

Quotation Enquiry

Silo Cleaning



Enquiry date: _____

Client Information

Company Name: _____

Country: _____ City: _____

Contact person: _____

Telephone: _____

E-mail: _____

[Next step > Go to Silo information sheet](#)

Note #1:

You can send us the completed and saved form in the following ways:

- via e-mail to our address contact@impresamorino.com (recommended choice)
- via fax to our number **+39 0171 39.06.38**

Note #2:

In order to receive instructions about how filling the form out, please call us at our telephone number **+39 0171.38.77.35**; it is also possible to request an inspection and skip this procedure. Besides it is recommended to attach some photographs of the silo issue.

Note #3:

All the entered data are necessary for drawing up a **broad quotation** which can only be confirmed after a technical inspection. The company Morino S.r.l. reserves the right to request further data and/or documentation useful to integrate this form.

Privacy Policy

This information is provided to individuals who access and consult the MORINO SRL website, pursuant to art. 13 D. Lgs. 30 June 2003 no. 196 "Italian Personal Data Protection Code" and art. 13 GDPR 679/16 – "European Regulation on the Protection of Personal Data". For complete information, please refer to the website: www.impresamorino.com in the Privacy section. By filling out this form, the user also declares to have read and accepted this policy.

© All rights reserved

The reproduction, even partial, of this form and the information contained therein is prohibited. The use of this document or parts of it by third parties for purposes other than those explicitly indicated is expressly prohibited. This document, like any other document contained on the IMPRESAMORINO.COM website, is the property of Morino S.r.l. (unless otherwise indicated) and is the subject of exclusive rights of Morino S.r.l. based in Via degli Artigiani 51, Boves (CN), Italy.

For the sole purpose of using the Service, Morino S.r.l. grants the User a personal, non-transferable and non-exclusive license to use the Service, it being understood in any case that the User may not (nor allow third parties to do so) copy, modify, create derivative works, sell, transfer, confer or transfer to third parties any right in the Service or the software that comprises it.

Improper or unauthorized use of the name or part of this document will be prosecuted by legal means, within the terms established by law.

Silo information sheet

Silo No.

Do not edit:
it updates automatically

Silo information:

Position of the slab floor:

> factory location:

(indoor, outdoor, is it an intersilo, etc.)

(City, COUNTRY)

Silo construction material:

(concrete, metal, fiberglass, etc.)

Silo identification > Silo No.:

(your internal reference number or code)

Silo shape and dimensions:

or
 Round base (*cylindrical silo*)
 Rectangular/Square base (*hopper*)

Diameter (meters): _____

Side 1 (meters): _____ Side 2 (meters): _____

Examples:
 Lime 02; Cereals 03; Raw
 materials 12; etc.

Silo height (meters) :

Height of the silo from the ground (meters): _____ (if different from the one indicated above)

Load capacity of the silo (m³): _____

Load capacity of the silo (tons): _____

Silo bottom type: _____

(flat, cone, other)

Silo unloader: _____

(Yes or No)

Extraction outlets (quantity number): _____

(mention only working ones)

Dust-collector availability: _____

(mention only if working)

The silo top is walkable: _____

(Yes or No)

The slab floor of the silo is accessible through:

- Elevator _____ (Yes or No)
 - Freight elevator _____ (Yes or No)
 - Stairs _____ (Yes or No)

Please indicate position
and size

Manholes availability:

- On the slab floor _____ (Yes or No) Size: _____ (e.g.: 0,20 x 0,30 m)
 - Lateral _____ (Yes or No) Size: _____ (e.g.: 0,20 x 0,30 m)
 - Bottom _____ (Yes or No) Size: _____ (e.g.: 0,20 x 0,30 m)
 - Other (please specify) _____

Silo use and current conditions:

Material/product stored inside the silo:

AtEx Zone: (Yes or No)

Light sources: { 220 V :
380 V – 6 KW :

If Yes, indicate the type:

(Available: Yes or No)

(Available: Yes or No)

e.g.: Zone 21
or
es.: Zone 21 + Zone 22

Estimated quantity of the residual material (tons):

Last maintenance operation (date DD/MM/YYYY):

or

Relative date:

e.g.: 7 months; 4
years; etc.

Illustrative sketch of the silo issue (OPTIONAL)

Typical issue:



Fig. A

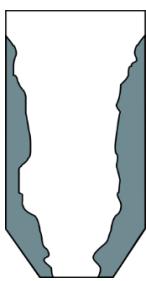


Fig. B

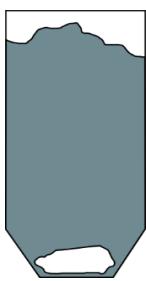


Fig. C

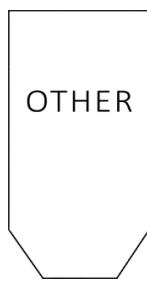
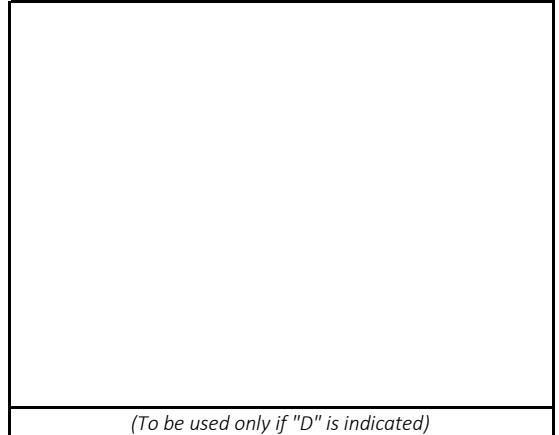


Fig. D

Drawing area (only for compilation on paper)



(To be used only if "D" is indicated)

The encountered problem is similar to the figure:

Enter an answer if one of the depicted problems is suitable for representing the problem you are experiencing. If it is not possible to look at the inside of the silo, enter "N/A".

Material/Product recovery procedure

The recovery of the extracted material is required:

(Yes or No)

> If Yes, specify the recovery mode:

- Through your normal extraction systems
- Through our suction units

> If through our suction units, further specify:

- Silage in another storage facility
- Discharge into big bags
- Discharge to the ground

Problem description / Additional details and considerations:

Priority of intervention: _____ *(high, normal or low)*

High : time < 2 working weeks

Normal : between 2 and 4 working weeks

Low : time > 4 working weeks

- End of Silo information sheet -

Duplicate this sheet in the case of multiple silos that are very similar to each other in terms of construction characteristics.

To do this, right-click on the "Silo information sheet" tab for the open sheet - just above the program status bar - and select the "Move/copy sheet" option.

Reminder:

You can send us the completed and saved form in the following ways:

- via e-mail to our address **contact@impresamorino.com** (*recommended choice*)
- via fax to our number **+39 0171 39.06.38**