

Customer: _____ PO Number: _____ Date: _____

Feature		Configuration (Standards are marked in bold)	
Base Meter	Meter size	☐ G65 ☐ G250 ☐ G1000	☐ G100 ☐ G400 ☐ G160 ☐ G650
	Meter diameter	☐ DN50 (as G65) ☐ DN80 (as G100 / G 160 / G250) ☐ DN100 (as G160 / G250 / G400) ☐ DN150 (as G250, G400, G650, G1000)	
	Pressure class	☐ PN10 ☐ PN25 ☐ ANSI 150 RF ☐ ANSI 600 RF ☐ ANSI 300 RTJ	
	Housing material	☐ GGG-40 / GJS-400-18-LT (only available with PN10/16 & ANSI150) ☐ Steel Housing S355	
	Lubrication	☐ permanent lubrication (only available with PN10/16 & ANSI150) ☐ oil pump	
	Coating	☐ Standard (RAL 1004) ☐ Other, please specify: _____	
	Counter Head	☐ S1 ☐ S1 with Encoder Please specify Encoder protocol: ☐ NAMUR ☐ MBus ☐ SCR+ ☐ Other, please specify: _____	
Testing	Calibration / Testing	☐ MID ☐ factory checked	
	LP/HP calibration	☐ Low pressure (at atmospheric pressure) ☐ High pressure with natural gas* ☐ High pressure with air* <i>* must have if operating pressure above 4 bar with MID</i>	
	HP calibration details (if HP calibration chosen)	Test pressure: _____ Preferred test rig: _____	
	Certificate	☐ Low pressure ☐ High pressure ☐ without cert	
	Language Certificate	☐ German ☐ English ☐ French	
	Number of checkpoints / Measuring range	Low pressure: ☐ 5 MR: 1:10 ☐ 6 MR: 1:20 ☐ 7 MR: 1:30 / 1:50 ☐ 10 ☐ Other, please specify: _____	High pressure: ☐ 5 MR: 1:10 ☐ 6 MR: 1:20 ☐ 7 MR: 1:30 / 1:50 ☐ 10 ☐ Other, please specify: _____

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Installation	Flow direction	☐ Left → Right ☐ Right → Left ☐ Top → Down ☐ Bottom → Up
	Mounting of EVC	☐ No ☐ EK280 ☐ EK205 ☐ EK220
	Pressure connection	☐ pr connection plugged ☐ 6mm pipe with 2-way valve ☐ 6mm pipe with three-way valve ☐ pressure hose with two-way valve ☐ pressure hose with three-way valve
	Thermowells	☐ 0 ☐ 1 (not available for DN50) ☐ 2 (not available for DN50)
Pulse Outputs	LF-pulse output	☐ none ☐ INS-10 (2.5m cable with loose ends) ☐ INS-11 (1x Binder plug male) ☐ INS-12 (2x Binder plug male) ☐ Other, please specify: _____
	HF-pulse outputs	☐ 1x A1S (on turbine wheel / not available in DN50) ☐ 2x A1S (on turbine wheel / not available in DN50) ☐ 1x A1R (on reference wheel) ☐ 2x A1R (on reference wheel / not available in DN50)

Project / Customer reference / Comments / Special requests

Customer, Address: _____

Contact: _____

Tel.: _____

EMail: _____