

Questionnaire

Mixing of solids

Company: _____

Contact: _____

Address: _____

Telephone: _____

Telefax: _____

eMail: _____

Your reference: _____

Date: _____

Description of application, sketch
Please enter data into table on reverse side



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Please turn over

Data for engineering

Component	1	2	3	Mixture
Name				
Particle shape				
Particle size (give dimensions)				
Flow rate	Minimum			
	Normal			
	Maximum			
Bulk density				

Do the components trickle readily?

	Yes	No
1	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>

Do the components tend to bridge in an empty pipe?
If yes, at DN < _____ mm

Yes No

Is it intended to operate the mixer flooded?

Yes No

Operating conditions: pressure = _____, temperature = _____

Planned pipe diameter = _____

Other diameter possible? Yes No

Maximum permissible overall height = _____

Material of construction:

Mixing elements	<input type="checkbox"/> stainless steel	<input type="checkbox"/> polyamide coated
	<input type="checkbox"/> _____	<input type="checkbox"/> halar coated
Mixer pipe	<input type="checkbox"/> stainless steel	<input type="checkbox"/> polypropylene
	<input type="checkbox"/> C-steel	<input type="checkbox"/> _____

Design:

Mixing elements	<input type="checkbox"/> non-removable	<input type="checkbox"/> removable
Mixer pipe	<input type="checkbox"/> with weld ends	<input type="checkbox"/> with flanges
	<input type="checkbox"/> _____	<input type="checkbox"/> _____
Flanges	<input type="checkbox"/> DIN 2633 PN16	<input type="checkbox"/> ANSI B 16.5 150 lbs (slip-on/weld neck)
	<input type="checkbox"/> _____	

Design pressure = _____, design temperature = _____

Other data: