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SPECIFICATION QUESTIONNAIRE FOR BYPASS VESSELS TYPE ITA-BG

(for Installation of Float Switch*)

			,	
General Information:				
Customer :				
Inquiry-no. :				
TAG-no. :				
Quantity :				
Medium Information:				
Liquid (Name)	:			
Viscosity	:			
Dielectric				
Coefficient	:			(min. 1,7 for guided wave radar)
Donoity	•	min oper	ating max.	unit
Density				
Temperature Pressure				
Fiessule	•			
Design of the level gauge:				
C to C distance	· gaage	•		
Materials of Constr	ruction			on roquest
- bypass chamber	•			
- flanges	:			
Process Connection:				
- mounting	:			
- type	:			
- in acc. to	:			
size	:			
pressure rating	:	flange sur	face:	
Accessories:				
- approval :				
appiorai .				
Insulation :				
Heating :				
others :				(please specify)
*if provided by the client, please advise manufacturer, type and specification.				
ii provided by the eliciti, please device manufacturer, type and specification.				