

Customer: \_\_\_\_\_ PO Number: \_\_\_\_\_ Date: \_\_\_\_\_

Feature		Configuration (Standards are marked in bold)	
<b>Base Meter</b>	Body Material	<input type="checkbox"/> <b>Aluminum</b>	<input type="checkbox"/> Cast iron (GGG40)
	Meter size	<input type="checkbox"/> G16	<input type="checkbox"/> G25
		<input type="checkbox"/> G40	<input type="checkbox"/> G65
		<input type="checkbox"/> G100	<input type="checkbox"/> G160
		<input type="checkbox"/> G250	<input type="checkbox"/> G400
	Meter diameter	<input type="checkbox"/> DN40	(as G16 / G25 / G40 / G65)
<input type="checkbox"/> DN50		(as G16 / G25 / G40 / G65 / G100)	
<input type="checkbox"/> DN80		(as G100 / G 160 / G250)	
<input type="checkbox"/> DN100		(as G160 / G250 / G400)	
<input type="checkbox"/> DN150		(as G400)	
Pressure class	<input type="checkbox"/> <b>PN10/16</b>	<input type="checkbox"/> ANSI 150 (only in aluminum)	
Face-to-face length	<input type="checkbox"/> 150mm	(only as G65 in GGG40)	
	<input type="checkbox"/> 171mm	(only as G16 / G25 / G40 / G65 / G100)	
	<input type="checkbox"/> 241mm	(only as G160 / G250 / G400)	
<b>Testing</b>	Calibration / Testing	<input type="checkbox"/> <b>MID</b>	<input type="checkbox"/> works tested
	Language Certificate	<input type="checkbox"/> German	<input type="checkbox"/> <b>English</b>
	Measuring range	<input type="checkbox"/> <b>1:160</b>	(G65 – G400)
		<input type="checkbox"/> 1:130	(G65 – G400)
<input type="checkbox"/> 1:100		(G40 – G400)	
<input type="checkbox"/> 1:80		(G40 – G400)	
<input type="checkbox"/> 1:65		(G25 – G400)	
<input type="checkbox"/> 1:50		(G25 – G400)	
<input type="checkbox"/> 1:30		(G16 – G400)	
<input type="checkbox"/> 1:20	(G16 – G400)		
<b>Installation</b>	Flow direction	<input type="checkbox"/> <b>Left → Right</b>	<input type="checkbox"/> Right → Left
	Mounting of EVC	<input type="checkbox"/> Top → Down	<input type="checkbox"/> Bottom → Up
<b>Counter</b>		Totalizer Variant	<input type="checkbox"/> <b>S1V</b>
	<input type="checkbox"/> S1D with Encoder		<input type="checkbox"/> Other, please specify: _____
<b>LF-Output</b>	LF-pulse output	<input type="checkbox"/> none	<input type="checkbox"/> <b>INS-10</b>
		<input type="checkbox"/> INS-11	<input type="checkbox"/> INS-12
		<input type="checkbox"/> Other, please specify: _____	

Customer: \_\_\_\_\_ PO Number: \_\_\_\_\_ Date: \_\_\_\_\_

Feature	Configuration (Standards are marked in bold)	
Oil sight glass	<input type="checkbox"/> Yes <input type="checkbox"/> No	
HF-Pulse output A1K	<input type="checkbox"/> Yes <input type="checkbox"/> No	
<b>Accessories and Misc.</b>	Thermowell in meter body	<input type="checkbox"/> <b>0</b> <input type="checkbox"/> 1 <input type="checkbox"/> 2
	Pressure tap	<input type="checkbox"/> none (plugged) <input type="checkbox"/> <b>Ermeto</b> <input type="checkbox"/> Swagelok
	Sealing of meter head	<input type="checkbox"/> <b>adhesive seal</b> <input type="checkbox"/> seal wire
	Sealing oil screws	<input type="checkbox"/> <b>No</b> <input type="checkbox"/> Yes
	Cone sieve	<input type="checkbox"/> <b>0</b> <input type="checkbox"/> 1 <input type="checkbox"/> 2

**Project / Customer reference / Comments / Special requests**

---



---



---



---

Customer, Address: \_\_\_\_\_

---

Contact person: \_\_\_\_\_

Tel.: \_\_\_\_\_ E-Mail: \_\_\_\_\_

SMART Mérés-technika Kft.  
1138 Budapest, Váci út 152-156.

T +36 30 727 3304  
+36 20 984 5852

info@smartmerestechnika.hu  
www.smartmerestechnika.hu