

Company:		Date:	
		Tel:	
		Fax:	
		www.	
Technical referee:		Tel:	Fax:
Commercial referee:		Tel:	Fax:
Quantity of same <input type="radio"/> Flap Shutter		<input type="radio"/> Double Flap Sluice: Pieces	
Need: <input type="radio"/> non recurring <input type="radio"/> repeated <input type="radio"/> series <input type="radio"/> prototype			
Description and application of plant:			
Apparatus above:			
Apparatus below:			
Product designation:			
Chemical formular:			
Bulk weight:	kg/dm ³	Density:	kg/dm ³
Grain size:	mm	Temperature:	° Cels. Moisture: %
Bulk material angle: warped: ° built up: ° exhausted: °			
Flow condition:	<input type="radio"/> good <input type="radio"/> medium <input type="radio"/> bad <input type="radio"/> adhesive <input type="radio"/> fibrous		
Characteristics:	<input type="radio"/> abrasive <input type="radio"/> burnable <input type="radio"/> explosive <input type="radio"/> toxic		
The product is surrounded by : <input type="radio"/> burnable gas <input type="radio"/> toxic gases. Designation:			
Conveying capacity:	m ³ /h	t/h	dm ³ /s kg/s
Discharge/cycle:	dm ³	m ³ ;	Tact-cycle-time: s, cycles/h:
Differential pressure to <input type="radio"/> ambient pressure <input type="radio"/> pressure in absolute pressure			
<input type="radio"/> mbar <input type="radio"/> bar <input type="radio"/> Pa (1 bar=100000 Pa)			
Position / upper / lower	1/open/close	2/close/close	3/close/open 4/close/close Start up; Others
Pressure above:	perhaps compensating		
Pressure inside:			
Pressure below:			
Scavenging:			
Ambiente temperature:	° Cels.	Relative humidity by air: %	
Material and surface of product-touched parts:		Sealing material:	
Sealing outside:	Leakage:	Sealing in the flap passage:	
Flange-connection upper: <input type="radio"/> serial ; lower: <input type="radio"/> serial			
Cooling existing: <input type="radio"/> yes <input type="radio"/> no; possible: <input type="radio"/> yes <input type="radio"/> no; Isolation: <input type="radio"/> yes <input type="radio"/> no			
Drive: <input type="radio"/> pneumatic <input type="radio"/> electromotive <input type="radio"/> manual lever <input type="radio"/> manual crank <input type="radio"/> hydraulic			
Control voltage:	V <input type="radio"/> AC <input type="radio"/> DC	Degree of protection: IP	
Compressed-air:	bar overpressure	Explosion protection: EEx	
Limit switches: <input type="radio"/> mechanical <input type="radio"/> inductive <input type="radio"/> open <input type="radio"/> close; Trade-mark/type:			
Control electric: <input type="radio"/> part of the customer <input type="radio"/> part of singold, please describe exactly:			
Others:			

Drawings, sketches or images of existing plants are helpful