

Elster® EK205 – Product Configuration

V3 – 06.12.2016

Customer: _____ Order number: _____ Date: _____

Feature		Configuration - Defaults are marked bold		
General	SAP - number	83462650		
	Model	☐ PTZ-Converter ☐ T-Converter (without pressure sensor)		
	Destination/Country			
	Language in device	☐ English ☐ German ☐ Russian		
	Parameterisation	☐ Standard ☐ According to customer specification		
	Difference to UTC	☐ ____ hours to UTC (UTC + 1h is MEZ)		
	Certification Data Log	☐ switch off (no changes possible) ☐ active (changes possible)		
	Housing	☐ standard housing ☐ outdoor housing		
Test	Calibration / Test	☐ MID → for all countries which belong to the EU ☐ factory checked → for all other countries ☐ function checked → without calibration of the sensors		
	Pulse value for input 1 (Cp-Value)	☐ 0.01 pulse/m³ ☐ 0.1 pulse/m³ ☐ 1 pulse/m³ ☐ 10 pulse/m³ ☐ 100 pulse/m³ ☐ ____ pulse/m³	Unit for volume: ☐ m³ ☐ ft³	
Input	Pulse input cable	☐ without cable ☐ 0.7m pulse cable INS-10 (for connection on meter index type S1)		
	Compressibility Calculation method	☐ fixed ☐ AGA8 GC 1 ☐ AGA-NX19 according to ☐ SGERG 88 ☐ AGA8 GC 2 Herning & Wollowski ☐ AGA-NX19 ☐ AGA8 DC92		
Pressure	Pressure range	☐ 0.8 – 5.0 bar a ☐ 2.0 – 10.0 bar a ☐ 4.0 – 20.0 bar a	Any other pressure range is not MID approved and has to be checked and confirmed by Honeywell → ☐ ____ bar a	
	Base Pressure	☐ 1.01325 bar ☐ ____ bar ☐ ____ psi ☐ ____ MPa		
	Pressure unit	☐ bar ☐ psi ☐ kPa ☐ MPa		
Temp	T-Sensor cable length	2,5 m cable length fixed – no further option		
	Temperature unit	☐ °C ☐ °F		
	Base Temperature	☐ 273.15 K = 0°C ☐ 288.15 K = 15°C ☐ 293.15 K = 20°C ☐ ____ K		
Accessories	Mounting options	☐ Wall installation kit, incl. screw (for the device) – (73 023 360) ☐ Pipe installation kit, incl. screws (for the device) – (04 300 365) ☐ Mounting bracket for index head S1 (TRZ2 / RVG / Q steel) – (73 023 361) ☐ Mounting bracket for Multi index or MI-2 (SM-RI-X / Q75) – (73 021 952) ☐ Mounting bracket Elster RABO meter – (73 021 953)		

Project / Customer reference / Comments: _____

Customer Address: _____

Contact person: _____ Phone: _____

E-mail: _____