Valve specification sheet

General data:

Company	:	Date	:
Contact	:	Project name	:
Address	:	Telephone	:
City	:	Fax	:
Country	:	E-mail	:

System specification

Service	:	☐ feeding only	☐ pneum. conveying	☐			
Valve will be under	:						
Valve will be above	:						
Pressure valve inlet	:	bar.G					
Pressure valve outlet	:	bar.G					
Product temperature	:	°C max	°C min				
Capacity	:	t/h max	t/h min				
Operation	:	☐ intermittent	☐ continuous	☐	hour/day		
Location installation	:	☐ outside	☐ indoor				
Location classification	:	☐ dangerous	☐ dusty				
Atex area classification	:						

Product specification

Name product	:						
Average bulk density	:	kg / m³					
Particle size	:	max.	min				
		☐ large > 13 mm	☐ medium <13 mm				
		☐ fine < 3mm	☐ very fine < 0,15 mm				
Angle of repose	:	°					
Flowability	:	☐ good	☐ moderate	☐ poor			
Moisture (surface)	:	% wt (wet basis)					
Characteristics	:	☐ abrasive	☐ sticky	☐ fluidising	☐ hygroscopic		
		☐ corrosive	☐ toxic	☐ dusty	☐ degradable		
		☐ explosive	☐ static	☐ bridging	☐		
Various	:						

Valve specification

Type of valve	:			
Material body and covers	:			
Type rotor	:			
Material rotor	:			
Type of rotor blades	:			
Material rotor blades	:			
Type quick release rotor	:			
Shaft sealing	:			
Bearings	:			
Adapters	:	Inlet adapter	Outlet adapter	
Accessories	:			
Drive	:			
Electrical supply	:			
Degree of protection	:			
Other	:			

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