

شرایط مناقصه
شرکت فولاد کاوه جنوب کیش (سهامی عام)
 شماره مناقصه T-1404133996



بسمه تعالی

موضوع مناقصه : تامین فلو ترانسمیتر برند: ENDRESS+HAUSER

Item	Description	Qty	unit
1	FLOW TRANSMITTER, PROMAG 400, DN: 200, ORDER CODE: 5W4C2H-F2H0/0, EXT.ORDER: 5W4C2H-AAALHP2AHA1K0A+, REMOTE VERSION, WALL-MOUNT HOUSING WITH SENSOR, SUPPLY: AC 100-240V/AC/DC 24V, 50/60 HZ +/-4 HZ, 4-20 MA HART(ACTIVE), PULSE/FREQ. OUTPUT (PASSIVE), SWITCH OUTPUT (PASSIVE), TA: -40 TO +60, Q MAX(L): 1100 M3/H	1	PCS
2	FLOW TRANSMITTER, PROMAG 400, DN: 250, ORDER CODE: 5W4C2F-9NF4/0, EXT.ORDER: 5W4C2F-AAALHP2AHA1K0A+, PROMAG 400, REMOTE VERSION, WALL-MOUNT HOUSING WITH SENSOR, SUPPLY: AC 100-240V/AC/DC24V, 50/60 HZ +/-4 HZ, 4-20 MA HART(ACTIVE), PULSE/FREQ.OUTPUT (PASSIVE), SWITCH OUTPUT (PASSIVE), TA: -40-+60, QMAX(L): 1700 M3/H,	1	PCS
3	FLOW TRANSMITTER, PROMAG 400, DN: 350, ORDER CODE: 5W4C3F-4F95/0, EXT.ORDER: 5W4C3F-AAALHP2AHA1K0A+, PROMAG 400, REMOTE VERSION, TRANSMITTER WALL-MOUNT HOUSING WITH SENSOR, SUPPLY: AC 100-240V/AC/DC24V, 50/60 HZ +/-4 HZ, 4-20 MA HART(ACTIVE), PULSE/FREQ.OUTPUT (PASSIVE), SWITCH OUTPUT (PASSIVE), TA: -40-+60, QMAX(L): 3300 M3/H	1	PCS
4	FLOW TRANSMITTER, PROMAG 400, DN: 500, ORDER CODE: 5W4C5H-5940/0, EXT.ORDER: 5W4C5H-AAALHP2AHA1K0A+, PROMAG 400, REMOTE VERSION, TRANSMITTER WALL-MOUNT HOUSING WITH SENSOR, SUPPLY: AC 100-240V/AC/DC24V, 50/60 HZ +/-4 HZ, 4-20 MA HART(ACTIVE), PULSE/FREQ.OUTPUT (PASSIVE), SWITCH OUTPUT (PASSIVE), TA: -40-+60, Q MAX(L): 6600 M3/H	2	PCS
5	FLOW TRANSMITTER, PROMAG 400, DN: 300, ORDER CODE: 5W4C3H-A882/0, EXT.ORDER: 5W4C3H-AAALHP2AHA1K0A+, PROMAG 400, REMOTE VERSION, TRANSMITTER WALL-MOUNT HOUSING WITH SENSOR, SUPPLY: AC 100-240V/AC/DC24V, 50/60 HZ +/-4 HZ, 4-20 MA HART(ACTIVE), PULSE/FREQ.OUTPUT (PASSIVE), SWITCH OUTPUT (PASSIVE), TA: -40-+60	1	PCS
6	FLOW TRANSMITTER, PROMAG 400, DN: 40, ORDER CODE: 5W4C40-3PT3/0, EXT.ORDER: 5W4C40-AAALHP2AUA1K0A+, PROMAG 400, REMOTE VERSION, TRANSMITTER WALL-MOUNT HOUSING WITH SENSOR , SUPPLY: AC 100-240V/AC/DC24V, 50/60 HZ +/-4 HZ, 4-20 MA HART(ACTIVE), PULSE/FREQ.OUTPUT (PASSIVE), SWITCH OUTPUT (PASSIVE), TA: -40-+60, Q MAX(L): 42 M3/H	1	PCS