

Company:	
Mr./Ms.:	
Adress:	
Telephone:	
Fax:	
E-mail:	

**Please submit an offer based on the following silo data:**

Number of silos:	Bulk/storage goods:	Bulk density:
Nominal volume:	Material:	Diameter:
Operating pressure:	Operating temperature:	Total height of cylinder:
Cylindrical filling height:		

**Silo Design:**

Skirt:	<input type="checkbox"/> long skirt	<input type="checkbox"/> short skirt	<input type="checkbox"/> support brackets	<input type="checkbox"/> pedestal
Cone angle:	<input type="checkbox"/> 90°	<input type="checkbox"/> 60°	<input type="checkbox"/> 40°	<input type="checkbox"/> other angle _____
Roof slope:	<input type="checkbox"/> 15°	<input type="checkbox"/> 9.5°	<input type="checkbox"/> 2.5°	<input type="checkbox"/> other slope _____
Filling pipe:	<input type="checkbox"/> DN80	<input type="checkbox"/> DN100	<input type="checkbox"/> DN125	<input type="checkbox"/> DN150
Chamber silo:	<input type="checkbox"/> Two-chambers	<input type="checkbox"/> Three-chambers	<input type="checkbox"/> other designs _____	
Emboxable silo:	<input type="checkbox"/> roof flanging	<input type="checkbox"/> cone flanging		

**Accessories:**

Filling monitoring:	<input type="checkbox"/> Max. indicator	<input type="checkbox"/> Min. indicator	<input type="checkbox"/> continual measurement	<input type="checkbox"/> block flange
	<input type="checkbox"/> threaded socket	<input type="checkbox"/> connection nozzle _____		
Filling pipe elbow:	<input type="checkbox"/> 180° (FBD)	<input type="checkbox"/> 90° (FBM, silo shell)	<input type="checkbox"/> 90° (FBT, tangential silo shell)	
Roof manhole:	<input type="checkbox"/> DN500	<input type="checkbox"/> DN600	<input type="checkbox"/> DN800	
Shell manhole:	<input type="checkbox"/> DN500	<input type="checkbox"/> DN600	<input type="checkbox"/> cone opening	
Door:	<input type="checkbox"/> Door _____ mm	<input type="checkbox"/> lockable		
Silo skirt cut:	<input type="checkbox"/> Size _____ mm			
Silo discharge:	<input type="checkbox"/> Suspension device (size _____ mm)	<input type="checkbox"/> Discharge flange (size _____ mm)		
	<input type="checkbox"/> Emergency stop valve (size _____ mm)	<input type="checkbox"/> Suction box (model _____)		
Inspection:	<input type="checkbox"/> Roof railing	<input type="checkbox"/> Connecting walkway _____ mm	<input type="checkbox"/> Ladder	
Cable protection pipe:	<input type="checkbox"/> Size _____ mm	<input type="checkbox"/> on site		
Compressed air pipe:	<input type="checkbox"/> Size _____ mm	<input type="checkbox"/> on site		
Leakage air pipe:	<input type="checkbox"/> DN _____	<input type="checkbox"/> on site		
Anchoring:	<input type="checkbox"/> Foundation ring	<input type="checkbox"/> Steel construction	<input type="checkbox"/> Existing foundation	
Insulation:	<input type="checkbox"/> Filling pipe	<input type="checkbox"/> Skirt	<input type="checkbox"/> Silo complete	
Measuring equipment:	<input type="checkbox"/> Rotating paddle level switch	<input type="checkbox"/> Silopilot	<input type="checkbox"/> Vibration limit switch	<input type="checkbox"/> Ultra sonic sensor
	<input type="checkbox"/> Radar sensor	<input type="checkbox"/> guided microwave		
Weighing systems:	<input type="checkbox"/> <u>with</u> weighing cells	<input type="checkbox"/> <u>without</u> weighing cells		
Other equipment:	<input type="checkbox"/> Maintenance platform 180°	<input type="checkbox"/> Maintenance platform 360°	<input type="checkbox"/> Ex-Protection	<input type="checkbox"/> Ventilation
	<input type="checkbox"/> Central filling station	<input type="checkbox"/> Silo cleaning	<input type="checkbox"/> Assembly	<input type="checkbox"/> Transport (place _____)

**Other information:** \_\_\_\_\_

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