## **SIEMENS**

Pos. Tag - ID	Description	Quantity	Unit	Price (EUR) Total
20	7MF0340-1HL01-5AM2-Z A00+E01+F SITRANS P320 Pressure transmitter 4 Differential pressure and flow Pi 0 HART (420 mA) 1 Measuring cell filling: Silicone of H Maximum measuring span: 600 (241.1 inH²O) L Oval flange, fastening thread: 7/ UNF (IEC 61518) 0 Diaphragm: Stainless steel 316L/1.4404, measuring cell: St steel 316L/1.4404; Sensor Diffe pressure: process flange: Stainl steel 316/1.4408 1 Die-cast aluminum housing 5 Dual chamber device A no Ex M 2 x 1/2-14 NPT 2 With display (lid with glass wind A00 Cable gland attached, plastic E01 General approval without Ex ap World (CE, RCM, EAC, FM, CS H02 Mounting bracket, stainless steel 1.4301/304 U03 with mounted manifold (5-fold) 7MF9411-5CA, PTFE sealings, chrome-plated steel screws and pressure test, certified with a face	N160 il mbar /16-20 tainless rential ess  ow) proval: A, KCC) el		on demand
	certificate (EN 10204-2.2)  Netweight: 4.000 KG	plus		

Total Price on demand

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