For inquiries or orders, please complete the following questionnaire

i or inquiries or c	racis, picase comp	icte the following questionnance
Desired switching functions (max./min. indication, pump valve ON/OFF, filling or em run-dry or overflow protection	otying, ——	
Tank dimensions and instal conditions (attach sketch if necessary)		
Type of liquid: Viscosity:	Temperature:	Specific gravity: Working pressure:
Dimension G + D Dimension G Dimension G D* S S S S S S S S S S S S S	Desired probe to Please mark design to the probability of the probabil	tube length (dimension G): sired floats and collars on the probe tube! : 20 mm or, but only for the Ex ia versions, o be specified.

Desired options:

	Contact type: make = NO break = NC changeover = OC	Distance from the sealing surface of the screw-in nipple, mm	Switching function (e.g. high alarm, pump ON, pump OFF etc.)	If float has a working direction: rising = ↑ falling = ↓
1				
2				
3				
4				
5				
6				

Immersion probes will be manufactured according to customer's specifications. It is therefore not possible to return these special designs.