-11.77	-16.00
Colla	RuYfin	4.0000	Tx	0.15	0.13	0.18	0.13	0.15	0.13	-0.15	-0.13	-0.18	-0.13	-0.15	-0.13
sso:	RsXin	0.4355	Ty	-5.85	-18.47	-14.36	-18.47	-16.80	-18.47	5.85	18.47	14.36	18.47	16.80	18.47
FLESS	RsYin	1.0000	Mz	-0.05	-0.29	-0.14	-0.32	-0.17	-0.32	0.05	0.29	0.14	0.32	0.17	0.32
IONE	RsXfin	0.4376	TetX%	0.02858	0.28525	0.07028	0.37381	0.08236	0.3797	0.02932	0.27985	0.07216	0.36392	0.08425	0.3695
	RsYfin	0.6323	TetY%	-.00031	0.01649	-.00020	0.02018	0.00069	0.0205	0.00073	-.03295	0.00095	-.06737	-.00025	-.0700

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 16 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
66	66	RuXin	4.0000	Mx	5.28	15.47	12.93	15.47	15.07	15.47	5.30	15.57	12.97	15.57	15.12	15.57
6.3	3.7	RuYin	4.0000	My	-0.11	0.04	-0.04	0.04	0.02	0.04	0.36	-0.12	0.15	-0.12	-0.06	-0.12
66		RuXfin	4.0000	N	1.54	1.05	0.11	1.60	0.07	1.64	-2.27	-1.78	-0.84	-2.33	-0.80	-2.37
Colla		RuYfin	4.0000	Tx	0.14	-0.04	0.06	-0.04	-0.02	-0.04	-0.14	0.04	-0.06	0.04	0.02	0.04
sso:		RsXin	0.4252	Ty	-5.78	-16.96	-14.15	-16.96	-16.50	-16.96	5.78	16.96	14.15	16.96	16.50	16.96
FLESS		RsYin	0.4159	Mz	-0.05	-0.29	-0.14	-0.32	-0.17	-0.32	0.05	0.29	0.14	0.32	0.17	0.32
IONE		RsXfin	0.4263	TetX%	0.02826	0.27450	0.06970	0.35568	0.08125	0.3610	0.02847	0.27434	0.07013	0.35588	0.08190	0.3613
		RsYfin	0.6979	TetY%	0.00060	0.01562	0.00220	0.01813	0.00380	0.0183	-.00090	-.03771	-.00329	-.05563	-.00571	-.0575
70	70	RuXin	4.0000	Mx	5.12	13.41	12.45	13.41	13.41	13.41	5.21	13.52	12.64	13.52	13.52	13.52
6.3	3.7	RuYin	4.0000	My	-0.10	0.10	0.06	0.10	0.10	0.10	0.11	-0.54	-0.41	-0.54	-0.54	-0.54
67		RuXfin	4.0000	N	-3.27	-20.63	-11.62	-23.93	-13.56	-24.16	2.54	19.90	10.88	23.20	12.83	23.43
Colla		RuYfin	4.0000	Tx	0.01	-0.24	-0.19	-0.24	-0.24	-0.24	-0.01	0.24	0.19	0.24	0.24	0.24
sso:		RsXin	0.4236	Ty	-5.65	-14.72	-13.71	-14.72	-14.71	-14.72	5.65	14.72	13.71	14.72	14.71	14.72
FLESS		RsYin	0.4149	Mz	-0.05	-0.29	-0.14	-0.32	-0.17	-0.32	0.05	0.29	0.14	0.32	0.17	0.32
IONE		RsXfin	0.4245	TetX%	0.02703	0.29749	0.06645	0.39194	0.08000	0.3982	0.02783	0.28614	0.06847	0.37532	0.08213	0.3812
		RsYfin	0.6959	TetY%	0.00208	0.01494	0.00599	0.01631	0.00763	0.0164	-.00309	-.04570	-.00894	-.04443	-.01375	-.0445
74	74	RuXin	4.0000	Mx	13.28	40.83	33.48	40.83	39.56	40.83	12.13	32.16	29.43	32.16	32.16	32.16
6.3	3.7	RuYin	3.2344	My	0.27	0.70	0.62	0.70	0.70	0.70	-0.88	-2.59	-2.29	-2.59	-2.59	-2.59
68		RuXfin	3.9756	N	4.24	3.42	4.51	3.42	3.55	3.42	-5.44	-4.62	-5.71	-4.62	-4.75	-4.62
Colla		RuYfin	4.0000	Tx	-0.31	-0.94	-0.83	-0.94	-0.94	-0.94	0.31	0.94	0.83	0.94	0.94	0.94
sso:		RsXin	0.3486	Ty	-12.70	-36.50	-31.46	-36.50	-35.86	-36.50	12.70	36.50	31.46	36.50	35.86	36.50
FLESS		RsYin	0.3944	Mz	-0.10	-0.56	-0.26	-0.60	-0.33	-0.60	0.10	0.56	0.26	0.60	0.33	0.60
IONE		RsXfin	0.3333	TetX%	0.02752	0.34858	0.07069	0.44515	0.08681	0.4517	0.02211	0.13029	0.05185	0.15511	0.05643	0.1568
		RsYfin	0.6800	TetY%	0.00440	0.03005	0.01153	0.03616	0.01302	0.0366	-.00692	-.07156	-.01816	-.09109	-.02162	-.0924
75	75	RuXin		Mx	8.89	26.49	21.35	26.44	25.99	26.43	5.51	10.55	9.36	10.78	8.62	10.79
6.3	3.7	RuYin		My	4.87	3.87	4.96	3.99	4.67	4.00	3.06	0.43	2.71	0.25	2.22	0.24
69		RuXfin		N	16.81	23.87	22.43	23.92	24.12	23.92	-18.21	-25.27	-23.83	-25.32	-25.52	-25.32
		RuYfin		Tx	3.97	2.15	3.84	2.12	3.45	2.12	-3.97	-2.15	-3.84	-2.12	-3.45	-2.12
		RsXin		Ty	-7.20	-18.52	-15.35	-18.61	-17.31	-18.61	7.20	18.52	15.35	18.61	17.31	18.61
		RsYin		Mz	-0.13	-0.71	-0.33	-0.76	-0.42	-0.77	0.13	0.71	0.33	0.76	0.42	0.77
		RsXfin		TetX%	0.01371	0.04680	0.03697	0.04646	0.04739	0.0464	0.00208	-.00150	0.00022	-.00099	-.00508	-.0010
		RsYfin		TetY%	0.00118	0.00244	0.00272	0.00370	0.00236	0.0038	-.00087	-.01420	-.00327	-.01564	-.00552	-.0157
76	76	RuXin		Mx	0.38	0.86	1.54	0.25	2.10	0.21	-3.36	-5.08	-8.26	-2.39	-10.62	-2.21
6.3	3.7	RuYin		My	-0.34	-1.72	-0.01	-1.51	-0.43	-1.50	-0.08	-2.23	0.02	-2.17	-0.53	-2.17
70		RuXfin		N	25.68	26.08	25.85	26.11	25.92	26.11	-27.11	-27.52	-27.29	-27.54	-27.36	-27.55
		RuYfin		Tx	-0.21	-1.93	0.00	-1.80	-0.47	-1.79	0.21	1.93	0.00	1.80	0.47	1.79
		RsXin		Ty	1.46	2.06	3.28	1.04	4.16	0.98	-1.46	-2.06	-3.28	-1.04	-4.16	-0.98
		RsYin		Mz	-0.12	-0.69	-0.32	-0.74	-0.41	-0.75	0.12	0.69	0.32	0.74	0.41	0.75
		RsXfin		TetX%	0.00376	0.00611	0.01031	0.00252	0.01346	0.0023	-.00665	-.01090	-.01824	-.00459	-.02381	-.0042
		RsYfin		TetY%	0.00170	-.00076	0.00348	0.00037	0.00240	0.0004	0.00051	-.00900	0.00017	-.00922	-.00205	-.0092
77	77	RuXin		Mx	0.02	-0.73	0.63	-1.86	0.97	-1.93	-1.98	1.32	-4.68	6.33	-6.17	6.66
6.3	3.7	RuYin		My	0.61	-0.52	1.09	-0.31	0.72	-0.30	0.41	-1.84	0.57	-1.76	0.05	-1.75
71		RuXfin		N	23.19	23.09	23.14	23.05	23.14	23.05	-24.63	-24.52	-24.58	-24.49	-24.57	-24.49
		RuYfin		Tx	0.50	-1.15	0.81	-1.01	0.38	-1.00	-0.50	1.15	-0.81	1.01	-0.38	1.00
		RsXin		Ty	0.95	-0.29	1.97	-2.18	2.53	-2.31	-0.95	0.29	-1.97	2.18	-2.53	2.31
		RsYin		Mz	-0.12	-0.69	-0.32	-0.74	-0.41	-0.75	0.12	0.69	0.32	0.74	0.41	0.75
		RsXfin		TetX%	0.00189	-.00260	0.00542	-.00921	0.00739	-.0096	-.00341	0.00424	-.00977	0.01597	-.01329	0.0167
		RsYfin		TetY%	0.00218	0.00161	0.00474	0.00269	0.00395	0.0028	0.00046	-.01044	0.00006	-.01051	-.00214	-.0105
78	78	RuXin		Mx	-0.25	-2.46	-0.09	-3.70	0.06	-3.78	-0.56	9.47	-1.03	15.14	-1.66	15.50
6.3	3.7	RuYin		My	1.18	-0.08	1.75	0.11	1.37	0.12	0.84	-1.53	1.20	-1.66	0.72	-1.67
72		RuXfin		N	25.15	24.88	25.20	24.91	25.15	24.92	-26.58	-26.31	-26.64	-26.35	-26.58	-26.35
		RuYfin		Tx	0.98	-0.78	1.44	-0.76	1.02	-0.76	-0.98	0.78	-1.44	0.76	-1.02	0.76
		RsXin		Ty	0.40	-3.42	0.55	-5.58	0.78	-5.72	-0.40	3.42	-0.55	5.58	-0.78	5.72
		RsYin		Mz	-0.12	-0.69	-0.32	-0.74	-0.41	-0.75	0.12	0.69	0.32	0.74	0.41	0.75
		RsXfin		TetX%	0.00014	-.01304	0.00086	-.02047	0.00171	-.0209	-.00018	0.02325	-.00135	0.03650	-.00284	0.0373
		RsYfin		TetY%	0.00222	0.00117	0.00477	0.00271	0.00378	0.0028	0.00114	-.01008	0.00177	-.01145	-.00015	-.0115
79	79	RuXin		Mx	7.36	18.06	18.18	18.54	21.17	18.57	9.57	47.40	23.12	47.41	26.76	47.41
6.3	3.7	RuYin		My	-4.12	-4.46	-3.66	-4.30	-3.83	-4.29	-3.73	-8.28	-4.53	-8.28	-5.24	-8.28
73		RuXfin	3.7572	N	21.10	43.92	34.50	46.03	37.79	46.17	-22.39	-45.20	-35.78	-47.31	-39.07	-47.45
Colla		RuYfin	4.0000	Tx	-4.29	-6.96	-4.48	-6.87	-4.96	-6.87	4.29	6.96	4.48	6.87	4.96	6.87
sso:		RsXin		Ty	-9.25	-35.77	-22.57	-36.04	-26.19	-36.06	9.25	35.77	22.57	36.04	26.19	36.06
FLESS		RsYin		Mz	-0.14	-0.77	-0.36	-0.83	-0.45	-0.84	0.14	0.77	0.36	0.83	0.45	0.84
IONE		RsXfin	0.3510	TetX%	0.00802	0.00231	0.01977	0.00313	0.02311	0.0032	0.01327	0.13327	0.03231	0.17696	0.03736	0.1798
		RsYfin	0.5683	TetY%	0.00324	0.01280	0.00786	0.01366	0.00866	0.0137	-.00323	-.03101	-.00891	-.03695	-.01243	-.0374
75	76	RuXin		Mx	-5.47	-3.47	-5.49	-3.57	-5.00	-3.57	9.32	10.85	9.33	10.74	9.74	10.74
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
74		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	10.55	9.79	10.55	9.83	10.35	9.83	12.20	12.96	12.20	12.92	12.39	12.91
		RsYin		Mz	-0.01	0.03	-0.03	0.03	-0.04	0.03	0.01	-0.03	0.03	-0.03	0.04	-0.03
		RsXfin		TetX%	-.00055	0.00468	-.00067	0.00449	0.00058	0.0045	-.00013	0.00224	-.00002	0.00198	0.00066	0.0020
		RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
76	77	RuXin		Mx	-9.39	-8.72	-9.82	-8.88	-9.58	-8.89	7.00	7.90	6.66	7.74	6.95	7.73
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 16 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D	Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
75	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	11.31	10.95	11.48	11.02	11.36	11.03	10.22	10.58	10.04	10.50	10.17	10.50
	RsYin		Mz	0.03	0.20	0.09	0.20	0.11	0.20	-0.03	-0.20	-0.09	-0.20	-0.11	-0.20
	RsXfin		TetX%	-.00096	-.00007	-.00204	-.00038	-.00161	-.0004	-.00059	0.00173	-.00109	0.00138	-.00043	0.0014
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
77 78	RuXin		Mx	-8.14	-7.09	-8.41	-7.20	-8.12	-7.21	7.96	8.94	7.69	8.89	7.95	8.88
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
76	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	10.80	10.34	10.93	10.38	10.80	10.38	10.72	11.18	10.60	11.15	10.72	11.14
	RsYin		Mz	0.04	0.19	0.09	0.20	0.11	0.21	-0.04	-0.19	-0.09	-0.20	-0.11	-0.21
	RsXfin		TetX%	-.00063	0.00165	-.00118	0.00130	-.00053	0.0013	-.00061	0.00127	-.00117	0.00128	-.00069	0.0013
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
78 79	RuXin		Mx	-9.77	-8.68	-10.29	-8.80	-9.98	-8.81	5.69	7.98	5.37	7.76	5.89	7.75
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
77	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.25	11.52	12.43	11.60	12.25	11.60	10.50	11.22	10.32	11.15	10.50	11.15
	RsYin		Mz	0.08	0.33	0.21	0.39	0.25	0.40	-0.08	-0.33	-0.21	-0.39	-0.25	-0.40
	RsXfin		TetX%	-.00120	-.00124	-.00269	-.00130	-.00245	-.0013	-.00069	0.00664	-.00099	0.00597	0.00056	0.0059
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
54 55	RuXin		Mx	-9.07	-19.90	-14.86	-19.97	-16.84	-19.98	6.20	-4.22	1.29	-4.65	-0.26	-4.66
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
78	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	11.99	16.56	14.29	16.67	15.05	16.67	10.76	6.19	8.46	6.08	7.70	6.08
	RsYin		Mz	0.00	0.11	-0.02	0.13	0.01	0.13	0.00	-0.11	0.02	-0.13	-0.01	-0.13
	RsXfin		TetX%	-.00933	-.03343	-.02352	-.03287	-.02868	-.0329	-.00590	-.02753	-.01474	-.02916	-.01718	-.0292
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
55 56	RuXin		Mx	-11.70	-22.04	-15.84	-22.60	-17.10	-22.61	4.50	-5.89	0.22	-6.19	-1.12	-6.21
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
79	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	12.40	17.11	14.31	17.31	14.90	17.31	9.13	4.42	7.21	4.22	6.62	4.21
	RsYin		Mz	0.03	0.21	0.09	0.22	0.11	0.23	-0.03	-0.21	-0.09	-0.22	-0.11	-0.23
	RsXfin		TetX%	-.00541	-.02644	-.01359	-.02809	-.01602	-.0281	-.00602	-.02739	-.01507	-.02753	-.01795	-.0276
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
56 57	RuXin		Mx	-10.61	-20.58	-14.91	-20.52	-16.29	-20.52	5.65	-3.71	1.48	-3.50	0.14	-3.49
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	11.89	16.28	13.82	16.22	14.43	16.22	9.63	5.24	7.71	5.30	7.09	5.31
	RsYin		Mz	0.03	0.19	0.09	0.20	0.11	0.20	-0.03	-0.19	-0.09	-0.20	-0.11	-0.20
	RsXfin		TetX%	-.00600	-.02754	-.01503	-.02769	-.01792	-.0277	-.00537	-.02336	-.01366	-.02267	-.01634	-.0226
	RsYfin		TetY%	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000	0.00000	0.00002	0.00001	0.00002	0.00001	0.0000
57 58	RuXin		Mx	-12.59	-22.99	-17.31	-23.41	-18.77	-23.44	1.60	-12.08	-4.60	-13.31	-6.49	-13.40
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
81	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	RsXin		Ty	13.74	18.91	16.09	19.27	16.81	19.30	9.01	3.83	6.66	3.48	5.94	3.45
	RsYin		Mz	0.08	0.31	0.20	0.35	0.23	0.35	-0.08	-0.31	-0.20	-0.35	-0.23	-0.35
	RsXfin		TetX%	-.00470	-.02050	-.01190	-.01978	-.01416	-.0197	-.01119	-.04718	-.02747	-.05144	-.03242	-.0518
	RsYfin		TetY%	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000	0.00000	0.00001	0.00001	0.00002	0.00001	0.0000
75 74	RuXin	4.0000	Mx	-11.79	-33.97	-27.60	-33.98	-32.86	-33.98	-7.69	-27.35	-21.95	-27.35	-26.78	-27.35
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
82	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin	0.4525	Ty	5.38	13.20	11.00	13.20	12.89	13.20	-1.90	-9.72	-7.52	-9.72	-9.41	-9.72
FLESS	RsYin		Mz	0.04	0.08	0.06	0.08	0.07	0.08	-0.04	-0.08	-0.06	-0.08	-0.07	-0.08
IONE	RsXfin	0.4079	TetX%	-.03937	-.32052	-.09784	-.39350	-.11709	-.3985	-.02894	-.09429	-.07239	-.09416	-.08734	-.0941
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
74 54	RuXin		Mx	-11.55	-30.46	-26.23	-30.46	-29.50	-30.46	-9.68	-27.55	-25.92	-27.55	-27.54	-27.55
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
83	RuXfin	4.0000	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:	RsXin		Ty	5.75	12.76	11.64	12.76	12.57	12.76	-2.34	-9.34	-8.23	-9.34	-9.16	-9.34
FLESS	RsYin		Mz	-0.03	-0.01	-0.02	-0.01	-0.02	-0.01	0.03	0.01	0.02	0.01	0.02	0.01
IONE	RsXfin	0.4259	TetX%	-.02926	-.09530	-.07327	-.09530	-.08919	-.0953	-.03960	-.33856	-.09859	-.41169	-.13024	-.4167
	RsYfin		TetY%	0.00000	0.00001	0.00000	0.00002	0.00001	0.0000	0.00000	0.00001	0.00000	0.00001	0.00001	0.0000
79 70	RuXin	3.3938	Mx	-11.81	-36.76	-28.91	-36.77	-33.84	-36.77	-1.26	-8.33	-3.84	-11.49	-3.41	-11.71
6.3 6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84	RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla	RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI PUSHOVER ASTE - PUSH N.ro 16 - Fy(-) Massa

Iniz/Fin Filo Quota Asta3D		Tipo di Rotaz.	Capacita di Rotaz. (%)	Tipo di Ris-posta	RISPOSTE ESTREMO INIZIALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m	RISPOSTE ESTREMO FINALE S.L. DANNO Domanda t;m	S.L. DANNO Capacit t;m	S.L. VITA Domanda t;m	S.L. VITA Capacit t;m	S.L. COLLASSO Domanda t;m	S.L. COLLASSO Capacita t;m
sso:		RsXin	0.3004	Ty	9.61	31.69	23.18	33.87	26.29	34.02	-8.42	-30.50	-22.00	-32.69	-25.10	-32.83
FLESS		RsYin		Mz	-0.07	0.03	-0.02	0.04	0.00	0.04	0.07	-0.03	0.02	-0.04	0.00	-0.04
IONE		RsXfin		TetX%	-.01230	-.20603	-.03016	-.27483	-.03559	-.2794	0.00083	0.00023	0.00209	-.00254	0.00371	-.0027
		RsYfin		TetY%	0.00001	0.00002	0.00002	0.00002	0.00002	0.0000	0.00001	0.00005	0.00002	0.00005	0.00002	0.0001
70	66	RuXin		Mx	-5.84	-9.14	-13.44	-5.76	-14.80	-5.54	-4.43	-14.37	-11.49	-14.61	-13.38	-14.62
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	4.82	9.54	10.05	8.42	11.21	8.35	-2.52	-7.25	-7.76	-6.13	-8.92	-6.05
		RsYin		Mz	0.03	0.12	0.07	0.13	0.09	0.13	-0.03	-0.12	-0.07	-0.13	-0.09	-0.13
		RsXfin		TetX%	-.00570	-.00424	-.01414	0.00200	-.01516	0.0024	-.00484	-.02029	-.01189	-.02321	-.01430	-.0234
		RsYfin		TetY%	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000
66	62	RuXin		Mx	-4.34	-11.96	-9.99	-12.07	-11.71	-12.08	-3.09	-7.98	-8.67	-6.19	-10.26	-6.07
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86		RuXfin		N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		RsXin		Ty	3.73	7.97	7.54	7.40	8.65	7.36	-1.31	-5.55	-5.12	-4.98	-6.24	-4.94
		RsYin		Mz	0.02	0.12	0.07	0.13	0.08	0.13	-0.02	-0.12	-0.07	-0.13	-0.08	-0.13
		RsXfin		TetX%	-.00427	-.01475	-.01049	-.01637	-.01248	-.0165	-.00405	-.00723	-.01009	-.00376	-.01171	-.0035
		RsYfin		TetY%	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000
62	58	RuXin		Mx	-5.43	-19.01	-12.24	-20.79	-14.20	-20.91	-10.29	-31.55	-25.57	-31.55	-30.05	-31.55
6.3	6.3	RuYin		My	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87		RuXfin	3.8362	N	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Colla		RuYfin		Tx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sso:		RsXin		Ty	6.76	19.21	14.65	19.84	16.95	19.88	-4.47	-16.91	-12.35	-17.55	-14.65	-17.59
FLESS		RsYin		Mz	0.05	0.05	0.03	0.06	0.03	0.06	-0.05	-0.05	-0.03	-0.06	-0.03	-0.06
IONE		RsXfin	0.3122	TetX%	-.00066	-.00888	-.00157	-.01189	-.00177	-.0121	-.01545	-.20513	-.03789	-.27066	-.04450	-.2750
		RsYfin		TetY%	0.00000	0.00002	0.00001	0.00003	0.00001	0.0000	0.00000	0.00001	0.00001	0.00001	0.00001	0.0000

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 1 - Fx(+) Modo

IDENTIFICATIVO Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	DIREZIONE 'X TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	DIREZIONE 'Y TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-8.2	NO	20.0	0.0	-8.8	0.0	66.7	11.0	13.0	9.1	44.3	-14.1	3.8	66.7	11.0	7.4
55	3.70	4	-35.4	NO	18.8	26.4	-13.2	0.0	66.7	11.0	13.0	3.5	0.0	-12.8	0.0	66.7	11.0	7.4
56	3.70	6	-28.4	NO	18.3	26.4	-10.9	0.0	66.7	11.0	13.0	2.4	0.0	-10.2	0.0	66.7	11.0	7.4
57	3.70	8	-15.2	NO	18.3	26.4	-6.7	0.0	66.7	11.0	13.0	1.2	0.0	-5.5	0.0	66.7	11.0	7.4
58	3.70	10	-33.2	NO	22.6	26.4	-12.0	0.0	66.7	11.0	13.0	8.6	14.3	-12.2	0.0	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	15.6	-11.2	2.8	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
62	3.70	18	-1.3	NO	6.1	0.0	-4.3	0.0	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	17.6	-14.7	6.4	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	7.3	-6.1	0.0	66.7	11.0	11.1	0.0	5.8	-4.8	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	14.7	-12.2	1.2	66.7	11.0	11.1	0.0	5.5	-4.6	0.0	66.7	11.0	8.3
66	3.70	26	-4.8	NO	6.0	0.0	-5.6	0.0	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	5.8	-4.9	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	7.1	-6.0	0.0	66.7	11.0	11.1							
70	3.70	34	-6.8	NO	6.6	0.0	-6.8	0.0	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	10.3	-7.4	0.0	66.7	11.0	8.3	0.0	4.2	-3.0	0.0	66.7	11.0	9.5
74	3.70	40	-4.9	NO	12.0	0.0	-6.1	0.0	66.7	11.0	8.3							
75	3.70	42	5.5	NO	18.5	0.0	-5.7	0.0	66.7	11.0	13.0	6.5	0.0	-1.5	0.0	66.7	11.0	7.4
76	3.70	44	-34.2	NO	18.8	20.1	-12.2	0.0	66.7	11.0	13.0	3.3	0.0	-12.3	0.0	66.7	11.0	7.4
77	3.70	46	-29.0	NO	18.4	16.4	-10.4	0.0	66.7	11.0	13.0	2.1	0.0	-10.4	0.0	66.7	11.0	7.4
78	3.70	48	-14.9	NO	18.2	17.6	-5.3	0.0	66.7	11.0	13.0	0.6	0.0	-5.3	0.0	66.7	11.0	7.4
79	3.70	50	-17.0	NO	21.6	20.1	-6.1	0.0	66.7	11.0	13.0	8.4	0.0	-7.3	0.0	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	26.1	-9.3	1.9	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	11.7	-4.2	0.0	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 2 - Fx(-) Modo

IDENTIFICATIVO Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	DIREZIONE 'X TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	DIREZIONE 'Y TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-29.2	NO	22.1	26.4	-10.6	0.0	66.7	11.0	13.0	8.6	0.0	-11.3	0.0	66.7	11.0	7.4
55	3.70	4	-17.1	NO	18.5	18.9	-6.1	0.0	66.7	11.0	13.0	2.7	0.0	-6.2	0.0	66.7	11.0	7.4

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 2 - Fx(-) Modo

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
56	3.70	6	-26.1	NO	18.3	20.1	-9.4	0.0	66.7	11.0	13.0	1.8	0.0	-9.4	0.0	66.7	11.0	7.4
57	3.70	8	-37.4	NO	18.9	18.9	-13.4	0.0	66.7	11.0	13.0	1.0	0.0	-13.4	0.0	66.7	11.0	7.4
58	3.70	10	-4.3	NO	22.4	24.4	-1.8	0.0	66.7	11.0	13.0	6.7	3.0	-2.3	0.0	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	4.2	-3.0	0.0	66.7	11.0	9.5
62	3.70	18	0.1	NO	6.1	19.1	-8.1	0.0	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	2.9	-2.4	0.0	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	5.9	-4.9	0.0	66.7	11.0	11.1	0.0	5.8	-4.8	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1	0.0	2.8	-2.3	0.0	66.7	11.0	8.3
66	3.70	26	-3.9	NO	5.9	17.9	-8.7	0.0	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1							
70	3.70	34	-11.8	NO	6.9	15.5	-10.2	0.0	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	5.2	-3.7	0.0	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
74	3.70	40	-5.3	NO	8.6	0.0	-4.9	0.0	66.7	11.0	8.3							
75	3.70	42	-24.0	NO	21.5	21.4	-8.6	0.0	66.7	11.0	13.0	6.0	10.4	-8.9	0.0	66.7	11.0	7.4
76	3.70	44	-17.9	NO	18.5	15.1	-6.6	0.0	66.7	11.0	13.0	3.4	0.0	-6.6	0.0	66.7	11.0	7.4
77	3.70	46	-25.8	NO	18.2	15.1	-9.3	0.0	66.7	11.0	13.0	2.6	0.0	-9.3	0.0	66.7	11.0	7.4
78	3.70	48	-37.1	NO	18.9	16.4	-13.3	0.0	66.7	11.0	13.0	1.7	0.0	-13.3	0.0	66.7	11.0	7.4
79	3.70	50	11.9	NO	21.3	0.0	-5.8	0.0	66.7	11.0	13.0	9.6	1.8	-1.4	0.0	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	9.1	-3.3	0.0	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	9.0	-3.2	0.0	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 3 - Fy(+) Modo

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-20.4	NO	0.2	0.0	-7.3	0.0	66.7	11.0	13.0	21.3	44.3	-12.6	0.0	66.7	11.0	7.4
55	3.70	4	-26.8	NO	17.7	26.4	-10.5	0.0	66.7	11.0	13.0	1.9	0.0	-9.6	0.0	66.7	11.0	7.4
56	3.70	6	-24.6	NO	17.7	26.4	-9.8	0.0	66.7	11.0	13.0	0.1	0.0	-8.8	0.0	66.7	11.0	7.4
57	3.70	8	-25.5	NO	17.6	26.4	-10.1	0.0	66.7	11.0	13.0	3.7	0.0	-9.3	0.0	66.7	11.0	7.4
58	3.70	10	-45.5	NO	12.4	26.4	-17.7	0.0	66.7	11.0	13.0	34.5	26.3	-16.7	0.0	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	15.6	-11.2	2.8	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
62	3.70	18	19.8	NO	0.0	0.0	0.0	4.1	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	19.1	-15.9	7.6	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	7.3	-6.1	0.0	66.7	11.0	11.1	0.0	0.0	0.0	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	17.6	-14.7	3.6	66.7	11.0	11.1	0.0	5.5	-4.6	0.0	66.7	11.0	8.3
66	3.70	26	-6.4	NO	0.3	0.0	-4.0	0.0	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	5.8	-4.9	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	16.1	-13.4	2.3	66.7	11.0	11.1							
70	3.70	34	-42.1	NO	0.6	0.0	-26.3	0.0	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	25.8	-18.4	10.1	66.7	11.0	8.3	0.0	15.2	-10.9	1.4	66.7	11.0	9.5
74	3.70	40	-4.1	NO	0.8	0.0	-1.8	0.0	66.7	11.0	8.3							
75	3.70	42	-2.2	NO	2.8	0.0	-1.5	0.0	66.7	11.0	13.0	25.2	0.0	-9.4	1.2	66.7	11.0	7.4
76	3.70	44	-27.0	NO	3.7	17.6	-11.7	0.0	66.7	11.0	13.0	13.5	0.0	-11.6	0.0	66.7	11.0	7.4
77	3.70	46	-25.2	NO	1.8	15.1	-11.1	0.0	66.7	11.0	13.0	13.6	0.0	-11.1	0.0	66.7	11.0	7.4
78	3.70	48	-25.4	NO	1.5	13.8	-10.9	0.0	66.7	11.0	13.0	13.9	0.0	-11.3	0.0	66.7	11.0	7.4
79	3.70	50	27.7	NO	5.4	26.4	-4.0	1.0	66.7	11.0	13.0	29.5	0.0	-6.7	9.2	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	44.3	-15.8	8.4	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	31.2	-11.1	0.0	66.7	11.0	13.0	0.0	33.2	-11.9	4.4	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	1.2	-0.4	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	13.7	-4.9	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 4 - Fy(-) Modo

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 4 - Fy(-) Modo

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-2.7	NO	0.2	22.6	-8.5	0.0	66.7	11.0	13.0	23.9	0.0	-9.0	0.6	66.7	11.0	7.4
55	3.70	4	-27.3	NO	2.9	16.4	-11.7	0.0	66.7	11.0	13.0	5.6	0.0	-10.1	0.0	66.7	11.0	7.4
56	3.70	6	-24.9	NO	2.6	16.4	-11.1	0.0	66.7	11.0	13.0	8.3	0.0	-9.8	0.0	66.7	11.0	7.4
57	3.70	8	-26.1	NO	1.5	20.1	-12.8	0.0	66.7	11.0	13.0	11.3	0.0	-10.8	0.0	66.7	11.0	7.4
58	3.70	10	4.4	NO	6.3	25.4	-6.1	0.0	66.7	11.0	13.0	27.8	0.0	-9.2	3.3	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	1.4	-1.0	0.0	66.7	11.0	9.5
62	3.70	18	-16.8	NO	0.6	19.1	-18.0	0.0	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	10.3	-8.6	0.3	66.7	11.0	8.3	0.0	5.8	-4.8	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	10.3	-8.6	0.0	66.7	11.0	11.1	0.0	0.0	0.0	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1	0.0	4.2	-3.5	0.0	66.7	11.0	8.3
66	3.70	26	-4.2	NO	0.6	12.5	-8.9	0.0	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1							
70	3.70	34	28.0	SI	0.5	10.3	-2.0	11.1	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
74	3.70	40	-4.5	NO	1.1	0.0	-2.0	0.0	66.7	11.0	8.3							
75	3.70	42	-20.7	NO	5.7	0.0	-7.9	0.0	66.7	11.0	13.0	27.4	44.3	-10.8	0.0	66.7	11.0	7.4
76	3.70	44	-28.2	NO	13.8	7.5	-10.6	0.0	66.7	11.0	13.0	6.4	0.0	-10.6	0.0	66.7	11.0	7.4
77	3.70	46	-24.8	NO	12.6	6.3	-9.4	0.0	66.7	11.0	13.0	9.2	0.0	-9.9	0.0	66.7	11.0	7.4
78	3.70	48	-24.7	NO	12.8	7.5	-9.2	0.0	66.7	11.0	13.0	13.3	0.0	-10.9	0.0	66.7	11.0	7.4
79	3.70	50	-55.2	NO	15.6	1.3	-21.0	0.0	66.7	11.0	13.0	37.0	41.7	-19.8	0.0	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	3.7	-1.3	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	10.0	-3.6	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	44.3	-15.8	8.4	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	27.4	-9.8	0.0	66.7	11.0	13.0	0.0	33.2	-11.9	4.4	66.7	11.0	7.4

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 5 - Fx(+) Massa

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-11.1	NO	20.3	0.0	-9.5	0.0	66.7	11.0	13.0	7.3	44.3	-15.3	4.0	66.7	11.0	7.4
55	3.70	4	-34.7	NO	18.7	26.4	-13.0	0.0	66.7	11.0	13.0	4.6	0.0	-12.6	0.0	66.7	11.0	7.4
56	3.70	6	-26.5	NO	18.3	26.4	-10.3	0.0	66.7	11.0	13.0	3.2	0.0	-9.6	0.0	66.7	11.0	7.4
57	3.70	8	-18.3	NO	18.3	26.4	-7.6	0.0	66.7	11.0	13.0	1.6	0.0	-6.6	0.0	66.7	11.0	7.4
58	3.70	10	-32.5	NO	22.6	26.4	-11.8	0.0	66.7	11.0	13.0	8.4	26.3	-14.5	0.0	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	15.6	-11.2	2.8	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
62	3.70	18	-1.6	NO	6.1	0.0	-4.4	0.0	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	19.1	-15.9	7.6	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	7.3	-6.1	0.0	66.7	11.0	11.1	0.0	5.8	-4.8	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	17.6	-14.7	3.6	66.7	11.0	11.1	0.0	5.5	-4.6	0.0	66.7	11.0	8.3
66	3.70	26	-5.8	NO	6.1	0.0	-6.0	0.0	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	5.8	-4.9	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	14.3	-11.9	0.8	66.7	11.0	11.1							
70	3.70	34	-2.6	NO	6.4	0.0	-4.9	0.0	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	20.7	-14.8	6.4	66.7	11.0	8.3	0.0	11.1	-7.9	0.0	66.7	11.0	9.5
74	3.70	40	-5.8	NO	8.8	0.0	-5.0	0.0	66.7	11.0	8.3							
75	3.70	42	7.2	NO	18.1	0.0	-5.3	0.0	66.7	11.0	13.0	7.2	0.0	-1.6	0.0	66.7	11.0	7.4
76	3.70	44	-33.1	NO	18.7	22.6	-12.0	0.0	66.7	11.0	13.0	5.6	0.0	-12.2	0.0	66.7	11.0	7.4
77	3.70	46	-27.1	NO	18.4	20.1	-9.7	0.0	66.7	11.0	13.0	3.9	0.0	-9.9	0.0	66.7	11.0	7.4
78	3.70	48	-18.1	NO	18.2	21.4	-6.7	0.0	66.7	11.0	13.0	1.6	0.0	-6.5	0.0	66.7	11.0	7.4
79	3.70	50	-17.7	NO	21.5	26.4	-6.8	0.0	66.7	11.0	13.0	7.6	0.0	-7.3	0.0	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	31.3	-11.2	3.8	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	12.6	-4.5	0.0	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 6 - Fx(-) Massa

IDENTIFICATIVO					DIREZIONE 'X	DIREZIONE 'Y

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-28.6	NO	22.1	26.4	-10.4	0.0	66.7	11.0	13.0	8.6	0.0	-11.1	0.0	66.7	11.0	7.4
55	3.70	4	-17.2	NO	18.5	22.6	-6.5	0.0	66.7	11.0	13.0	3.3	0.0	-6.4	0.0	66.7	11.0	7.4
56	3.70	6	-26.0	NO	18.2	22.6	-9.6	0.0	66.7	11.0	13.0	2.2	0.0	-9.4	0.0	66.7	11.0	7.4
57	3.70	8	-37.4	NO	19.0	23.9	-13.6	0.0	66.7	11.0	13.0	1.1	0.0	-13.4	0.0	66.7	11.0	7.4
58	3.70	10	-4.0	NO	22.3	24.4	-1.7	0.0	66.7	11.0	13.0	6.3	3.0	-2.1	0.0	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	5.5	-4.0	0.0	66.7	11.0	9.5
62	3.70	18	0.0	NO	6.0	23.5	-10.9	2.6	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	4.4	-3.7	0.0	66.7	11.0	8.3	0.0	5.8	-4.8	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	7.3	-6.1	0.0	66.7	11.0	11.1	0.0	5.8	-4.8	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1	0.0	2.8	-2.3	0.0	66.7	11.0	8.3
66	3.70	26	-3.7	NO	6.0	21.4	-10.9	0.3	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1							
70	3.70	34	-12.6	NO	6.8	20.7	-13.4	0.0	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
74	3.70	40	-5.4	NO	8.7	0.0	-4.9	0.0	66.7	11.0	8.3							
75	3.70	42	-24.5	NO	21.7	23.9	-8.8	0.0	66.7	11.0	13.0	6.1	17.0	-10.2	0.0	66.7	11.0	7.4
76	3.70	44	-17.9	NO	18.5	16.4	-6.5	0.0	66.7	11.0	13.0	4.1	0.0	-6.7	0.0	66.7	11.0	7.4
77	3.70	46	-25.6	NO	18.3	17.6	-9.1	0.0	66.7	11.0	13.0	3.0	0.0	-9.3	0.0	66.7	11.0	7.4
78	3.70	48	-37.5	NO	19.0	17.6	-13.4	0.0	66.7	11.0	13.0	1.9	0.0	-13.4	0.0	66.7	11.0	7.4
79	3.70	50	12.6	NO	21.4	0.0	-5.7	0.0	66.7	11.0	13.0	10.0	2.7	-1.2	0.0	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	6.5	-2.3	0.0	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	8.1	-2.9	0.0	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 7 - Fy(+) Massa

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-20.6	NO	0.6	0.0	-7.4	0.0	66.7	11.0	13.0	19.5	44.3	-13.3	0.0	66.7	11.0	7.4
55	3.70	4	-26.3	NO	17.7	26.4	-10.3	0.0	66.7	11.0	13.0	3.3	0.0	-9.5	0.0	66.7	11.0	7.4
56	3.70	6	-25.4	NO	17.7	26.4	-10.1	0.0	66.7	11.0	13.0	1.6	0.0	-9.1	0.0	66.7	11.0	7.4
57	3.70	8	-22.6	NO	17.5	26.4	-9.2	0.0	66.7	11.0	13.0	2.0	0.0	-8.2	0.0	66.7	11.0	7.4
58	3.70	10	-47.7	NO	15.2	26.4	-17.9	0.0	66.7	11.0	13.0	34.6	26.3	-17.5	0.0	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	15.6	-11.2	2.8	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
62	3.70	18	19.7	NO	0.0	0.0	0.0	4.0	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	19.1	-15.9	7.6	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	7.3	-6.1	0.0	66.7	11.0	11.1	0.0	0.0	0.0	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	17.6	-14.7	3.6	66.7	11.0	11.1	0.0	5.5	-4.6	0.0	66.7	11.0	8.3
66	3.70	26	-6.4	NO	0.4	0.0	-4.0	0.0	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	5.8	-4.9	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	16.1	-13.4	2.3	66.7	11.0	11.1							
70	3.70	34	-42.0	NO	0.7	0.0	-26.2	0.0	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	25.8	-18.4	10.1	66.7	11.0	8.3	0.0	15.2	-10.9	1.4	66.7	11.0	9.5
74	3.70	40	-4.1	NO	1.0	0.0	-1.8	0.0	66.7	11.0	8.3							
75	3.70	42	-2.6	NO	4.0	0.0	-2.0	0.0	66.7	11.0	13.0	22.8	0.0	-8.6	0.3	66.7	11.0	7.4
76	3.70	44	-26.8	NO	2.6	18.9	-12.3	0.0	66.7	11.0	13.0	13.5	0.0	-11.6	0.0	66.7	11.0	7.4
77	3.70	46	-25.2	NO	0.8	16.4	-11.7	0.0	66.7	11.0	13.0	13.6	0.0	-11.1	0.0	66.7	11.0	7.4
78	3.70	48	-25.5	NO	0.6	13.8	-11.1	0.0	66.7	11.0	13.0	13.9	0.0	-11.3	0.0	66.7	11.0	7.4
79	3.70	50	28.0	NO	4.8	26.4	-4.2	1.2	66.7	11.0	13.0	29.5	0.0	-6.7	9.2	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	44.3	-15.8	8.4	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	33.2	-11.9	4.4	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	3.7	-1.3	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	13.7	-4.9	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 8 - Fy(-) Massa

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 8 - Fy(-) Massa

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-2.8	NO	0.5	22.6	-8.4	0.0	66.7	11.0	13.0	22.7	0.0	-8.6	0.2	66.7	11.0	7.4
55	3.70	4	-27.3	NO	2.1	16.4	-11.9	0.0	66.7	11.0	13.0	4.5	0.0	-10.0	0.0	66.7	11.0	7.4
56	3.70	6	-24.8	NO	2.0	17.6	-11.6	0.0	66.7	11.0	13.0	6.8	0.0	-9.5	0.0	66.7	11.0	7.4
57	3.70	8	-26.2	NO	0.8	21.4	-13.4	0.0	66.7	11.0	13.0	9.8	0.0	-10.5	0.0	66.7	11.0	7.4
58	3.70	10	4.7	NO	6.0	25.4	-6.1	0.0	66.7	11.0	13.0	27.8	0.0	-9.1	3.4	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	1.4	-1.0	0.0	66.7	11.0	9.5
62	3.70	18	-16.9	NO	0.6	20.5	-18.9	0.0	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	10.3	-8.6	0.3	66.7	11.0	8.3	0.0	5.8	-4.8	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	11.7	-9.8	0.0	66.7	11.0	11.1	0.0	0.0	0.0	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1	0.0	4.2	-3.5	0.0	66.7	11.0	8.3
66	3.70	26	-4.1	NO	0.6	14.3	-10.0	0.0	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1							
70	3.70	34	27.9	SI	0.5	10.3	-2.0	11.1	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
74	3.70	40	-4.5	NO	1.2	0.0	-2.0	0.0	66.7	11.0	8.3							
75	3.70	42	-20.7	NO	5.7	0.0	-7.9	0.0	66.7	11.0	13.0	26.3	44.3	-11.1	0.0	66.7	11.0	7.4
76	3.70	44	-28.2	NO	13.8	7.5	-10.6	0.0	66.7	11.0	13.0	5.6	0.0	-10.5	0.0	66.7	11.0	7.4
77	3.70	46	-24.8	NO	12.7	6.3	-9.4	0.0	66.7	11.0	13.0	8.0	0.0	-9.7	0.0	66.7	11.0	7.4
78	3.70	48	-24.6	NO	12.9	7.5	-9.2	0.0	66.7	11.0	13.0	13.2	0.0	-10.8	0.0	66.7	11.0	7.4
79	3.70	50	-55.2	NO	15.7	1.3	-21.0	0.0	66.7	11.0	13.0	37.0	44.3	-20.1	0.0	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	3.7	-1.3	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	8.7	-3.1	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	44.3	-15.8	8.4	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	27.4	-9.8	0.0	66.7	11.0	13.0	0.0	33.2	-11.9	4.4	66.7	11.0	7.4

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 9 - Fx(+) Modo

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	1.1	NO	19.1	0.0	-6.6	0.0	66.7	11.0	13.0	6.2	10.4	-1.3	0.0	66.7	11.0	7.4
55	3.70	4	-34.7	NO	18.8	21.4	-12.5	0.0	66.7	11.0	13.0	3.5	0.0	-12.5	0.0	66.7	11.0	7.4
56	3.70	6	-28.7	NO	18.4	18.9	-10.3	0.0	66.7	11.0	13.0	2.8	0.0	-10.4	0.0	66.7	11.0	7.4
57	3.70	8	-15.0	NO	18.3	18.9	-5.4	0.0	66.7	11.0	13.0	1.9	0.0	-5.5	0.0	66.7	11.0	7.4
58	3.70	10	-21.7	NO	22.2	20.1	-7.8	0.0	66.7	11.0	13.0	6.1	0.0	-8.3	0.0	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	12.7	-9.1	0.8	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
62	3.70	18	-7.4	NO	6.3	0.0	-6.8	0.0	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	10.3	-8.6	0.3	66.7	11.0	8.3	0.0	5.8	-4.8	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	4.4	-3.7	0.0	66.7	11.0	11.1	0.0	5.8	-4.8	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	5.9	-4.9	0.0	66.7	11.0	11.1	0.0	2.8	-2.3	0.0	66.7	11.0	8.3
66	3.70	26	-2.6	NO	6.0	0.0	-4.6	0.0	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	5.8	-4.9	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	3.6	-3.0	0.0	66.7	11.0	11.1							
70	3.70	34	5.3	NO	5.9	0.0	-2.4	0.0	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	10.3	-7.4	0.0	66.7	11.0	8.3	0.0	2.8	-2.0	0.0	66.7	11.0	9.5
74	3.70	40	-5.0	NO	12.1	0.0	-6.2	0.0	66.7	11.0	8.3							
75	3.70	42	-3.6	NO	19.6	0.0	-7.7	0.0	66.7	11.0	13.0	9.1	0.0	-3.9	0.0	66.7	11.0	7.4
76	3.70	44	-35.0	NO	18.2	17.6	-12.5	0.0	66.7	11.0	13.0	2.0	0.0	-12.5	0.0	66.7	11.0	7.4
77	3.70	46	-28.7	NO	18.4	15.1	-10.4	0.0	66.7	11.0	13.0	1.9	0.0	-10.3	0.0	66.7	11.0	7.4
78	3.70	48	-14.9	NO	18.2	15.1	-5.5	0.0	66.7	11.0	13.0	1.0	0.0	-5.3	0.0	66.7	11.0	7.4
79	3.70	50	-36.8	NO	22.5	16.4	-13.5	0.0	66.7	11.0	13.0	9.5	0.0	-14.0	0.0	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	10.4	-3.7	0.0	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	10.8	-3.9	0.0	66.7	11.0	7.4

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 10 - Fx(-) Modo

IDENTIFICATIVO					DIREZIONE 'X	DIREZIONE 'Y

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-19.3	NO	21.1	26.4	-7.4	0.0	66.7	11.0	13.0	6.4	0.0	-7.6	0.0	66.7	11.0	7.4
55	3.70	4	-18.9	NO	18.5	26.4	-7.8	0.0	66.7	11.0	13.0	2.8	0.0	-6.9	0.0	66.7	11.0	7.4
56	3.70	6	-24.9	NO	18.3	26.4	-9.8	0.0	66.7	11.0	13.0	1.6	0.0	-8.9	0.0	66.7	11.0	7.4
57	3.70	8	-37.5	NO	18.9	26.4	-13.9	0.0	66.7	11.0	13.0	0.3	0.0	-13.4	0.0	66.7	11.0	7.4
58	3.70	10	6.9	NO	21.8	24.4	-0.3	0.0	66.7	11.0	13.0	7.8	0.0	-1.8	0.0	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	4.2	-3.0	0.0	66.7	11.0	9.5
62	3.70	18	-5.8	NO	6.4	30.5	-17.0	5.1	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	5.9	-4.9	0.0	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	10.3	-8.6	0.0	66.7	11.0	11.1	0.0	5.8	-4.8	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1	0.0	5.5	-4.6	0.0	66.7	11.0	8.3
66	3.70	26	-1.6	NO	5.9	25.0	-12.5	3.2	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1							
70	3.70	34	-0.3	NO	6.3	20.7	-9.1	0.6	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
74	3.70	40	-3.5	NO	8.5	0.0	-4.3	0.0	66.7	11.0	8.3							
75	3.70	42	-35.9	NO	22.8	25.2	-12.9	0.0	66.7	11.0	13.0	11.1	44.3	-19.9	0.0	66.7	11.0	7.4
76	3.70	44	-15.9	NO	18.5	16.4	-5.8	0.0	66.7	11.0	13.0	4.3	0.0	-6.1	0.0	66.7	11.0	7.4
77	3.70	46	-26.9	NO	18.2	17.6	-9.6	0.0	66.7	11.0	13.0	2.9	0.0	-9.7	0.0	66.7	11.0	7.4
78	3.70	48	-37.3	NO	18.9	20.1	-13.3	0.0	66.7	11.0	13.0	1.4	0.0	-13.3	0.0	66.7	11.0	7.4
79	3.70	50	-7.0	NO	22.2	0.0	-9.3	0.0	66.7	11.0	13.0	8.0	20.4	-5.9	0.0	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	32.6	-11.6	4.2	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	10.8	-3.9	0.0	66.7	11.0	7.4

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 11 - Fy(+) Modo

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-28.6	NO	11.1	0.0	-11.6	0.0	66.7	11.0	13.0	31.2	44.3	-12.0	0.0	66.7	11.0	7.4
55	3.70	4	-26.3	NO	6.3	7.5	-9.4	0.0	66.7	11.0	13.0	7.5	0.0	-10.1	0.0	66.7	11.0	7.4
56	3.70	6	-23.5	NO	5.1	18.9	-10.7	0.0	66.7	11.0	13.0	8.2	0.0	-9.3	0.0	66.7	11.0	7.4
57	3.70	8	-27.6	NO	2.5	6.3	-10.0	0.0	66.7	11.0	13.0	13.4	0.0	-11.8	0.0	66.7	11.0	7.4
58	3.70	10	-36.6	NO	0.6	26.4	-17.8	0.0	66.7	11.0	13.0	34.0	26.3	-13.6	0.0	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	15.6	-11.2	2.8	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
62	3.70	18	19.3	NO	0.7	0.0	0.0	3.8	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	14.7	-12.2	3.9	66.7	11.0	8.3	0.0	5.8	-4.8	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	8.8	-7.3	0.0	66.7	11.0	11.1	0.0	0.0	0.0	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	17.6	-14.7	3.6	66.7	11.0	11.1	0.0	4.2	-3.5	0.0	66.7	11.0	8.3
66	3.70	26	-6.2	NO	0.9	0.0	-3.9	0.0	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	10.7	-8.9	0.0	66.7	11.0	11.1							
70	3.70	34	-42.1	NO	1.1	0.0	-26.3	0.0	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	15.5	-11.1	2.8	66.7	11.0	8.3	0.0	6.9	-5.0	0.0	66.7	11.0	9.5
74	3.70	40	-4.0	NO	1.2	0.0	-1.8	0.0	66.7	11.0	8.3							
75	3.70	42	-8.9	NO	13.3	6.3	-4.5	0.0	66.7	11.0	13.0	26.4	0.0	-11.1	0.6	66.7	11.0	7.4
76	3.70	44	-25.8	NO	12.2	6.3	-9.7	0.0	66.7	11.0	13.0	13.9	0.0	-11.4	0.0	66.7	11.0	7.4
77	3.70	46	-24.9	NO	12.9	5.0	-9.7	0.0	66.7	11.0	13.0	13.7	0.0	-11.0	0.0	66.7	11.0	7.4
78	3.70	48	-27.2	NO	13.5	2.5	-11.1	0.0	66.7	11.0	13.0	14.1	0.0	-11.9	0.0	66.7	11.0	7.4
79	3.70	50	34.6	NO	3.2	10.1	-0.5	0.0	66.7	11.0	13.0	25.9	0.0	-4.9	9.9	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	15.0	-5.3	0.0	66.7	11.0	13.0	0.0	44.3	-15.8	8.4	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	2.5	-0.9	0.0	66.7	11.0	13.0	0.0	33.2	-11.9	4.4	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	23.7	-8.5	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 12 - Fy(-) Modo

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 12 - Fy(-) Modo

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-9.4	NO	9.2	26.4	-8.1	0.0	66.7	11.0	13.0	16.8	0.0	-7.9	0.0	66.7	11.0	7.4
55	3.70	4	-27.1	NO	16.7	26.4	-10.8	0.0	66.7	11.0	13.0	1.1	0.0	-9.7	0.0	66.7	11.0	7.4
56	3.70	6	-24.1	NO	16.7	26.4	-9.8	0.0	66.7	11.0	13.0	0.6	0.0	-8.6	0.0	66.7	11.0	7.4
57	3.70	8	-28.1	NO	16.9	26.4	-11.1	0.0	66.7	11.0	13.0	3.6	0.0	-10.2	0.0	66.7	11.0	7.4
58	3.70	10	11.8	NO	6.0	24.4	-4.8	0.0	66.7	11.0	13.0	26.9	0.0	-7.7	4.5	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	2.8	-2.0	0.0	66.7	11.0	9.5
62	3.70	18	-16.2	NO	0.2	30.5	-24.7	6.3	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	7.3	-6.1	0.0	66.7	11.0	8.3	0.0	5.8	-4.8	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	11.7	-9.8	0.0	66.7	11.0	11.1	0.0	5.8	-4.8	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1	0.0	6.9	-5.8	0.0	66.7	11.0	8.3
66	3.70	26	-2.6	NO	0.0	25.0	-16.4	6.5	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1							
70	3.70	34	24.1	SI	0.2	15.5	-4.7	11.4	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
74	3.70	40	-4.7	NO	0.8	0.0	-2.0	0.0	66.7	11.0	8.3							
75	3.70	42	-25.6	NO	2.8	8.8	-9.6	0.0	66.7	11.0	13.0	20.1	44.3	-14.4	0.0	66.7	11.0	7.4
76	3.70	44	-27.5	NO	0.9	7.5	-10.4	0.0	66.7	11.0	13.0	0.5	0.0	-9.8	0.0	66.7	11.0	7.4
77	3.70	46	-24.5	NO	0.2	8.8	-9.7	0.0	66.7	11.0	13.0	3.7	0.0	-8.9	0.0	66.7	11.0	7.4
78	3.70	48	-26.5	NO	0.2	11.3	-10.9	0.0	66.7	11.0	13.0	7.6	0.0	-10.2	0.0	66.7	11.0	7.4
79	3.70	50	-47.4	NO	6.1	0.0	-17.2	0.0	66.7	11.0	13.0	36.2	46.1	-17.6	0.0	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	23.7	-8.5	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	5.0	-1.8	0.0	66.7	11.0	13.0	0.0	44.3	-15.8	8.4	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	8.7	-3.1	0.0	66.7	11.0	13.0	0.0	33.2	-11.9	4.4	66.7	11.0	7.4

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 13 - Fx(+) Massa

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	0.7	NO	19.2	0.0	-6.7	0.0	66.7	11.0	13.0	6.2	15.6	-3.3	0.0	66.7	11.0	7.4
55	3.70	4	-34.7	NO	18.8	25.2	-12.8	0.0	66.7	11.0	13.0	4.1	0.0	-12.6	0.0	66.7	11.0	7.4
56	3.70	6	-28.7	NO	18.4	21.4	-10.4	0.0	66.7	11.0	13.0	3.1	0.0	-10.4	0.0	66.7	11.0	7.4
57	3.70	8	-15.0	NO	18.3	22.6	-5.8	0.0	66.7	11.0	13.0	2.0	0.0	-5.5	0.0	66.7	11.0	7.4
58	3.70	10	-22.0	NO	22.2	23.9	-7.9	0.0	66.7	11.0	13.0	5.6	0.0	-8.3	0.0	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	15.6	-11.2	2.8	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
62	3.70	18	-7.2	NO	6.3	0.0	-6.8	0.0	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	13.2	-11.0	2.7	66.7	11.0	8.3	0.0	5.8	-4.8	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	5.9	-4.9	0.0	66.7	11.0	11.1	0.0	5.8	-4.8	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	8.8	-7.3	0.0	66.7	11.0	11.1	0.0	4.2	-3.5	0.0	66.7	11.0	8.3
66	3.70	26	-2.8	NO	6.0	0.0	-4.7	0.0	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	5.8	-4.9	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	5.4	-4.5	0.0	66.7	11.0	11.1							
70	3.70	34	6.2	NO	5.9	0.0	-2.2	0.0	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	10.3	-7.4	0.0	66.7	11.0	8.3	0.0	2.8	-2.0	0.0	66.7	11.0	9.5
74	3.70	40	-5.0	NO	12.1	0.0	-6.2	0.0	66.7	11.0	8.3							
75	3.70	42	-3.2	NO	19.6	0.0	-7.6	0.0	66.7	11.0	13.0	9.2	0.0	-3.9	0.0	66.7	11.0	7.4
76	3.70	44	-34.9	NO	18.0	18.9	-12.5	0.0	66.7	11.0	13.0	2.5	0.0	-12.5	0.0	66.7	11.0	7.4
77	3.70	46	-28.7	NO	18.4	16.4	-10.3	0.0	66.7	11.0	13.0	2.3	0.0	-10.3	0.0	66.7	11.0	7.4
78	3.70	48	-14.9	NO	18.2	16.4	-5.4	0.0	66.7	11.0	13.0	1.1	0.0	-5.3	0.0	66.7	11.0	7.4
79	3.70	50	-37.4	NO	22.5	17.6	-13.6	0.0	66.7	11.0	13.0	9.9	0.0	-14.2	0.0	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	9.1	-3.3	0.0	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	11.7	-4.2	0.0	66.7	11.0	7.4

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 14 - Fx(-) Massa

IDENTIFICATIVO					DIREZIONE 'X	DIREZIONE 'Y

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-18.6	NO	20.9	26.4	-7.2	0.0	66.7	11.0	13.0	3.3	0.0	-6.9	0.0	66.7	11.0	7.4
55	3.70	4	-17.6	NO	18.5	26.4	-7.4	0.0	66.7	11.0	13.0	3.9	0.0	-6.6	0.0	66.7	11.0	7.4
56	3.70	6	-25.6	NO	18.3	26.4	-10.0	0.0	66.7	11.0	13.0	2.3	0.0	-9.2	0.0	66.7	11.0	7.4
57	3.70	8	-37.6	NO	18.9	26.4	-14.0	0.0	66.7	11.0	13.0	0.7	0.0	-13.4	0.0	66.7	11.0	7.4
58	3.70	10	8.2	NO	21.9	24.4	-0.3	0.0	66.7	11.0	13.0	8.6	0.0	-1.9	0.0	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	4.2	-3.0	0.0	66.7	11.0	9.5
62	3.70	18	-5.8	NO	6.4	30.5	-17.0	5.1	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	4.4	-3.7	0.0	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	13.2	-11.0	0.0	66.7	11.0	11.1	0.0	5.8	-4.8	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1	0.0	6.9	-5.8	0.0	66.7	11.0	8.3
66	3.70	26	-0.3	NO	5.8	25.0	-12.1	3.6	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1							
70	3.70	34	-5.7	NO	6.6	25.8	-13.9	2.1	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
74	3.70	40	-1.6	NO	9.2	0.0	-4.2	0.0	66.7	11.0	8.3							
75	3.70	42	-38.7	NO	22.3	26.4	-14.0	0.0	66.7	11.0	13.0	11.2	44.3	-20.6	0.0	66.7	11.0	7.4
76	3.70	44	-16.4	NO	18.5	20.1	-5.9	0.0	66.7	11.0	13.0	6.4	0.0	-6.6	0.0	66.7	11.0	7.4
77	3.70	46	-26.5	NO	18.2	22.6	-9.7	0.0	66.7	11.0	13.0	4.4	0.0	-9.7	0.0	66.7	11.0	7.4
78	3.70	48	-37.4	NO	18.9	26.4	-13.9	0.0	66.7	11.0	13.0	2.3	0.0	-13.4	0.0	66.7	11.0	7.4
79	3.70	50	-4.0	NO	22.0	0.0	-8.6	0.0	66.7	11.0	13.0	6.0	46.1	-15.1	6.2	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	41.1	-14.7	1.7	66.7	11.0	13.0	0.0	44.3	-15.8	8.4	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	9.9	-3.5	0.0	66.7	11.0	7.4

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 15 - Fy(+) Massa

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-28.2	NO	11.0	0.0	-11.4	0.0	66.7	11.0	13.0	29.2	44.3	-12.4	0.0	66.7	11.0	7.4
55	3.70	4	-26.1	NO	3.5	18.9	-11.9	0.0	66.7	11.0	13.0	4.6	0.0	-9.6	0.0	66.7	11.0	7.4
56	3.70	6	-24.1	NO	5.1	16.4	-10.2	0.0	66.7	11.0	13.0	6.7	0.0	-9.2	0.0	66.7	11.0	7.4
57	3.70	8	-27.4	NO	2.0	6.3	-10.0	0.0	66.7	11.0	13.0	11.7	0.0	-11.3	0.0	66.7	11.0	7.4
58	3.70	10	-36.8	NO	0.7	26.4	-17.9	0.0	66.7	11.0	13.0	34.1	26.3	-13.7	0.0	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	16.6	-11.8	3.5	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
62	3.70	18	19.4	NO	0.7	0.0	0.0	3.9	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	14.7	-12.2	3.9	66.7	11.0	8.3	0.0	5.8	-4.8	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	8.8	-7.3	0.0	66.7	11.0	11.1	0.0	0.0	0.0	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	17.6	-14.7	3.6	66.7	11.0	11.1	0.0	4.2	-3.5	0.0	66.7	11.0	8.3
66	3.70	26	-6.3	NO	0.9	0.0	-4.0	0.0	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	12.5	-10.4	0.0	66.7	11.0	11.1							
70	3.70	34	-42.0	NO	1.1	0.0	-26.3	0.0	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	15.5	-11.1	2.8	66.7	11.0	8.3	0.0	6.9	-5.0	0.0	66.7	11.0	9.5
74	3.70	40	-4.1	NO	1.2	0.0	-1.8	0.0	66.7	11.0	8.3							
75	3.70	42	-9.0	NO	13.5	6.3	-4.6	0.0	66.7	11.0	13.0	26.4	0.0	-11.2	0.5	66.7	11.0	7.4
76	3.70	44	-25.8	NO	12.5	6.3	-9.7	0.0	66.7	11.0	13.0	13.9	0.0	-11.4	0.0	66.7	11.0	7.4
77	3.70	46	-24.8	NO	13.1	5.0	-9.7	0.0	66.7	11.0	13.0	13.7	0.0	-11.0	0.0	66.7	11.0	7.4
78	3.70	48	-27.3	NO	13.7	1.3	-11.5	0.0	66.7	11.0	13.0	14.1	0.0	-11.9	0.0	66.7	11.0	7.4
79	3.70	50	34.7	NO	3.4	10.1	-0.4	0.0	66.7	11.0	13.0	25.9	0.0	-4.9	9.9	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	15.0	-5.3	0.0	66.7	11.0	13.0	0.0	44.3	-15.8	8.4	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	2.5	-0.9	0.0	66.7	11.0	13.0	0.0	33.2	-11.9	4.4	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	23.7	-8.5	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 16 - Fy(-) Massa

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				

RISULTATI VERIFICHE NODI CLS - PUSH N.ro: 16 - Fy(-) Massa

IDENTIFICATIVO					DIREZIONE 'X							DIREZIONE 'Y						
Filo N.ro	Quota (m)	Nod3d Nro	Nsup (t)	Coll Nodo	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt	TaglSup (t)	TrazAf (t)	SgmCo	SgmTr	RcLim	RtLim	DeltRt
							---------- kg/cmq ----------							---------- kg/cmq ----------				
54	3.70	2	-9.6	NO	9.2	26.4	-8.1	0.0	66.7	11.0	13.0	15.3	0.0	-7.5	0.0	66.7	11.0	7.4
55	3.70	4	-27.0	NO	17.0	26.4	-10.7	0.0	66.7	11.0	13.0	2.5	0.0	-9.7	0.0	66.7	11.0	7.4
56	3.70	6	-24.0	NO	17.0	26.4	-9.8	0.0	66.7	11.0	13.0	0.8	0.0	-8.6	0.0	66.7	11.0	7.4
57	3.70	8	-28.2	NO	17.2	26.4	-11.1	0.0	66.7	11.0	13.0	1.9	0.0	-10.1	0.0	66.7	11.0	7.4
58	3.70	10	11.9	NO	5.8	24.4	-4.9	0.0	66.7	11.0	13.0	27.0	0.0	-7.8	4.6	66.7	11.0	7.4
59	3.10	12	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
60	3.10	14	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	9.5
61	3.10	16	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	2.8	-2.0	0.0	66.7	11.0	9.5
62	3.70	18	-16.0	NO	0.1	30.5	-24.6	6.3	66.7	11.0	8.3							
63	3.70	20	0.0	NO	0.0	7.3	-6.1	0.0	66.7	11.0	8.3	0.0	5.8	-4.8	0.0	66.7	11.0	11.1
64	3.70	22	0.0	NO	0.0	11.7	-9.8	0.0	66.7	11.0	11.1	0.0	5.8	-4.8	0.0	66.7	11.0	8.3
65	3.70	24	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1	0.0	6.9	-5.8	0.0	66.7	11.0	8.3
66	3.70	26	-2.4	NO	0.0	25.0	-16.4	6.6	66.7	11.0	8.3							
68	3.70	30	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	8.3
69	3.70	32	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	11.1							
70	3.70	34	23.4	SI	0.2	15.5	-4.7	11.0	66.7	11.0	8.3							
71	3.70	36	0.0	NO								0.0	5.8	-4.1	0.0	66.7	11.0	9.5
73	3.70	38	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3	0.0	0.0	0.0	0.0	66.7	11.0	9.5
74	3.70	40	-4.6	NO	0.9	0.0	-2.0	0.0	66.7	11.0	8.3							
75	3.70	42	-25.3	NO	2.1	8.8	-9.6	0.0	66.7	11.0	13.0	18.6	44.3	-14.8	0.0	66.7	11.0	7.4
76	3.70	44	-27.5	NO	1.8	7.5	-10.3	0.0	66.7	11.0	13.0	1.0	0.0	-9.9	0.0	66.7	11.0	7.4
77	3.70	46	-24.5	NO	1.0	8.8	-9.6	0.0	66.7	11.0	13.0	2.3	0.0	-8.8	0.0	66.7	11.0	7.4
78	3.70	48	-26.4	NO	0.8	12.6	-11.0	0.0	66.7	11.0	13.0	5.7	0.0	-9.8	0.0	66.7	11.0	7.4
79	3.70	50	-47.5	NO	6.9	0.0	-17.3	0.0	66.7	11.0	13.0	36.1	46.1	-17.7	0.0	66.7	11.0	7.4
54	6.35	77	0.0	NO	0.0	24.9	-8.9	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
55	6.35	78	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
56	6.35	79	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
57	6.35	80	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
58	6.35	81	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	13.0	0.0	0.0	0.0	0.0	66.7	11.0	7.4
62	6.35	82	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
66	6.35	83	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
70	6.35	84	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
74	6.35	85	0.0	NO	0.0	0.0	0.0	0.0	66.7	11.0	8.3							
75	6.35	86	0.0	NO	0.0	5.0	-1.8	0.0	66.7	11.0	13.0	0.0	44.3	-15.8	8.4	66.7	11.0	7.4
76	6.35	87	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
77	6.35	88	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
78	6.35	89	0.0	NO								0.0	0.0	0.0	0.0	66.7	11.0	7.4
79	6.35	90	0.0	NO	0.0	10.0	-3.6	0.0	66.7	11.0	13.0	0.0	33.2	-11.9	4.4	66.7	11.0	7.4

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 1 - Fx(+) Modo

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.03	0.04	0.10	0.11	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.03	0.04	0.10	0.13	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 1 - Fx(+) Modo

IDENTIFICATIVO					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
58	0.00	3.70	9	10	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.03	0.03	0.08	0.11	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.02	0.04	0.04	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.02	0.04	0.04	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.03	0.03	0.09	0.10	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.02	0.03	0.06	0.07	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
78	3.70	6.35	48	89	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.03	0.06	0.08	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.01	0.01	0.01	0.02	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 2 - Fx(-) Modo

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
58	0.00	3.70	9	10	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 2 - Fx(-) Modo

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
78	3.70	6.35	48	89	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.00	0.01	0.02	0.02	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 3 - Fy(+) Modo

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.04	0.06	0.14	0.18	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.04	0.06	0.14	0.18	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.04	0.05	0.12	0.15	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.04	0.05	0.13	0.15	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.03	0.04	0.11	0.13	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.03	0.04	0.11	0.13	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005430 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 3 - Fy(+) Modo

IDENTIFICATIVO					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
58	0.00	3.70	9	10	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.03	0.03	0.09	0.10	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.03	0.03	0.09	0.11	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.02	0.02	0.06	0.08	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.02	0.05	0.06	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.03	0.06	0.08	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.04	0.04	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.03	0.06	0.07	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.00	0.00	0.01	0.02	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.04	0.05	0.13	0.16	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.04	0.05	0.14	0.17	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.04	0.05	0.13	0.15	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.04	0.05	0.13	0.17	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.03	0.05	0.12	0.14	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
78	3.70	6.35	48	89	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.02	0.04	0.04	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.02	0.04	0.04	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.00	0.00	0.00	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.00	0.01	0.02	0.02	0.33	0.50	VERIFICATO

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 4 - Fy(-) Modo

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.00	0.00	0.01	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.02	0.03	0.06	0.08	0.33	0.50	VERIFICATO
58	0.00	3.70	9	10	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.00	0.01	0.02	0.02	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.03	0.04	0.11	0.13	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.02	0.03	0.06	0.08	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.01	0.02	0.04	0.04	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 4 - Fy(-) Modo

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
78	3.70	6.35	48	89	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.00	0.00	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.00	0.00	0.01	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 5 - Fx(+) Massa

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.01	0.01	0.04	0.04	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.03	0.04	0.11	0.13	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.03	0.03	0.09	0.10	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005430 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 5 - Fx(+) Massa

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
58	0.00	3.70	9	10	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.02	0.02	0.05	0.07	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.01	0.02	0.05	0.06	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.01	0.01	0.04	0.04	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.01	0.01	0.04	0.04	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.03	0.04	0.10	0.11	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.03	0.03	0.09	0.10	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
78	3.70	6.35	48	89	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO

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DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 6 - Fx(-) Massa

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.01	0.02	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.01	0.01	0.04	0.04	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
58	0.00	3.70	9	10	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO

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DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 6 - Fx(-) Massa

IDENTIFICATIVO					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
78	3.70	6.35	48	89	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.00	0.01	0.02	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 7 - Fy(+) Massa

IDENTIFICATIVO					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.04	0.05	0.14	0.17	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.04	0.05	0.13	0.16	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.04	0.05	0.12	0.15	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.04	0.05	0.12	0.14	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.03	0.04	0.10	0.13	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.03	0.03	0.09	0.11	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO

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DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 7 - Fy(+) Massa

IDENTIFICATIVO					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
58	0.00	3.70	9	10	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.02	0.03	0.08	0.11	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.02	0.02	0.06	0.08	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.02	0.03	0.06	0.08	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.02	0.02	0.05	0.07	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.02	0.05	0.06	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.01	0.04	0.05	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.04	0.05	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.04	0.05	0.13	0.16	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.04	0.05	0.13	0.16	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.04	0.05	0.12	0.15	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.04	0.05	0.13	0.15	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.03	0.04	0.11	0.13	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
78	3.70	6.35	48	89	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.05	0.07	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.02	0.04	0.04	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.00	0.01	0.02	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.00	0.01	0.02	0.02	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 8 - Fy(-) Massa

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
58	0.00	3.70	9	10	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.01	0.02	0.05	0.06	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.01	0.02	0.04	0.04	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.01	0.02	0.05	0.06	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.00	0.01	0.02	0.02	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.03	0.04	0.09	0.10	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.01	0.01	0.04	0.04	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 8 - Fy(-) Massa

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
78	3.70	6.35	48	89	0.02	0.03	0.06	0.08	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.00	0.00	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 9 - Fx(+) Modo

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.01	0.02	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005430 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 9 - Fx(+) Modo

IDENTIFICATIVO					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
58	0.00	3.70	9	10	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
78	3.70	6.35	48	89	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.01	0.01	0.02	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.01	0.01	0.01	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 10 - Fx(-) Modo

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.00	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.03	0.04	0.10	0.13	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.03	0.03	0.09	0.10	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.03	0.04	0.09	0.12	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
58	0.00	3.70	9	10	0.02	0.03	0.06	0.07	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.01	0.02	0.04	0.04	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.03	0.04	0.09	0.10	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.03	0.04	0.09	0.12	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.02	0.03	0.06	0.08	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.01	0.01	0.04	0.04	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 10 - Fx(-) Modo

IDENTIFICATIVO					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
78	3.70	6.35	48	89	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.03	0.06	0.08	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 11 - Fy(+) Modo

IDENTIFICATIVO					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.00	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.00	0.00	0.01	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.03	0.03	0.09	0.10	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.03	0.04	0.10	0.13	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.02	0.03	0.06	0.07	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005430 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 11 - Fy(+) Modo

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
58	0.00	3.70	9	10	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.02	0.05	0.07	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.01	0.01	0.01	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.03	0.04	0.10	0.13	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.03	0.04	0.11	0.13	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.02	0.03	0.06	0.08	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.01	0.02	0.04	0.04	0.33	0.50	VERIFICATO
78	3.70	6.35	48	89	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.00	0.00	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.01	0.01	0.01	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.00	0.00	0.01	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 12 - Fy(-) Modo

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.00	0.00	0.01	0.02	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.04	0.05	0.14	0.18	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.04	0.05	0.14	0.18	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.04	0.05	0.12	0.16	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.04	0.05	0.12	0.16	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.03	0.04	0.10	0.13	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.03	0.04	0.11	0.14	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.03	0.03	0.09	0.11	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.03	0.04	0.09	0.12	0.33	0.50	VERIFICATO
58	0.00	3.70	9	10	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.02	0.03	0.08	0.11	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.02	0.03	0.08	0.11	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.02	0.03	0.08	0.11	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.02	0.02	0.06	0.08	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.02	0.02	0.05	0.07	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.02	0.02	0.06	0.08	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.02	0.05	0.06	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.03	0.06	0.08	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.01	0.04	0.05	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.01	0.02	0.04	0.06	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.04	0.05	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.02	0.06	0.08	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.04	0.05	0.13	0.17	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.04	0.05	0.13	0.17	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.04	0.05	0.12	0.16	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.04	0.05	0.13	0.17	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.03	0.04	0.10	0.13	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.03	0.04	0.11	0.15	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.03	0.04	0.09	0.12	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.02	0.02	0.05	0.07	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 12 - Fy(-) Modo

IDENTIFICATIVO					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
78	3.70	6.35	48	89	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.06	0.08	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.00	0.00	0.00	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 13 - Fx(+) Massa

IDENTIFICATIVO					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005430 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 13 - Fx(+) Massa

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
58	0.00	3.70	9	10	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.01	0.02	0.04	0.04	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
78	3.70	6.35	48	89	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.01	0.01	0.02	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.01	0.01	0.02	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.01	0.01	0.01	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.01	0.01	0.02	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.00	0.01	0.02	0.02	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 14 - Fx(-) Massa

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.01	0.01	0.04	0.04	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.03	0.04	0.11	0.13	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
58	0.00	3.70	9	10	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.02	0.05	0.05	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.03	0.06	0.07	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.02	0.02	0.05	0.07	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 14 - Fx(-) Massa

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
78	3.70	6.35	48	89	0.02	0.03	0.06	0.07	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.00	0.01	0.02	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 15 - Fy(+) Massa

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO

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DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 15 - Fy(+) Massa

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
58	0.00	3.70	9	10	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.01	0.02	0.05	0.06	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.01	0.02	0.04	0.04	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.01	0.01	0.04	0.04	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.01	0.02	0.05	0.06	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.01	0.01	0.01	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.02	0.03	0.06	0.07	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.03	0.04	0.09	0.11	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.02	0.03	0.08	0.09	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.01	0.02	0.04	0.04	0.33	0.50	VERIFICATO
78	3.70	6.35	48	89	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.00	0.00	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.05	0.07	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.01	0.01	0.01	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.00	0.01	0.01	0.01	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 16 - Fy(-) Massa

I D E N T I F I C A T I V O					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
1	0.00	3.70	51	55	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
2	0.60	1.40	63	52	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
2	1.40	2.20	52	54	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
3	0.60	2.20	62	53	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
4	0.00	1.23	93	94	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
4	1.23	2.47	94	96	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
4	2.47	3.70	96	98	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
5	0.00	1.23	99	100	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
5	1.23	2.47	100	102	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
5	2.47	3.70	102	104	0.01	0.01	0.02	0.02	0.33	0.50	VERIFICATO
6	0.00	1.23	105	106	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	1.23	2.47	106	108	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
6	2.47	3.70	108	110	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	0.00	1.23	111	112	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	1.23	2.47	112	114	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
7	2.47	3.70	114	116	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	0.00	1.23	117	118	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
8	1.23	2.47	118	120	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
8	2.47	3.70	120	122	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
54	0.00	3.70	1	2	0.04	0.05	0.13	0.17	0.33	0.50	VERIFICATO
54	3.70	6.35	2	77	0.04	0.05	0.13	0.15	0.33	0.50	VERIFICATO
55	0.00	3.70	3	4	0.03	0.04	0.12	0.14	0.33	0.50	VERIFICATO
55	3.70	6.35	4	78	0.03	0.04	0.11	0.14	0.33	0.50	VERIFICATO
56	0.00	3.70	5	6	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
56	3.70	6.35	6	79	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
57	0.00	3.70	7	8	0.03	0.03	0.08	0.11	0.33	0.50	VERIFICATO
57	3.70	6.35	8	80	0.03	0.03	0.08	0.10	0.33	0.50	VERIFICATO
58	0.00	3.70	9	10	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
58	3.70	6.35	10	81	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
59	0.00	3.10	11	12	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
60	0.00	3.10	13	14	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
61	0.00	3.10	15	16	0.02	0.03	0.08	0.10	0.33	0.50	VERIFICATO
62	0.00	3.70	17	18	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
62	3.70	6.35	18	82	0.02	0.03	0.06	0.07	0.33	0.50	VERIFICATO
63	0.00	3.70	19	20	0.02	0.02	0.05	0.07	0.33	0.50	VERIFICATO
64	0.00	3.70	21	22	0.02	0.02	0.05	0.07	0.33	0.50	VERIFICATO
65	0.00	3.70	23	24	0.02	0.02	0.05	0.07	0.33	0.50	VERIFICATO
66	0.00	3.70	25	26	0.01	0.02	0.05	0.06	0.33	0.50	VERIFICATO
66	3.70	6.35	26	83	0.02	0.02	0.06	0.07	0.33	0.50	VERIFICATO
67	0.00	3.70	27	28	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
68	0.00	3.70	29	30	0.01	0.01	0.04	0.05	0.33	0.50	VERIFICATO
69	0.00	3.70	31	32	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
70	0.00	3.70	33	34	0.01	0.01	0.04	0.04	0.33	0.50	VERIFICATO
70	3.70	6.35	34	84	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
71	0.00	3.70	35	36	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
72	0.00	1.23	75	119	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
72	1.23	2.47	119	121	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
72	2.47	3.70	121	76	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
73	0.00	3.70	37	38	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
74	0.00	3.70	39	40	0.04	0.05	0.12	0.15	0.33	0.50	VERIFICATO
74	3.70	6.35	40	85	0.04	0.05	0.12	0.15	0.33	0.50	VERIFICATO
75	0.00	3.70	41	42	0.03	0.05	0.12	0.14	0.33	0.50	VERIFICATO
75	3.70	6.35	42	86	0.04	0.05	0.12	0.14	0.33	0.50	VERIFICATO
76	0.00	3.70	43	44	0.03	0.04	0.09	0.12	0.33	0.50	VERIFICATO
76	3.70	6.35	44	87	0.03	0.04	0.10	0.12	0.33	0.50	VERIFICATO
77	0.00	3.70	45	46	0.02	0.03	0.07	0.09	0.33	0.50	VERIFICATO
77	3.70	6.35	46	88	0.03	0.03	0.09	0.10	0.33	0.50	VERIFICATO
78	0.00	3.70	47	48	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

DOMANDA DI SPOSTAMENTO DI INTERPIANO - PUSH N.ro 16 - Fy(-) Massa

IDENTIFICATIVO					SPOSTAMENTO DI INTERPIANO ADIMENSIONALIZZATO						
Filo N.ro	Quota inf. (m)	Quota sup. (m)	Nodo inf. N.ro	Nodo sup. N.ro	SLO u/h (%)	SLD u/h (%)	SLV u/h (%)	SLC u/h (%)	SLOlim u/h (%)	SLDlim u/h (%)	Stringa di Controllo Verifica
78	3.70	6.35	48	89	0.02	0.03	0.07	0.08	0.33	0.50	VERIFICATO
79	0.00	0.60	49	61	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
79	0.60	2.20	61	56	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
79	2.20	2.47	56	64	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
79	2.47	3.70	64	50	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
79	3.70	6.35	50	90	0.02	0.02	0.05	0.06	0.33	0.50	VERIFICATO
80	0.00	1.23	65	91	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
80	1.23	2.47	91	92	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
80	2.47	3.70	92	66	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
81	0.00	1.23	59	57	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
81	1.23	2.47	57	58	0.01	0.01	0.03	0.04	0.33	0.50	VERIFICATO
81	2.47	3.70	58	60	0.01	0.02	0.04	0.05	0.33	0.50	VERIFICATO
82	0.00	1.23	67	95	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
82	1.23	2.47	95	97	0.01	0.01	0.02	0.03	0.33	0.50	VERIFICATO
82	2.47	3.70	97	68	0.01	0.01	0.03	0.03	0.33	0.50	VERIFICATO
83	0.00	1.23	69	101	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
83	1.23	2.47	101	103	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
83	2.47	3.70	103	70	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
84	0.00	1.23	71	107	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	1.23	2.47	107	109	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
84	2.47	3.70	109	72	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	0.00	1.23	73	113	0.00	0.00	0.01	0.01	0.33	0.50	VERIFICATO
85	1.23	2.47	113	115	0.00	0.01	0.01	0.02	0.33	0.50	VERIFICATO
85	2.47	3.70	115	74	0.00	0.01	0.02	0.02	0.33	0.50	VERIFICATO

Comune di Cerreto Prot. N. 0005430 del 21-03-2023 - arrivo

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 1 - Fx(+) Modo

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC ---------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	2.46	1.51	-0.22	2.49	1.54	-0.22	2.78	1.76	-0.25	2.85	1.81	-0.26
		0.44	0.26	-0.04	0.57	0.33	-0.05	1.40	0.82	-0.12	1.65	0.97	-0.14
2	6.35	10.40	4.65	-0.32	10.71	4.71	-0.32	62.85	5.35	-0.37	83.00	5.51	-0.38
		1.04	0.84	-0.05	1.34	1.08	-0.07	3.32	2.67	-0.17	4.05	3.15	-0.20

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 2 - Fx(-) Modo

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC ---------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	-1.30	-0.13	0.07	-1.30	-0.13	0.07	-1.32	-0.14	0.07	-1.33	-0.14	0.07
		-0.23	-0.01	0.01	-0.30	-0.02	0.02	-0.75	-0.05	0.04	-0.89	-0.06	0.04
2	6.35	-9.40	0.02	0.05	-9.40	0.02	0.05	-62.24	0.03	0.05	-82.48	0.03	0.05
		-0.73	-0.02	0.01	-0.94	-0.03	0.01	-2.33	-0.07	0.04	-2.81	-0.08	0.04

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 3 - Fy(+) Modo

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC ---------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	3.54	3.53	-0.42	3.85	3.79	-0.46	14.23	12.55	-1.64	14.73	12.97	-1.70
		0.43	0.49	-0.05	0.57	0.65	-0.07	1.49	1.64	-0.18	1.82	1.96	-0.22
2	6.35	4.83	12.71	-0.60	5.18	13.81	-0.64	16.68	53.22	-1.81	17.18	59.11	-1.84
		0.68	1.60	-0.08	0.90	2.11	-0.11	2.29	5.35	-0.28	2.72	6.53	-0.34

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 4 - Fy(-) Modo

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC ---------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	-2.11	-3.09	0.32	-2.14	-3.12	0.32	-2.57	-3.54	0.37	-2.60	-3.56	0.38
		-0.18	-0.36	0.03	-0.23	-0.47	0.04	-0.56	-1.16	0.10	-0.68	-1.39	0.12
2	6.35	-1.67	-12.73	0.43	-1.70	-12.85	0.44	-2.13	-14.86	0.48	-2.16	-14.98	0.49
		-0.07	-1.20	0.05	-0.09	-1.54	0.07	-0.23	-3.81	0.17	-0.29	-4.62	0.21

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 5 - Fx(+) Massa

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC --------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	4.20	2.81	-0.40	4.44	3.00	-0.43	6.60	4.71	-0.67	6.60	4.71	-0.67
		0.49	0.28	-0.04	0.63	0.36	-0.05	1.57	0.90	-0.13	1.89	1.09	-0.16
2	6.35	11.22	7.91	-0.56	12.26	8.39	-0.60	54.40	13.58	-1.03	54.40	13.58	-1.03
		1.04	0.89	-0.06	1.34	1.15	-0.07	3.30	2.86	-0.18	4.01	3.43	-0.22

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 6 - Fx(-) Massa

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC --------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	-1.82	-0.26	0.10	-1.82	-0.26	0.10	-1.85	-0.26	0.10	-1.85	-0.26	0.11
		-0.27	-0.02	0.01	-0.35	-0.03	0.02	-0.85	-0.08	0.04	-1.03	-0.09	0.05
2	6.35	-10.23	-0.47	0.09	-10.23	-0.47	0.09	-62.72	-0.44	0.09	-83.04	-0.43	0.09
		-0.70	-0.08	0.01	-0.91	-0.10	0.02	-2.24	-0.24	0.05	-2.71	-0.29	0.06

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 7 - Fy(+) Massa

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC --------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	3.55	3.55	-0.42	4.10	4.02	-0.48	15.56	13.69	-1.79	17.26	15.12	-1.98
		0.43	0.49	-0.05	0.56	0.64	-0.07	1.47	1.64	-0.17	1.82	1.98	-0.22
2	6.35	4.79	12.19	-0.61	5.47	14.04	-0.69	18.32	55.28	-2.03	19.70	63.85	-2.12
		0.66	1.55	-0.08	0.87	2.03	-0.10	2.22	5.15	-0.27	2.68	6.28	-0.33

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 8 - Fy(-) Massa

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC --------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	-2.21	-3.30	0.33	-2.25	-3.34	0.34	-2.80	-3.86	0.40	-2.82	-3.88	0.41
		-0.16	-0.36	0.03	-0.21	-0.46	0.04	-0.51	-1.14	0.10	-0.62	-1.37	0.12
2	6.35	-1.81	-13.00	0.45	-1.85	-13.17	0.46	-2.41	-15.60	0.52	-2.43	-15.69	0.52
		-0.07	-1.13	0.05	-0.09	-1.46	0.06	-0.23	-3.60	0.16	-0.28	-4.36	0.19

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 9 - Fx(+) Modo

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC --------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	1.26	0.12	-0.07	1.26	0.12	-0.07	1.30	0.13	-0.07	1.31	0.13	-0.07
		0.23	0.01	-0.01	0.30	0.02	-0.02	0.75	0.05	-0.04	0.89	0.06	-0.04
2	6.35	10.01	0.06	-0.06	10.01	0.06	-0.06	61.87	-0.04	-0.05	82.01	-0.08	-0.05
		0.73	0.02	-0.01	0.94	0.03	-0.01	2.33	0.07	-0.04	2.81	0.08	-0.04

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 10 - Fx(-) Modo

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC --------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	-2.62	-1.62	0.24	-2.65	-1.64	0.24	-2.93	-1.86	0.27	-2.95	-1.88	0.27
		-0.44	-0.26	0.04	-0.57	-0.34	0.05	-1.42	-0.83	0.12	-1.68	-0.98	0.14
2	6.35	-10.43	-4.96	0.34	-10.63	-5.00	0.34	-63.28	-5.51	0.38	-83.77	-5.56	0.38
		-1.05	-0.85	0.05	-1.36	-1.09	0.07	-3.35	-2.71	0.17	-4.08	-3.20	0.21

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 11 - Fy(+) Modo

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC --------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	1.99	3.02	-0.30	2.01	3.05	-0.31	4.32	5.14	-0.58	4.53	5.33	-0.61
		0.18	0.37	-0.03	0.23	0.48	-0.04	0.57	1.18	-0.10	0.68	1.40	-0.12
2	6.35	1.49	12.57	-0.42	1.51	12.68	-0.42	3.86	61.19	-0.67	4.07	78.23	-0.70
		0.07	1.22	-0.05	0.10	1.57	-0.07	0.22	3.88	-0.17	0.27	4.70	-0.21

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 12 - Fy(-) Modo

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC --------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	-3.56	-3.51	0.42	-3.89	-3.80	0.46	-4.66	-4.46	0.55	-4.79	-4.57	0.56
		-0.42	-0.47	0.05	-0.55	-0.62	0.07	-1.45	-1.58	0.17	-1.88	-2.01	0.22
2	6.35	-4.81	-12.74	0.59	-5.20	-13.98	0.63	-6.09	-16.71	0.73	-6.24	-17.16	0.75
		-0.66	-1.55	0.08	-0.87	-2.03	0.10	-2.23	-5.15	0.27	-2.80	-6.74	0.35

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 13 - Fx(+) Massa

Comune di Cercola Prot. N. 0005486 del 21-03-2023 - arrivo

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC ---------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	1.71	0.22	-0.09	1.71	0.22	-0.09	1.76	0.23	-0.10	1.78	0.24	-0.10
		0.27	0.02	-0.01	0.35	0.03	-0.02	0.85	0.08	-0.04	1.03	0.09	-0.05
2	6.35	10.51	0.45	-0.09	10.51	0.45	-0.09	62.38	0.37	-0.09	82.52	0.34	-0.09
		0.70	0.08	-0.02	0.91	0.10	-0.02	2.24	0.24	-0.05	2.71	0.29	-0.06

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 14 - Fx(-) Massa

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC ---------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	-4.37	-2.94	0.42	-4.91	-3.36	0.48	-7.41	-5.32	0.76	-7.48	-5.38	0.76
		-0.49	-0.29	0.04	-0.64	-0.37	0.05	-1.61	-0.92	0.13	-1.93	-1.10	0.16
2	6.35	-10.28	-8.35	0.60	-12.29	-9.60	0.71	-65.81	-15.80	1.22	-86.03	-16.16	1.25
		-1.05	-0.90	0.06	-1.36	-1.17	0.07	-3.36	-2.92	0.19	-4.09	-3.49	0.23

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 15 - Fy(+) Massa

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC ---------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	2.08	3.22	-0.32	2.11	3.26	-0.32	4.84	5.74	-0.65	4.97	5.85	-0.66
		0.16	0.36	-0.03	0.21	0.47	-0.04	0.52	1.15	-0.10	0.63	1.39	-0.12
2	6.35	1.62	12.81	-0.44	1.66	12.97	-0.44	4.42	62.28	-0.74	4.53	79.15	-0.76
		0.07	1.15	-0.05	0.09	1.48	-0.07	0.22	3.66	-0.16	0.26	4.43	-0.19

CAPACITA'/DOMANDA DI SPOSTAMENTO - PUSH N.ro 16 - Fy(-) Massa

IDENTIFICATIVO		CAPACITA'/DOMANDA SPOSTAMENTI DEI BARICENTRI DI PIANO PER I VARI STATI LIMITE											
Piano	Quota	-------- SLO --------			-------- SLD --------			-------- SLV --------			-------- SLC ---------		
Nro	(m)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ(mRad)	X (mm)	Y (mm)	θ (mRad)
1	3.67	-3.56	-3.53	0.42	-4.13	-4.03	0.49	-5.04	-4.80	0.59	-5.10	-4.86	0.60
		-0.41	-0.46	0.05	-0.53	-0.61	0.06	-1.39	-1.55	0.16	-1.74	-1.88	0.21
2	6.35	-4.78	-12.16	0.60	-5.45	-14.23	0.67	-6.51	-17.36	0.79	-6.58	-17.57	0.80
		-0.62	-1.46	0.07	-0.82	-1.92	0.10	-2.11	-4.88	0.25	-2.57	-5.94	0.32

Comune di Cercola Prot. N. 0005400 del 21-03-2023 - arrivo

- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate nella tabella di stampa della verifica degli elementi bidimensionali allo stato limite ultimo.

Gruppo Quote : *Numero identificativo del gruppo di quote definito prima di eseguire la verifica*
Generatrice : *Numero identificativo della generatrice definita prima di eseguire la verifica*
Nodo 3d N.ro : *Numero del nodo relativo alla suddivisione del macroelemento in microelementi*
Nx : *Sforzo sul piano dell'elemento bidimensionale diretto come l'asse x del sistema locale. (Il sistema di riferimento locale ha l'asse x nella direzione del setto e l'asse y verticale)*
Ny : *Sforzo sul piano dell'elemento bidimensionale diretto come l'asse y del sistema locale*
Txy : *Sforzo tagliante sul piano dell'elemento con direzione y e agente sulla faccia di normale x del sistema locale.(Ovvero anche, per la simmetria delle tensioni tangenziali, sforzo tagliante sul piano dell'elemento con direzione x e agente sulla faccia di normale y del sistema locale)*
Mx : *Momento flettente agente sulla sezione di normale x del sistema locale. Per le verifiche è accoppiato allo sforzo normale Nx. Questo momento è incrementato per tenere in conto il valore del momento torcente Mxy*
My : *Momento flettente agente sulla sezione di normale y del sistema locale. Per le verifiche è accoppiato allo sforzo normale Ny. Questo momento è incrementato per tenere in conto il valore del momento torcente Mxy*
Mxy : *Momento torcente con asse vettore x e agente sulla sezione di normale x (ovvero anche, per la simmetria delle tensioni tangenziali, momento torcente con asse vettore y e agente sulla sezione di normale y)*
ε_{cx}* 10000 : *Deformazione del calcestruzzo nella faccia di normale x ×10000 (Es. 0.35% = 35)*
ε_{cy}* 10000 : *Deformazione del calcestruzzo nella faccia di normale y ×10000 (Es. 0.35% = 35)*
ε_{fx}* 10000 : *Deformazione dell'acciaio nella faccia di normale x ×10000 (Es. 1% = 100)*
ε_{fy} *10000 : *Deformazione dell'acciaio nella faccia di normale x ×10000 (Es. 1% = 100)*
Ax superiore : *Area totale armatura superiore diretta lungo x. (Area totale è l'area della presso-flessione più l'area per il taglio riportata dopo)*
Ay superiore : *Area totale armatura superiore diretta lungo y*
Ax inferiore : *Area totale armatura inferiore diretta lungo x*
Ay inferiore : *Area totale armatura inferiore diretta lungo y*
Atag : *Area per il taglio su ciascuna faccia per le due direzioni*
σ_t : *Tensione massima di contatto con il terreno*
Eta : *Abbassamento verticale del nodo in esame*

Nel caso di stampa di riverifiche degli elementi con le armature effettivamente disposte sul disegno ferri le colonne delle ε vengono sostituite con:

Molt. : *Moltiplicatore delle sollecitazioni che porta a rottura la sezione, rispettivamente nelle direzioni X e Y*

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

- **SPECIFICHE CAMPI TABELLA DI STAMPA**

Si riporta di seguito la spiegazione delle sigle usate nella tabella di stampa delle verifiche agli stati limite di esercizio degli elementi bidimensionali.

Gr.Q	:	*Numero identificativo del gruppo di quote definito prima di eseguire la verifica*
Gen	:	*Numero identificativo della generatrice definita prima di eseguire la verifica*
Nodo	:	*Numero del nodo relativo alla suddivisione del macro-elemento in microelementi*
Comb. Cari	:	*Indicatore della matrice di combinazione; la prima riga individua la matrice delle combinazioni rare, la seconda la matrice delle combinazioni frequenti, la terza quella permanenti*
Fes lim	:	*Fessura limite espressa in mm*
Fess.	:	*Fessura di calcolo espressa in mm; se sull'elemento non si aprono fessure tutta la riga sarà nulla*
Dist mm	:	*Distanza fra le fessure*
Combin	:	*Numero della combinazione ed in sequenza sollecitazioni per cui si è avuta la massima fessura*
Mf X	:	*Momento flettente agente sulla sezione di normale x del sistema locale. (Il sistema di riferimento locale è quello delle armature)*
N X	:	*Sforzo sul piano dell'elemento bidimensionale diretto come l'asse x del sistema locale*
Mf Y	:	*Momento flettente agente sulla sezione di normale y del sistema locale. (Il sistema di riferimento locale è quello delle armature)*
N Y	:	*Sforzo sul piano dell'elemento bidimensionale diretto come l'asse y del sistema locale*
Cos teta	:	*Coseno dell'angolo teta tra l'armatura in direzione X e la direzione della tensione principale di trazione*
Sin teta	:	*Seno dell'angolo teta*
Combina Carico	:	*Indicatore della matrice di combinazione; la prima riga individua la matrice delle combinazioni rare per la verifica della tensione sul cls, la seconda la matrice delle combinazioni rare per la verifica della tensione sull'acciaio, la terza la matrice delle combinazioni permanenti per la verifica della tensione sul cls*
s lim	:	*Valore della tensione limite in Kg/cmq*
s cal	:	*Valore della tensione di calcolo in Kg/cmq sulla faccia di normale x*
Conbin	:	*Numero della combinazione ed in sequenza sollecitazioni per cui si è avuta la massima tensione*
Mf X	:	*Momento flettente agente sulla sezione di normale x del sistema locale. (Il sistema di riferimento locale è quello delle armature)*
N X	:	*Sforzo sul piano dell'elemento bidimensionale diretto come l'asse x del sistema locale*
s cal	:	*Valore della tensione di calcolo in Kg/cmq sulla faccia di normale y*
Combin	:	*Numero della combinazione ed in sequenza sollecitazioni per cui si è avuta la massima tensione*
Mf Y	:	*Momento flettente agente sulla sezione di normale y del sistema locale*
N Y	:	*Sforzo sul piano dell'elemento bidimensionale diretto come l'asse y del sistema locale*

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

S.L.U. - AZIONI S.L.V. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 1

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	1	52	624	-13937	2581	653	89	355	1	0	13	0	10.9	10.9	10.9	10.9	10.0		-0.1
1	1	54	-872	-13032	11249	1112	185	-178	2	0	16	0	8.0	8.0	8.1	8.0	7.2		-0.1
1	1	57	259	-7109	499	446	-792	339	1	1	9	0	10.9	10.9	10.9	10.9	10.0		0.0
1	1	59	-533	-4266	643	-556	-943	-86	1	1	8	5	10.9	10.9	10.9	10.9	10.0		0.0
1	1	63	1286	-3696	354	468	-982	-173	1	2	12	7	11.0	11.0	11.0	11.0	10.0		0.0

S.L.U. - AZIONI S.L.V. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 2

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	2	57	250	-9467	574	-423	44	-127	1	0	8	0	10.9	10.9	10.9	10.9	10.0		0.0
1	2	58	-190	-8430	379	-409	0	155	1	0	7	0	8.1	8.1	8.1	8.1	7.2		-0.1
1	2	59	-657	-5733	115	204	995	66	0	1	2	3	11.0	11.0	11.0	11.0	10.0		0.0
1	2	60	-189	-3761	969	-185	-706	32	0	1	3	3	5.3	5.3	5.3	5.3	4.4		-0.1
1	2	65	-1776	-9129	738	445	1953	69	1	3	3	11	3.5	3.5	3.5	3.5	1.7		0.0
1	2	66	-137	-1225	214	-188	-251	-172	0	0	3	1	3.5	3.5	3.5	3.5	0.9		-0.1
1	2	91	574	-5862	880	-275	-901	-171	1	1	7	2	3.5	3.5	3.5	3.5	1.7		-0.1
1	2	92	48	-2179	466	296	-1258	285	1	4	5	49	3.5	3.5	3.5	3.5	1.1		-0.1

S.L.U. - AZIONI S.L.V. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 3

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	3	57	-130	-6641	203	-423	779	-176	1	1	7	1	11.0	11.0	11.0	11.0	10.0		0.0
1	3	59	-820	-6155	257	225	1040	48	0	1	2	3	11.0	11.0	11.0	11.0	10.0		0.0
1	3	68	-266	-1197	1137	690	-1489	304	1	2	12	16	5.7	6.1	5.7	6.1	4.9		-0.1
1	3	95	-518	-3501	298	408	540	173	1	1	6	1	8.5	8.5	8.5	8.5	7.6		0.0
1	3	96	-956	-2591	244	-406	-971	-335	1	2	5	10	8.5	8.5	8.5	8.5	7.6		0.0

S.L.U. - AZIONI S.L.V. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 4

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	4	70	-278	-1118	1403	319	984	-206	1	2	5	14	6.5	6.5	6.5	6.5	5.7		0.0
1	4	95	-493	-3654	173	-447	-460	104	1	0	7	0	9.0	9.0	9.0	9.0	8.1		0.0
1	4	97	-523	-2060	728	-732	-330	240	1	0	12	1	9.0	9.0	9.0	9.0	8.1		0.0
1	4	100	-301	-2967	512	-267	-357	157	0	0	4	0	9.0	9.0	9.0	9.0	8.1		0.0
1	4	101	-89	-2183	468	-358	-319	-103	1	0	6	1	9.0	9.0	9.0	9.0	8.1		0.0

S.L.U. - AZIONI S.L.V. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 5

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	5	70	-291	-1176	467	406	-1229	-226	1	3	6	40	6.6	6.6	6.6	6.7	5.7		0.0
1	5	101	19	-2292	462	-370	-485	-143	1	1	7	3	9.0	9.0	9.0	9.0	8.1		0.0
1	5	103	150	-1397	367	285	-327	222	1	0	5	2	9.0	9.0	9.0	9.0	8.1		0.0
1	5	107	62	-1773	227	-332	-317	-152	1	0	6	1	7.5	7.5	7.5	7.5	6.5		0.0
1	5	109	171	-1028	198	264	-287	-220	0	0	5	2	7.5	7.5	7.5	7.5	6.5		-0.1

S.L.U. - AZIONI S.L.V. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 6

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	6	71	-426	-2425	87	-283	-1322	23	0	2	4	8	4.6	5.5	4.6	5.0	3.7		0.0
1	6	72	-138	-841	157	-342	1029	-250	1	2	6	16	4.9	4.9	4.9	4.9	4.0		-0.1
1	6	73	-555	-3391	711	-265	-1170	-39	0	2	3	11	3.5	3.5	3.5	3.5	2.3		0.0
1	6	107	-87	-1888	409	-358	-448	134	1	1	6	3	7.4	7.4	7.4	7.4	6.5		0.0
1	6	109	-66	-1121	148	290	-294	-231	1	0	5	2	7.5	7.5	7.5	7.5	6.5		-0.1

S.L.U. - AZIONI S.L.V. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 7

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	7	76	-1481	-8340	5315	1133	3380	557	3	3	33	12	3.5	4.1	3.5	5.1	2.2		-0.1
1	7	120	-421	-2214	479	-423	479	-322	1	1	6	3	3.5	3.5	3.5	3.5	2.2		0.0
1	7	121	-920	-10621	93	-554	-119	-459	1	0	7	0	3.5	3.5	3.5	3.5	2.2		-0.1
1	7	122	188	-707	3092	-463	-700	403	1	1	9	10	3.5	3.5	3.5	3.5	2.2		0.0

S.L.U. - AZIONI S.L.D. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 1

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	1	52	624	-13937	2581	539	89	271	1	0	11	0	10.9	10.9	10.9	10.9	10.0		0.0
1	1	54	-872	-13032	11249	894	185	-129	2	0	13	0	8.0	8.0	8.1	8.0	7.2		0.0
1	1	57	259	-10088	499	341	-1	-234	1	0	7	0	10.9	10.9	10.9	10.9	10.0		0.0
1	1	59	-533	-4266	643	-425	-720	-58	1	1	6	2	10.9	10.9	10.9	10.9	10.0		0.0
1	1	63	1286	-3696	354	344	-743	-126	0	1	10	4	11.0	11.0	11.0	11.0	10.0		0.0

S.L.U. - AZIONI S.L.D. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 2

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	2	57	250	-9467	574	-323	44	-101	1	0	6	0	10.9	10.9	10.9	10.9	10.0		0.0
1	2	58	-190	-8430	379	-322	0	118	1	0	5	0	8.1	8.1	8.1	8.1	7.2		-0.1
1	2	59	-657	-5733	115	156	743	48	0	1	1	1	11.0	11.0	11.0	11.0	10.0		0.0
1	2	60	-189	-3761	969	-149	-580	23	0	1	2	1	5.3	5.3	5.3	5.3	4.4		-0.1
1	2	65	-1776	-9129	738	344	1504	54	0	2	1	4	3.5	3.5	3.5	3.5	1.7		0.0

Comune di Cercola Prot. N. 0005436 del 21-03-2023 - arrivo

S.L.U. - AZIONI S.L.D. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 2

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	2	66	-137	-1225	214	-137	-189	-123	0	0	2	0	3.5	3.5	3.5	3.5	0.9		-0.1
1	2	91	574	-5862	880	-218	-698	-141	0	1	6	0	3.5	3.5	3.5	3.5	1.7		-0.1
1	2	92	48	-2179	466	226	-992	219	0	2	4	12	3.5	3.5	3.5	3.5	1.1		-0.1

S.L.U. - AZIONI S.L.D. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 3

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	3	57	-130	-9422	203	-334	1	-131	1	0	6	0	11.0	11.0	11.0	11.0	10.0		0.0
1	3	59	-820	-6155	257	174	816	33	0	1	1	1	11.0	11.0	11.0	11.0	10.0		0.0
1	3	68	-266	-1197	1137	528	-1104	197	1	4	9	49	5.7	6.1	5.7	6.1	4.9		0.0
1	3	95	-518	-3501	298	338	452	153	1	0	5	0	8.5	8.5	8.5	8.5	7.6		0.0
1	3	96	-956	-2591	244	-326	-773	-267	1	1	3	7	8.5	8.5	8.5	8.5	7.6		0.0

S.L.U. - AZIONI S.L.D. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 4

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	4	70	-278	-1118	1403	234	748	-151	0	1	3	10	6.5	6.5	6.5	6.5	5.7		0.0
1	4	95	-493	-3654	173	-381	-372	88	1	0	5	0	9.0	9.0	9.0	9.0	8.1		0.0
1	4	97	-523	-2060	728	-587	-250	176	1	0	9	0	9.0	9.0	9.0	9.0	8.1		0.0
1	4	100	-301	-4075	512	-199	0	118	0	0	3	0	9.0	9.0	9.0	9.0	8.1		0.0
1	4	101	-89	-2183	468	-266	-250	-72	0	0	4	0	9.0	9.0	9.0	9.0	8.1		0.0

S.L.U. - AZIONI S.L.D. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 5

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	5	70	-291	-1176	467	306	991	-170	1	2	5	14	6.6	6.6	6.6	6.7	5.7		0.0
1	5	101	19	-2292	462	-275	-374	-112	0	0	5	1	9.0	9.0	9.0	9.0	8.1		0.0
1	5	103	150	-1397	367	220	-251	170	0	0	4	1	9.0	9.0	9.0	9.0	8.1		0.0
1	5	107	62	-1773	227	-254	-243	-104	0	0	5	0	7.5	7.5	7.5	7.5	6.5		0.0
1	5	109	171	-1028	198	203	-223	-168	0	0	4	1	7.5	7.5	7.5	7.5	6.5		0.0

S.L.U. - AZIONI S.L.D. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 6

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	6	71	-426	-2425	87	-206	-960	18	0	2	2	10	4.6	5.5	4.6	5.0	3.7		0.0
1	6	72	-138	-841	157	-254	763	-193	0	1	4	11	4.9	4.9	4.9	4.9	4.0		0.0
1	6	73	-555	-3391	711	-201	-868	-34	0	1	2	6	3.5	3.5	3.5	3.5	2.3		0.0
1	6	107	-87	-1888	409	-269	-340	103	0	0	5	1	7.4	7.4	7.4	7.4	6.5		0.0
1	6	109	-66	-1121	148	223	-231	-177	0	0	4	1	7.5	7.5	7.5	7.5	6.5		0.0

S.L.U. - AZIONI S.L.D. - VERIFICA SHELL C.A. - QUOTA: 1 ELEMENTO: 7

Gr.Q N.ro	Gen N.r	Nodo 3d N.ro	Nx Kg/m	Ny Kg/m	Txy Kg/m	Mx kgm/m	My kgm/m	Mxy kgm/m	εc x *10000	εc y	εf x *10000	εf y	Ax s.	Ay s.	Ax i.	Ay i.	Atag.	σt kg/cmq	eta mm
													---------- cmq/m ----------						
1	7	76	-2266	-8340	5315	1231	3065	532	2	4	16	15	3.5	4.1	3.5	5.1	2.2		-0.1
1	7	120	-421	-2214	479	-340	420	-255	1	1	5	2	3.5	3.5	3.5	3.5	2.2		0.0
1	7	121	-920	-10621	93	-462	-119	-377	1	0	6	0	3.5	3.5	3.5	3.5	2.2		-0.1
1	7	122	188	-707	3092	-463	-700	403	1	1	9	10	3.5	3.5	3.5	3.5	2.2		0.0

Comune di Cercola Prot. N. 0005436 del 21-06-2023 - Archivio