Liquid flowmeter Questionnaire

Customer: _____	Date: _____
Address: _____	
_____	Page No. _____
Contact person: _____	
Tel., e-mail:	

PARAMETERS	• **Flow rate**	•**Flow speed**	• **Accumulated flow**
Tag			
Quantity			

Medium		
Corrosive / suspended solids		
Density g/cm^3		
Pressure, (pls. Specify units)	*min*	*max*
Temperature, °C	*min*	*max*
Viscosity, cSt		
Flow rate, m^3/ hour	*min*	*max*
Ambient temperature, °C	*min*	*max*

No. of measurement channels	
Sensor installation	• Flanged inline section • Sensors installed in pipeline • Clamp-on Sensors
Accuracy	
Precalibration	• on water • Customer specified fluid (pls. specify) _____ • without factory calibration

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Pipe material	
pipe ID, mm	
Pipe wall thickness, mm	
Process connection (pls. specify flange type)	
Electronics block	• Integral • remote
Output	• 2 pulse outputs (upto 5 kHz); 1 RS485/232 • 1 passive analogue output; 2 pulse outputs (upto 5 kHz); 1 RS485/232
Hazardous area certification	• Ex certification • without certification
Power Supply	• 220 VAC power supply system with intrinsic barriers and communication interface • 24 VDC power supply system with intrinsic barriers and communication interface • Customer specific • without power supply
Accessories	• Meeting flanges • straight pipe-runs • Flow conditioner
Notes	