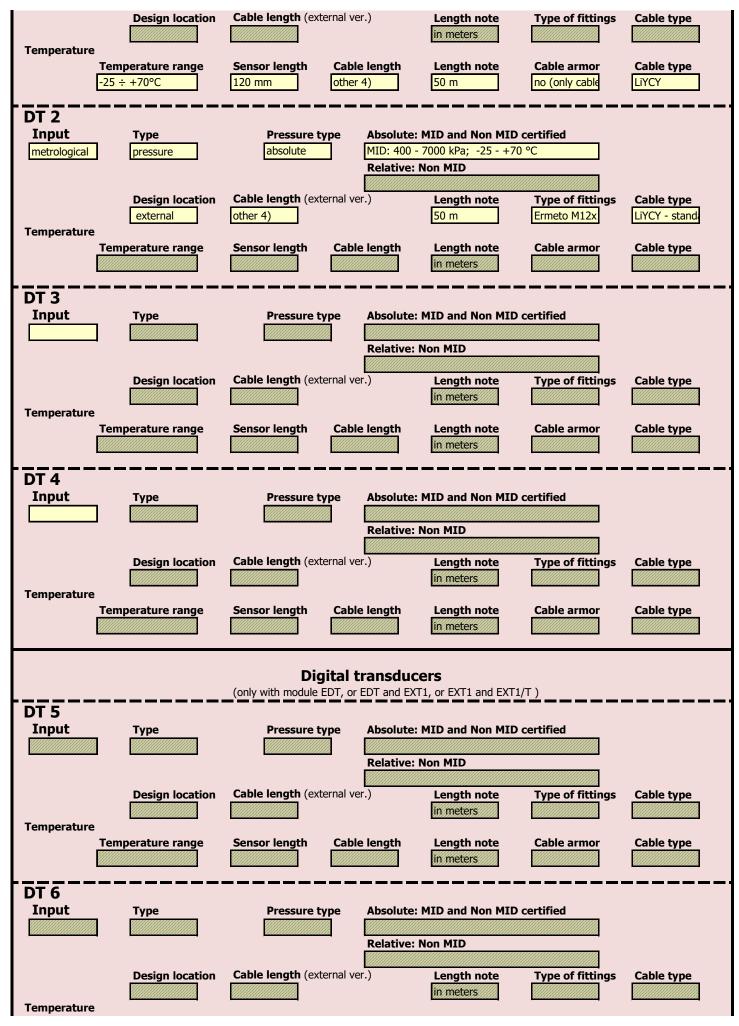
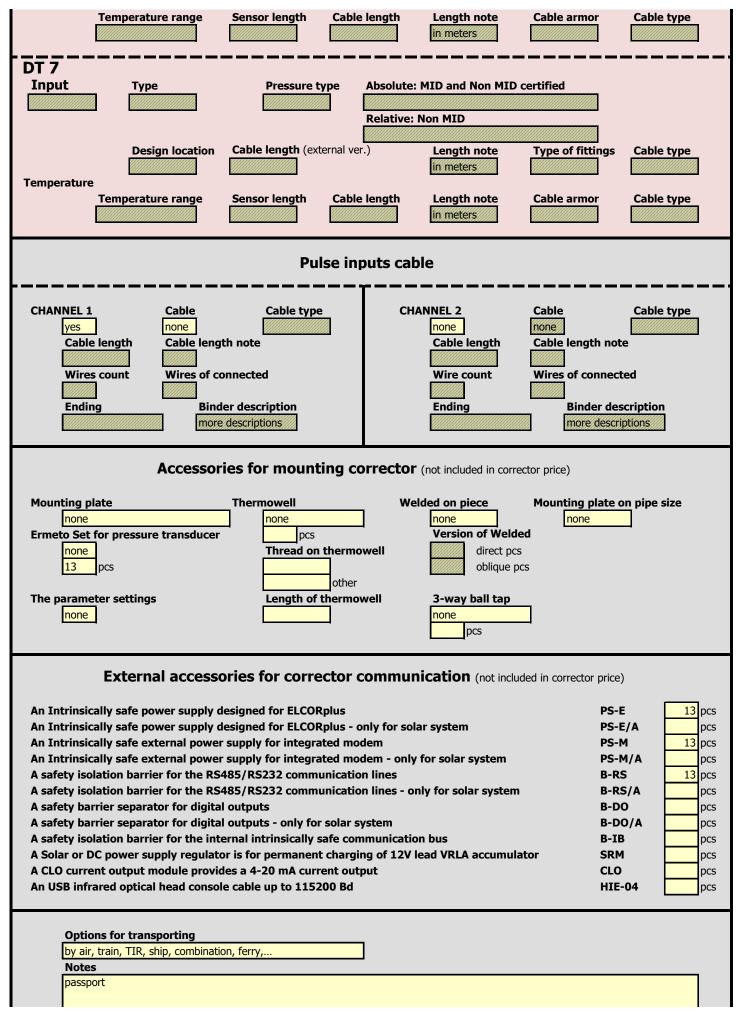
Revision 2022-04-28 Supported since MS Excel 2010					
	CHECK LIST FOF	R TECHNICAL SP	PECIFICATIO	N	ELCOR <i>plus</i>
Purchase Order No.	DATCOMpl	us		-	
Quantity	13	Expect delivery da	te		
Basic version (no extension modules)					
Basic EVC configuration	Display	Approval	Zone	-	ressibility (table below)
4x digital input Graphic Without approval 5) 0,1,2 AGA_8_DETAIL   4x digital output (binary or pulse or analog)					
1x optical interfaceOperating temper.EVC batteryDestination country of installation					
1x single EVC battery	<mark>-25°C+7</mark> (	0°C B-03 (1	17Ah) standar	Moldova	
	MODBUS		e Language	Label Langu	age
	<mark>yes, basic</mark>	RU, Ru	issian	ENG, English	
Global settings					
Pressure Unit Base	Pressure Ten	np <u>eratur</u> e unit	Volume unit	Base Tempe	rature
bar	1.01325 bar	°C	m3	20°C	
what else?	what else?		what else?	what	else?
Extension modules - slots					
Slot 0 (S0)     Slot 1 (S1)       none     COM1-RS232	Slot 2 (S2)		<b>Slot 4 (S4)</b> PWR2		(S5) - internal modem <sup>6)</sup> TE-Cat1E
	· ····				
Additional terminals board	Barometric pres		Modem battery HB-04 (12Ah)	Suppo Moldov	rted country of modem o
none	none			1101000	u
Outputs DO1 and DO2 only with pulse outputs without power supply U0+   Antenna for modem     no (without jumper)   external					
		FDT	interface for aditio		
EXT1 <sup>(1)</sup> multifunction extension module (10s÷1h)EDTinterface for aditional 1 transducer (or total 3 with EXT1-T)2x HF pulse input or NAMUR input or NAMUR encoderCOM1module RS485 or RS232 communication for Slot 1 and Slot 2					
EXT1-T additional slot with terminals for EXT1COM0module for ext. modem connection RS232 only for Slot 4(2x Analog. Inputs, 2x Internal Bus for transducers,2AItwo analog inputs 4-20 mA					
(2x Analog. Inputs, 2x Internal Bus for transducers,2AItwo analog inputs 4-20 mA6x Digital Inputs)2AOtwo analog outputs 4-20 mA					
EXT1/HF multifunction extension module (10s÷1h) PWR1 external EVC power supply					
2x HF NAMUR pulse input or 2x NAMUR encoderPWR2external modem power supplySCRinterface for gasmeter SCR Encoder (10s÷1h)PWR3external EVC power supply, 230Vac					
MIE interface for mechanical indexer ELGAS PWR4/12 external EVC power supply, 12Vdc					
NAM   interface for gasmeter NAMUR Encoder, no MID(1min÷1h)   PWR4/24   external EVC power supply, 24Vdc     PT1000-4W   not available - modul in R&D phase   PWR4/24   external EVC power supply, 24Vdc					
DO1 and DO2 see user manual for more details about modifications for digital outputs.					
Digital transducers					
DT 1					
Input Type Pressure type Absolute: MID and Non MID certified   metrological temperature Image: Comparison of the second secon					
Relative: Non MID					





Ordering items based on the completion of this sheet of Technical Specifications is governed by the General and Warranty Terms and Condition of ELGAS, s.r.o. listed on the website - http://www.elgas.cz/en/general-condition.