

Questionnaire



Limit level indication - solids

Contact person:

Company name:

Phone:

E-mail:

Please tick the right choice(s) for your application and fill in the fields with values as needed.

Describe the container or silo where the level to be measured is located.	closed	<input type="checkbox"/>	open	<input type="checkbox"/>
	the splitter or stiffeners inside	<input type="checkbox"/>	concrete	<input type="checkbox"/>
	wooden	<input type="checkbox"/>	pipe	<input type="checkbox"/>
	other	<input type="checkbox"/>	other objects inside	<input type="checkbox"/>
Shape of container / silo / hopper	angular	<input type="checkbox"/>	slant or vertical pipe	<input type="checkbox"/>
	cylinder	<input type="checkbox"/>	inspection window	<input type="checkbox"/>
	other			<input type="text"/>
	total height (m)			<input type="text"/>
	width, diameter (m)			<input type="text"/>
	the height of the conical bottom			<input type="text"/>
Solid material	el. nonconductive	<input type="checkbox"/>	el. conductive	<input type="checkbox"/>
	wet	<input type="checkbox"/>	unclean	<input type="checkbox"/>
	dry	<input type="checkbox"/>	abrasive	<input type="checkbox"/>
	dusty	<input type="checkbox"/>	aggressive	<input type="checkbox"/>
	flammable	<input type="checkbox"/>	unstable properties	<input type="checkbox"/>
	stable properties	<input type="checkbox"/>	sticky	<input type="checkbox"/>
Level surface	horizontal	<input type="checkbox"/>	irregular	<input type="checkbox"/>
	conical	<input type="checkbox"/>		
Conditions inside the container	medium temperature range			<input type="text"/>
	pressure range			<input type="text"/>
	condensing vapours			<input type="text"/>
	explosive atmosphere			<input type="text"/>
	protective atmosphere			<input type="text"/>
	aggressive vapours			<input type="text"/>
	vacuum			<input type="text"/>
Temperature range at the place of the sensor				<input type="text"/>
Temperature range of the ambient atmosphere				<input type="text"/>
Possibility of placing the sensor	top	<input type="checkbox"/>	side	<input type="checkbox"/>
	other			<input type="text"/>
The number of points indicated	<input type="text"/>			

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The requirement for function	2 - point level control	<input type="checkbox"/>	overflow protection	<input type="checkbox"/>
	emergency signaling	<input type="checkbox"/>	anti emptying protection	<input type="checkbox"/>
	time delay level control	<input type="checkbox"/>		
The requirement for output	relay	<input type="checkbox"/>	Namur	<input type="checkbox"/>
	transistor - NPN, PNP	<input type="checkbox"/>	remote transmission (GSM)	<input type="checkbox"/>
	current switch	<input type="checkbox"/>		
	other	<input type="text"/>		
Certification requirements	ATEX	<input type="checkbox"/>		
	other	<input type="text"/>		
Other special conditions / requirements	<input type="text"/>			