	Note	Note 1 Page 1 Pa
JDS-F05 Rev 2 Page 3 of 13	RHEONIK 300 bar Inline Linear Inc. In accuracy 0 kg/hr - 36 kg/h	See note 300 bar 2-Parallell 1.4539 (904L) NA IP65 IP65 NA See note 24VDC 1000 ohm
	1.02 Manufacturer 1.04 Operating Press Limit 1.06 Mounting 1.08 Other 2.02 Characteristic 2.04 Linearity 2.06 Min / Max range limits	3.02 Manufacturer model no 3.04 Pressure rating 3.06 Number of tube runs 3.08 Material, tube 3.10 Sour service spec 3.12 Enclosure protection 3.14 Cither 4.05 Dimension 4.06 Dimension 4.10 Protective coating 4.14 Supply voltage 4.15 Load limitation 4.16 Load limitation 4.16 Load limitation
MASS FLOWMETER	Coriolismeter -20 °C / 120 °C 2.3 bar See note 0 - 16,1 kg/hr <0,3 % 0,1% of rate Eex ia IIC T6	130 x 188mm   G 1/4"   50 mm   1.1 mm   S 33.16   Ex de [ia] IIC T5   Yes (LCD)   No   <15 watt   MO-G1-T2.
	1.0 GENERAL 1.01 Type 1.03 Operating Temp Limits 1.05 Press loss at full range 1.07 Weight 2.0 INSTRUMENT CHARACTERISTICS 2.01 Calibrated Range 2.03 Accuracy 2.05 Repeatability 2.07 Other	3.00 METER BODY   2.01 MeTER BODY   3.00 METER BODY   3.01 MeTER BODY   3.01 Member size   3.00 Member siz

	Note									-	Note									
12 of 13												Maximum			ĵ.	m3				
2 Page 1												120 69/h	0.06 m/s	25 °C	127,3 bar	1040 kg/r	15 cp	K/N	N/A	
PR4 Rev 2 Page 12 of 13																				
												Normal								
												0.1 kg/hr	06 m/s	ى 0 ، 0	N/A	4/A	Y/Y	V/2	N/A	
															_					
ENT			Ó	0								Minimum								
INLINE / FLOW INSTRUMENT		. WI	6 Mo	100 022		1	C/120°C	Chemicals	pin	CO2, O2 2.3 bar			0.05 m/s	0	_	kg/m3	٥		N/A	
NINS		8 mm	6 Mo	1/4/1	N/A	NZ	07   N	Š	Liq	CO 23 23		α	0,0	2° 5	N/A	) 86	0 2	Z Z	Ž Z	
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	CONDI al Size	Diameter J	le		ssure Class	ing	nperature	aince		compounds	IG CON			ē	ıre	r and P	:   	veigin vap	ecific Heat I	
	EQUIPMENT CONDITONS 1.01 Line Nominal Size	Line Inner	1.03 Material Line	Flange Size	Flange Pre	Flange Fac	Design lei	1.10 Fluid	1.11 Phase	1.12 Corrosive Compounds 1.13 Maximum Pressure Loss	2 OPERATING CON	Flow rate	2.02 Velocity	2.03 Temperature	2.04 Inlet pressure	2.05 Density at T and P	Viscosity a	Vanoringor	2.09 Vapour Specific Heat Ratio	Notes:
	<b>E</b>	1 02	1.00	105	1.06	10/	-   - 	1 2	<del>-</del>	1 13	2 C	20,0	0 0	2.03	2.04	2.05	7 K	0.0	2.09	ž

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