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Ultrasonic Level Application Questionnaire

Instructions: Navigate through the form using the TAB key or mouse. To select a checkbox, click with mouse or press the SPACEBAR. To select units, click and choose from drop-down menu.

Contact:	Information				
Contact.					Prepared By:
Company:					Prepared By: Date:
Address:					Notes on the Application:
-		Country:			Total of the Application.
City:Zip/Postal Cod	lo:	Phone:			
		Fax:			
E-mail:		rax			
Tanks/Vesse	el Information	(Supply sketch	where possible)	☐ Sketch a	uttached
Type:	Storage	Dimension	s:		Critical Information
(choose one)	Process	Height:		m	Nozzle Length: cm
(Pump station Width/Diameter:		m	Nozzle Diameter: cm	
	☐ Open channel				
Tank top:		nk bottom:	Sloped	Internal equ	
				and/or obst (E.g. Agitator, F	eating
	☐ Flat		☐ Flat	coils, Supports,	Other) Yes Please list
	☐ Conical		☐ Conical		
	☐ Parabolic		☐ Parabolic		
Measuremen	nt type: 🗌 Poir	nt Level	Continuous Lev	vel Volum	e 🔲 Flow
Area safety of	classification: (sp	pecify code requ	ired)		
Material					
Material	ag maagurad:				
Material bein	ng measured:		%C Max∵		_
Material bein	perature: Norm		_°C Max:		°C
Material bein Material tem Atmosphere	perature: Norm	Other	_		- '
Material bein Material tem Atmosphere Dust:	perature: Norm :	Other	_ ºC Max: _ Heavy		°C
Material bein Material tem Atmosphere	perature: Norm :	Other Light	_		°C
Material bein Material tem Atmosphere Dust:	perature: Norm : Air None (indicate all that ap	Other Light	_		°C
Material bein Material tem Atmosphere: Dust:	perature: Norm :	Other Light	_		°C
Material bein Material tem Atmosphere: Dust: Installation Power availa Inputs requir 4 to 20 mA	perature: Norm :	Other Light	deavy tputs required 4 to 20 mA	: C	PC Homogenous: ☐ Yes ☐ No
Material bein Material tem Atmosphere Dust: Installation Power availa Inputs requir	perature: Norm :	Other Light	leavy sputs required	: C	Homogenous: Yes No Communications: Hart ® / 4 to 20 mA AB Remote I/O PROFIBUS DP AB DeviceNet
Material bein Material tem Atmosphere: Dust: Installation Power availa Inputs requir 4 to 20 mA	perature: Norm :	Other Light	deavy tputs required 4 to 20 mA	: C	Homogenous: Yes No Communications: Hart ® / 4 to 20 mA AB Remote I/O

Please submit to sales@chesscontrols.com for review and quotation preparation