

Customer: _____ PO Number: _____ Date: _____

Feature		Configuration (Standards are marked in bold)
Base Meter	Meter size	<input type="checkbox"/> G650 (Qmax 1.000m3/h) <input type="checkbox"/> G1000 (Qmax 1.600m3/h) <input type="checkbox"/> G1600 (Qmax 2.500m3/h) <input type="checkbox"/> G2500 (Qmax 4.000m3/h) <input type="checkbox"/> G4000 (Qmax 6.500m3/h) <input type="checkbox"/> G6500 (Qmax 10.000m3/h) <input type="checkbox"/> G10000 (Qmax 16.000m3/h) <input type="checkbox"/> G16000 (Qmax 25.000m3/h)
	Meter diameter	<input type="checkbox"/> DN200 / 8" (as G650 / G1000 / G1600) <input type="checkbox"/> DN250 / 10" (as G1000 / G1600 / G2500) <input type="checkbox"/> DN300 / 12" (as G1600 / G2500 / G4000) <input type="checkbox"/> DN400 / 16" (as G2500 / G4000 / G6500) <input type="checkbox"/> DN500 / 20" (as G4000 / G6500 / G10000) <input type="checkbox"/> DN600 / 24" (as G6500 / G10000 / G16000)
	Pressure class	<input type="checkbox"/> PN10 <input type="checkbox"/> PN16 <input type="checkbox"/> PN25 <input type="checkbox"/> PN63 <input type="checkbox"/> Class 150* <input type="checkbox"/> Class 300* <input type="checkbox"/> Class 600* * Must be provided with following additional flange treatment information: <input type="checkbox"/> SMF (RF Smooth Finish, only) <input type="checkbox"/> STF (RF Stock Finish) <input type="checkbox"/> RTJ (Ring Joint)
	Housing material	<input type="checkbox"/> GGG-40 / GJS-400-18-LT (only available for DN200 PN10/PN16/Class 150) <input type="checkbox"/> Welded Steel A350LF2 <input type="checkbox"/> Forged Steel A350LF2 <input type="checkbox"/> Stainless Steel F304 (ASTM A182 F304) <input type="checkbox"/> Stainless Steel F316 (ASTM A182 F316)
	Lubrication	<input type="checkbox"/> oil pump <input type="checkbox"/> permanent lubrication (only available with PN10/16/ANSI150 in DN200)
	Coating	<input type="checkbox"/> Standard (RAL 1004) <input type="checkbox"/> Other, please specify: _____
	Flow direction	<input type="checkbox"/> LF (Left to Right) <input type="checkbox"/> RL (Right to Left) <input type="checkbox"/> UP (Down Up, only DN200) <input type="checkbox"/> DWN (Top down, only DN200)
	Counter Head	<input type="checkbox"/> MI-2 45° reading <input type="checkbox"/> MI-2 90° reading <input type="checkbox"/> MI-2 45° reading with mechanical drive (ID) <input type="checkbox"/> MI-2 45° reading with MF-pulser <input type="checkbox"/> MI-2 90° reading with MF-pulser <input type="checkbox"/> MI-2 with Absolute Encoder Please specify Encoder protocol: <input type="checkbox"/> NAMUR <input type="checkbox"/> MBus <input type="checkbox"/> SCR+
Testing	Calibration / Testing	<input type="checkbox"/> MID <input type="checkbox"/> factory checked
	LP/HP calibration	<input type="checkbox"/> Low pressure (at atmospheric pressure) <input type="checkbox"/> High pressure with natural gas (NG)* (HF-pulser preferred) <input type="checkbox"/> High pressure with air* (Qmax=1.600m3/h; HF-pulser preferred) * must have if operating pressure above 4 bar with MID
	HP calibration details (if HP with NG chosen)	Test pressure: _____ Preferred test rig: _____

	Certificate	<input type="checkbox"/> Low pressure <input type="checkbox"/> High pressure <input type="checkbox"/> without cert	
	Language Certificate	<input type="checkbox"/> German	<input type="checkbox"/> English
		<input type="checkbox"/> French	
	Number of checkpoints/ Measuring range (MR)	Low pressure: <input type="checkbox"/> 6 MR: 1:20 <input type="checkbox"/> 7 MR: 1:30 (if available) <input type="checkbox"/> 10 <input type="checkbox"/> Other, please specify: _____	High pressure: <input type="checkbox"/> 6 MR: 1:20 <input type="checkbox"/> 7 MR: 1:30 (if available) <input type="checkbox"/> 10 <input type="checkbox"/> Other, please specify: _____
Installation	Mounting of EVC	<input type="checkbox"/> No <input type="checkbox"/> EK220	<input type="checkbox"/> EK205 <input type="checkbox"/> EK280
	Pressure point	<input type="checkbox"/> ¼ NPT (Ermeto) <input type="checkbox"/> 2-Way valve plus Swagelok <input type="checkbox"/> Other, please specify: _____	<input type="checkbox"/> Swagelok (EO6) <input type="checkbox"/> 3-Way valve plus Swagelok (EO6)
	Temperature point	<input type="checkbox"/> 0 = no preparation for any thermowell <input type="checkbox"/> 1 <input type="checkbox"/> plugged only ... or <input type="checkbox"/> incl. thermowell (1x) <input type="checkbox"/> 2 <input type="checkbox"/> plugged only ... or <input type="checkbox"/> incl. thermowells (2x)	
	LF-pulse output	<input type="checkbox"/> none <input type="checkbox"/> INS-10 (2.5m cable with loose ends) <input type="checkbox"/> INS-11 (1x Binder plug male) <input type="checkbox"/> INS-12 (2x Binder plug male) <input type="checkbox"/> Other, please specify: _____	
	HF-pulse output	<input type="checkbox"/> 1x at turbine wheel* <input type="checkbox"/> 2x at turbine wheel* <input type="checkbox"/> 1x at reference wheel* <input type="checkbox"/> 2x at reference wheel* <i>* Must be provided with following additional flange treatment information:</i> <input type="checkbox"/> plugged only <input type="checkbox"/> Souriau connector <input type="checkbox"/> ISM connector box <input type="checkbox"/> Bartec connector box	
Other	ID acc. DIN 43863-5	<input type="checkbox"/> No	<input type="checkbox"/> Yes
	Packaging	<input type="checkbox"/> Crate acc. ISPM Norm	<input type="checkbox"/> Palett

Project / Customer reference / Comments / Special requests

Customer, Address:

Contact:

Tel.:

E-Mail:
