

QUESTIONNAIRE

Reference:

Number of bellows:

Supply of material:

Silo:

Belt-/screw conveyor:

Other:

Is material fluidized:

yes
no

Outlet (see reverse side) :

A) Highest point of vehicle: mm

B) Lowest filling point: mm

C) Height above carriageway: mm

Material recipient:

Tanker truck:

Open goods wagon:

Open truck:

Closed goods wagon:

Ship (fax sketch):

Open stock:

Other (fax sketch) :

Material to be loaded:

Material:

Specific gravity: max: kg/m³ min: kg/m³

Particle size: max: mm min: mm

Temperature: max: °C min: °C

Moisture contents: max: % min: %

Loading capacities:

Metric tonnes/hour:

Metric tonnes/year:

Operation:

Hand winch on inlet:

Bellow with built-in filter module:

Hand winch wall mounted:

Bellow with connection to separate filter:

Motor winch: current: 3x V Hz

Vibrator :

Indicator in outlet:

Dispenser (T-outlet):

Closing cone (T-outlet):

Stainless steel (AISI 304/316):

Inlet slide gate: manual:

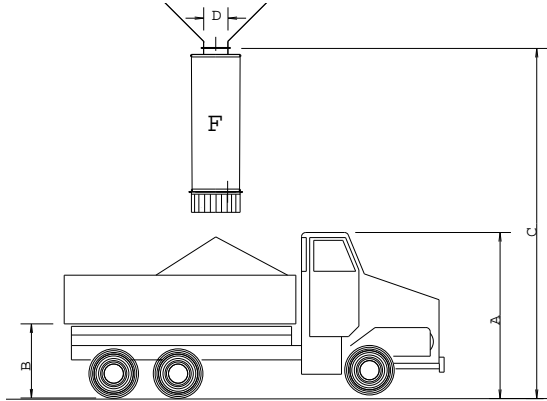
Electric pneumatic:

Motor controlled:

QUESTIONNAIRE

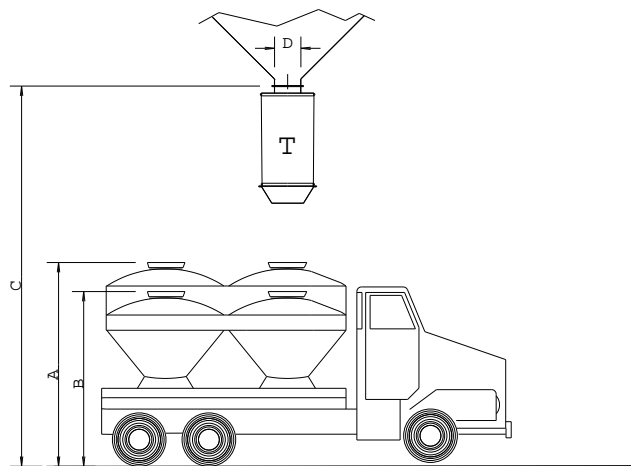
Sketch 1 shows loading in open truck. The measures to be written on the questionnaire are:

- A) Highest point of the open truck. If several types of open trucks will use the bellow, the highest point of the highest open truck must be given.
- B) The lowest filling point of the open truck. If several types of open trucks will use the bellow, the filling point of the lowest open truck must be given.
- C) The height of the outlet (silo or conveying equipment) above the carriageway.



Sketch 2 shows loading in tanker truck with round tanker inlet. The measures to be written on the questionnaire are:

- A) Highest point of the tanker truck.
- B) The filling point of a lower tanker truck.
- C) The height of the outlet (silo or conveying equipment) above the carriageway.



NOTICE: When the bellow is to be used by both open as well as tanker trucks, the following measures must be given:

- A) The highest vehicle's highest point.
- B) The lowest vehicle's lowest point.
- C) The height of the outlet (silo or conveying equipment) above the carriageway.

TBMA Europe B.V.