RABO Product Configuration Sheet   20.03.2024

Customer:_____   PO Number:_____   Date:_____

Features		Configuration (Standards are marked in bold)		
Base Meter	Version	☐ RABO (as G16-G400 DN32-DN150) ☐ RABO-CT Compact Thread (as G10-G40 DN25-DN50) ☐ RABO-CF Compact Flange (as G10-G40 DN25-DN50)		
	Body Material	☐ Aluminum (as G10-G400 DN25-DN150) ☐ Cast iron only RABO (as G16-G250 DN32-DN100)		
	Maintenance	☐ **Oil** (as G10-G400) ☐ Maintenance free (as RABO G65/G100 and RABO-CT/CF)		
	Meter size	☐ G10 (only RABO-CT/CF) ☐ G16 ☐ G25	☐ G40 ☐ G65 ☐ G100	☐ G160 ☐ G250 ☐ G400 (only Alumin. body)
	Housing type in Aluminium	☐ Extruded (as Standard for RABO G16-G400) ☐ Pot (as Special for RABO G16-G65)		
	Nominal diameter	☐ DN25 (only RABO-CT/CF, as G10-G25) ☐ DN32 (as G10-G65) ☐ DN40 (as G10-G65 ☐ DN50 (as G10-G100) ☐ DN80 (only RABO, as G100-G250) ☐ DN100 (only RABO, as G160-G400) ☐ DN150 (only RABO, as G400)		
	Pressure class	☐ PN10/PN16 ☐ ANSI150		
	Face-to-face length	☐ 121mm (as RABO-CT) ☐ 150mm (as RABO body cast iron G16-G65) ☐ 171mm (as RABO-CF and RABO G16-G100) ☐ 241mm (as RABO G160-G400)		
Testing	Calibration / Testing	☐ **MID** 2014/32/EU ☐ Factory checked		
	Language Certificate	☐ No test certificates ☐ German ☐ **English** ☐ French ☐ Slovak		
	Measuring range (Attention: selection according data sheets)	☐ 1:200 ☐ 1:160 ☐ 1:130 ☐ 1:100 ☐ 1:80 ☐ 1:65 ☐ 1:50 ☐ 1:30 ☐ **1:20**		
Installation	Flow direction	☐ **Left** ➡ **Right** ☐ Right ➡ Left (Totalizer head S1D or S1D Encoder) ☐ Top ➡ Down ☐ Bottom ➡ Up (Totalizer head S1D or S1D Encoder)		

Installation	Mounting of EVC	☐ **No** ☐ EK 205 ☐ EK 220 ☐ EK 260 ☐ EK 280 ☐ EC 350 (only Rabo) ☐ TCI (only Rabo)
	Type of connection	☐ **No** ☐ Pipe with 2-way valve ☐ Flexible tube with 2-way valve ☐ Pipe with 3-way valve ☐ Flexible tube with 3-way valve ☐ Pipe ☐ Flexible tube
Counter	Totalizer Variant	☐ No totalizer head ☐ S1 ☐ S1D ☐ **S1V** ☐ S1D-Encoder ☐ MI-2 bevel reading 45° ☐ MI-2 vertical reading 90° ☐ MI-2 Double head dry cartridge ☐ MI-2 Double head vented ☐ MI-2 Instrument Drive ☐ S1VR ☐ S1VR3 ☐ S1DR ☐ S1DR3 ☐ **S2**
LF-Output	LF-pulse output	☐ None ☐ **INS-10** ☐ INS-11 ☐ INS-12 ☐ INS-15 ☐ INS-16 ☐ IN-W10 ☐ IN-W11 ☐ Other, please specify: _____
Accessories / Miscellaneous	Oil sight glass	☐ **No** ☐ Yes (not available for maintenance free option)
	Optical Pulser	☐ **No** ☐ Yes (not available for cast iron and RABO compact)
	HF-Pulse output A1K	☐ **No** ☐ Yes
	Thermowell	☐ **0** ☐ 1 ☐ 2
	Pressure tap	☐ none (plugged) ☐ **Standard** ☐ Swagelok

Please send filled sheet together with your order to:
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		☐ Pete's plug
	Sealing of case cover	☐ **adhesive seal** ☐ seal wire
	Sealing of oil screws	☐ **No** ☐ Yes
	Cone sieve	☐ **0** ☐ 1 ☐ 2
	Flat sieve	☐ **0** ☐ 1 ☐ 2

Project / Customer reference / Comments / Special requests

Customer, Address:

Contact person:

Tel.:   E-Mail:

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