



Slurry Hoses Question List

Date		Contact Person	
Company name:		Contact Phone	

1. Specification

Product				If other, please specify	Type of Product		
☐	☐	☐	☐		☐	☐	☐
Hose	Bend	Cone	Other		Discharge / Pressure	Suction	Free-Flow
Inside Diameter, [mm]	Length (for hose or cone), [mm]	Min. Bending Radius (for Bend), [°]		Working Pressure, [kg/m²]	Vacuum, [kg/m²]		
		☐ 30° ☐ 45° ☐ 60° ☐ 75° ☐ 90°					

2. Operation

Product Location		Process Section Name			Operating Temperature, [°C]	
		☐	☐	☐		
		Vertical Section	Inclined Section	Horizontal Section		
Medium		Handled Medium Temperature, [°C]		Grain-size Classification		
☐	☐			Particle Size	Qty, %	
Hydraulic transport	Pneumatic transport					
Slurry Concentration, [%]	Oil Product	Qty, [%]		Particle Size	Qty, %	
	☐					
	Yes			Particle Size	Qty, %	
Acids and Alkalies	Name	Concentration, [%]		Particle Size	Qty, %	
☐						
Yes						

3. Extra Information

Connection Type			Flanges		Pitch Circle Diameter, [mm]	Qty of Holes, [pcs]
☐	☐	☐	☐	☐		
Non Flanged	Coupling	Flanged	Swivel Flange	Embedded / Ins		
Hole Diameter, [mm]	Lifecycle of Similar Products on the Section			Your Suggestions		

Engineer's Suggestions