

Questionnaire



Limit level indication - solids

Contact person:

Company name:

Phone:

E-mail:

please tick the right choice or fill the right values in highlighted frames

Where is the level located? Container / silo	closed	<input type="checkbox"/>	open	<input type="checkbox"/>
	the splitter or stiffeners inside	<input type="checkbox"/>	concrete	<input type="checkbox"/>
	steel	<input type="checkbox"/>	pipe	<input type="checkbox"/>
	wooden	<input type="checkbox"/>	other objects inside	<input type="checkbox"/>
	other	<input type="text"/>		
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"/>			