

# Questionnaire for float switches

## Vertical installation

### Customer data

Company	Date
Name	Phone
Department	Mobile
Address	Fax
	E-mail

### Application data

#### Model A (terminal box)



Approval	_____
Connection housing	_____
Material	_____
Pressure	_____ bar
Density	_____ kg/m <sup>3</sup>
Temperature	_____ °C
Process connection	_____

#### Model E (cable)



Cable material	_____
Cable length	_____ m
Material	_____
Pressure	_____ bar
Density	_____ kg/m <sup>3</sup>
Temperature	_____ °C
Process connection	_____

### Switch points (measured from sealing face)

L1	mm	Switching function
L2	mm	Switching function
L3	mm	Switching function
L4	mm	Switching function

## Additional notes

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