

Customer: _____ PO Number: _____ Date: _____

Feature		Configuration (Standards are marked in bold)	
Base Meter	Body Material	☐ Aluminum	☐ Cast iron (GGG40)
	Meter size	☐ G16	☐ G25
		☐ G40	☐ G65
		☐ G100	☐ G160
		☐ G250	☐ G400
	Meter diameter	☐ DN40 (as G16 / G25 / G40 / G65) ☐ DN50 (as G16 / G25 / G40 / G65 / G100) ☐ DN80 (as G100 / G160 / G250) ☐ DN100 (as G160 / G250 / G400) ☐ DN150 (as G400)	
Pressure class	☐ PN10/16 ☐ ANSI 150 (only in aluminum)		
Face-to-face length	☐ 150mm (only as G65 in GGG40) ☐ 171mm (only as G16 / G25 / G40 / G65 / G100) ☐ 241mm (only as G160 / G250 / G400)		
Testing	Calibration / Testing	☐ MID	☐ works tested
	Language Certificate	☐ German	☐ English
	Measuring range	☐ 1:160	(G65 – G400)
		☐ 1:130	(G65 – G400)
		☐ 1:100	(G40 – G400)
		☐ 1:80	(G40 – G400)
		☐ 1:65	(G25 – G400)
		☐ 1:50	(G25 – G400)
☐ 1:30		(G16 – G400)	
Installation	Flow direction	☐ Left → Right ☐ Right → Left ☐ Top → Down ☐ Bottom → Up	
	Mounting of EVC	☐ No	
		☐ EK280	
		☐ EK205	
Counter	Totalizer Variant	☐ S1V ☐ S1D ☐ S1D with Encoder ☐ Other, please specify: _____	
LF-Output	LF-pulse output	☐ none ☐ INS-10 ☐ INS-11 ☐ INS-12 ☐ Other, please specify: _____	

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Accessories and Misc.	Oil sight glass	☐ Yes	☐ No
	HF-Pulse output A1K	☐ Yes	☐ No
	Thermowell in meter body	☐ 0 ☐ 1 ☐ 2	
	Pressure tap	☐ none (plugged) ☐ Ermeto ☐ Swagelok	
	Sealing of meter head	☐ adhesive seal ☐ seal wire	
	Sealing oil screws	☐ No ☐ Yes	
	Cone sieve	☐ 0 ☐ 1 ☐ 2	

Project / Customer reference / Comments / Special requests

Customer, Address: _____

Contact person: _____

Tel.: _____ E-Mail: _____