

Contact:	<input type="text"/>	Qty. of meters:	<input type="text"/>
Company:	<input type="text"/>	Delivery date:	<input type="text"/>
End user/location:	<input type="text"/>	Telephone no.:	<input type="text"/>
Address:	<input type="text"/>	Email address:	<input type="text"/>

Application Data

Tag No:	<input type="checkbox"/> Liquid	<input type="checkbox"/> Gas	
Process medium:	<input type="text"/>		
	Minimum	Normal	Maximum
Flow rate <input type="checkbox"/> kg/min or <input type="checkbox"/> lbs/min			
Viscosity at process temperature <input type="checkbox"/> cP or <input type="checkbox"/> cSt			
Operating pressure <input type="checkbox"/> bar or <input type="checkbox"/> psi			
Operating density <input type="checkbox"/> kg/m ³ or <input type="checkbox"/> lbs/gal			
Process temperature <input type="checkbox"/> °C or <input type="checkbox"/> °F			
Max. allowable pressure drop <input type="checkbox"/> bar or <input type="checkbox"/> psi			

FLOW BY Centrifugal pump _____ Tr/min Piston pump _____ Strokes/min Gravimetric Others

(If not listed below, please specify) _____

Please specify type of industry i.e. plastic industries _____

Please specify purpose of measurement

- General flow control
 Filling process
 Custody transfer
 Flow detection/flow switch
 Dosing
 Else _____

Flow Sensor Requirements

- Process connection Flange/Threads _____ Others _____
 Material of wetted parts* **1.4571/316 Ti** (1.4539/904L) Hastelloy C22 Tantalum
*please note that RHEONIK takes no responsibility for the choice of material
 Others _____
 Construction design Parallel tubes (std) Single path Sanitary
 Area classification Safe Hazardous
 Distance sensor-transmitter _____ Meters/Feet Transmitter in safe area? Yes No

Transmitter Requirements

- Supply voltage 230 VAC +/- 10% 115 VAC +/- 10% 24 VDC +/- 10%
 Output/interfaces 4/20 mA Impulse (1-10 kHz) HART (not for RHE 07)
 RS 232 RS 422/485 (not for RHE 11)
 Display/totaliser Yes No
 Mounting Wall mount Panel mount Others _____

Comments _____

