

WORK ORDER

Name: : PANOLI INTERMEDIATES (INDIA) PRIVATE

LIMITED.,

SARA NIWAS?, 20-21, HARINAGAR SOCIETY, GOTRI ROAD, VADODARA

MASPL

? 390 007

Billing : SARA NIWAS?, 20-21, **Address:** HARINAGAR SOCIETY,

GOTRI ROAD, VADODARA

? 390 007

Shipping: SARA NIWAS?, 20-21, **Address:** HARINAGAR SOCIETY,

GOTRI ROAD, VADODARA

? 390 007

P.O No. : KC/2122/SS-0304

Date : 01/06/2021

W.O No.: WO-2122-JUN-72

Date : 03/06/2021

Sr.No	Item Descriptio	n	Qty	Module / Ra	Details ate	Discount	GST	Total

1	Part No:RTD-TW-200MM	8	2,135	0	18	20,154
	RTD SENSOR MAKE: AAVAD MODEL: APFD TYPE: RTD (PT - 100) CONFIGURATION: DUPLEX, 3 WIRES					
	CALIBRATION: CLASS A CAPILARY: NOT REQUIRED SHEATH O.D.: 06 MM MATERIAL OF CONSTRUCTION: SS 316 MI TEMPERATURE RANGE: -50 TO					
	300 ? C JUNCION TYPE: UNGROUND PROCESS CONNECTION: 1/2" BSP TREADED MALE WITH ADJUSTABLE HEAD: FLAME PROOF CLASS IIA / IIB					
	TERMINAL BLOCK: SPRING LOADED CERAMIC WITH SS BASE PLATE NO OF ENTRY & SIZE: 2 NOS & ½ NPT (F) SS TAG PLATE: YES					
	WITH NABL TRACEABLE TEST AND CALIBRATION CERTIFICATE ELEMENT LENGTH: THERMOWELL EMERSON LENGTH + 90 MM					
	THERMOWELL MATERIAL: SS 316L CONSTRUCTION: BAR STOCK LENGTH: 200 MM OD: 23 MM					
	ID: 8 MM PROCESS CONNECTION: 1.5'' (40 NB), 150 #, RF, FLANGED SS TAG PLATE: YES MOC CERTIFICATE: YES					

2		16	2,710	0	18	51,165
_	Part No:RTD-TW-300MM		_,, _ v	Ĭ		0 = 7 = 0 0
	RTD SENSOR					
	MAKE: AAVAD					
	MODEL:					
	APFD					
	TYPE: RTD (PT -					
	100)					
	CONFIGURATION: DUPLEX, 3					
	WIRES					
	CALIBRATION: CLASS A					
	CAPILARY: NOT					
	REQUIRED					
	SHEATH O.D.: 06 MM					
	MATERIAL OF					
	CONSTRUCTION: SS 316 MI					
	TEMPERATURE RANGE: -50 TO					
	300 ? C					
	JUNCION TYPE: UNGROUND					
	PROCESS					
	CONNECTION: 1/2" BSP TREADED MALE WITH					
	ADJUSTABLE					
	HEAD: FLAME PROOF CLASS IIA /					
	IIB					
	TERMINAL BLOCK: SPRING LOADED CERAMIC					
	WITH SS					
	BASE PLATE					
	NO OF ENTRY & SIZE: 2 NOS					
	& ½ NPT (F)					
	SS TAG PLATE:					
	YES					
	WITH NABL TRACEABLE TEST AND					
	CALIBRATION					
	CERTIFICATE					
	ELEMENT LENGTH: THERMOWELL EMERSON					
	LENGTH + 90					
	MM					
	THERMOWELL					
	MATERIAL:					
	SS 316L					
	CONSTRUCTION: BAR STOCK					
	LENGTH:					
	300 MM					
	OD: 23 MM					
	ID: 8					
	MM					
	PROCESS CONNECTION: 1.5'' (40 NB),					
	150 #, RF, FLANGED					
	SS TAG PLATE:					
	YES					
	MOC CERTIFICATE: YES					

3		12	3,670	0	18	51,967
	Part No:RTD-TW-400MM		-,			, , , ,
	RTD SENSOR					
	MAKE: AAVAD					
	MODEL:					
	APFD					
	TYPE: RTD (PT -					
	100)					
	CONFIGURATION: DUPLEX, 3					
	WIRES					
	CALIBRATION: CLASS A					
	CAPILARY: NOT					
	REQUIRED					
	SHEATH O.D.: 06 MM					
	MATERIAL OF					
	CONSTRUCTION: SS 316 MI					
	TEMPERATURE RANGE: -50 TO					
	300 ? C					
	JUNCION TYPE: UNGROUND					
	PROCESS					
	CONNECTION: 1/2" BSP TREADED MALE WITH					
	ADJUSTABLE HEAD: FLAME PROOF CLASS IIA /					
	HEAD. FLAME PROOF CLASS HA /					
	TERMINAL BLOCK: SPRING LOADED CERAMIC					
	WITH SS					
	BASE PLATE					
	NO OF ENTRY & SIZE: 2 NOS					
	& ½ NPT (F)					
	SS TAG PLATE:					
	YES					
	WITH NABL TRACEABLE TEST AND					
	CALIBRATION					
	CERTIFICATE					
	ELEMENT LENGTH: THERMOWELL EMERSON					
	LENGTH + 90					
	MM					
	THERMONELL					
	THERMOWELL					
	MATERIAL: SS 316L					
	CONSTRUCTION: BAR STOCK					
	LENGTH:					
	400 MM					
	OD: 23 MM					
	ID: 8					
	MM					
	PROCESS CONNECTION: 1.5" (40 NB),					
	150 #, RF, FLANGED					
	SS TAG PLATE:					
	YES					
	MOC CERTIFICATE: YES					

4		3	4,085	0	18	14,461
•	Part No:RTD-TW-500MM		.,,,,,			,
	RTD SENSOR					
	MAKE: AAVAD					
	MODEL:					
	APFD					
	TYPE: RTD (PT -					
	100)					
	CONFIGURATION: DUPLEX, 3					
	WIRES					
	CALIBRATION: CLASS A					
	CAPILARY: NOT					
	REQUIRED					
	SHEATH O.D.: 06 MM					
	MATERIAL OF					
	CONSTRUCTION: SS 316 MI					
	TEMPERATURE RANGE: -50 TO					
	300 ? C					
	JUNCION TYPE: UNGROUND					
	PROCESS					
	CONNECTION: 1/2" BSP TREADED MALE WITH					
	ADJUSTABLE					
	HEAD: FLAME PROOF CLASS IIA /					
	IIB					
	TERMINAL BLOCK: SPRING LOADED CERAMIC					
	WITH SS					
	BASE PLATE					
	NO OF ENTRY & SIZE: 2 NOS					
	& ½ NPT (F)					
	SS TAG PLATE:					
	YES					
	WITH NABL TRACEABLE TEST AND					
	CALIBRATION					
	CERTIFICATE					
	ELEMENT LENGTH: THERMOWELL EMERSON					
	LENGTH + 90					
	MM					
	[14]					
	THERMOWELL					
	MATERIAL:					
	SS 316L					
	CONSTRUCTION: BAR STOCK					
	LENGTH:					
	500 MM					
	OD: 23 MM					
	ID: 8					
	MM					
	PROCESS CONNECTION: 1.5" (40 NB), 150					
	#, RF, FLANGED					
	SS TAG PLATE: YES					
	MOC					
	CERTIFICATE: YES					

5		3	4,400	0	18	15,576
	Part No:RTD-TW-700MM	3	1,100	ľ	1 -0	13,370
	RTD SENSOR					
	MAKE: AAVAD					
	MODEL:					
	APFD					
	TYPE: RTD (PT -					
	100)					
	·					
	CONFIGURATION: DUPLEX, 3					
	WIRES					
	CALIBRATION: CLASS A					
	CAPILARY: NOT					
	REQUIRED					
	SHEATH O.D.: 06 MM					
	MATERIAL OF					
	CONSTRUCTION: SS 316 MI					
	TEMPERATURE RANGE: -50 TO					
	300 ? C					
	JUNCION TYPE: UNGROUND					
	PROCESS					
	CONNECTION: 1/2" BSP TREADED MALE WITH					
	ADJUSTABLE					
	HEAD: FLAME PROOF CLASS IIA /					
	IIB					
	TERMINAL BLOCK: SPRING LOADED CERAMIC					
	WITH SS					
	BASE PLATE					
	NO OF ENTRY & SIZE: 2 NOS					
	& ½ NPT (F)					
	SS TAG PLATE:					
	YES					
	WITH NABL TRACEABLE TEST AND					
	CALIBRATION					
	CERTIFICATE					
	ELEMENT LENGTH: THERMOWELL EMERSON					
	LENGTH + 90					
	MM					
	THERMOWELL					
	MATERIAL:					
	SS 316L					
	CONSTRUCTION: BAR STOCK					
	LENGTH:					
	700 MM					
	OD: 23 MM					
	ID: 8					
	MM					
	PROCESS CONNECTION: 1.5" (40 NB),					
	150 #, RF, FLANGED					
	CC TAC DIATE.					
	SS TAG PLATE:					
	YES					
	MOC CERTIFICATE: YES					

R M M A A T T 1 1 C C C R R L S M M M T C C J I H P T L V T C C F	UNCION TYPE: UNGROUND HEAD: FLAME PROOF CLASS HA / HB TERMINAL BLOCK: SPRING OADED CERAMIC WITH SS BASE PLATE WITH NABL TRACEABLE TEST AND CALIBRATION CERTIFICATE LEXIBLE RTD, HEADLESS WITH SS BREADED	5	2,710	0	18	15,989
7 RPRMMAATT1CCVVCCRRLSMMMMTCCJJJHHCCVCFF	CABLE LENGTH 05 MTRS RTD SENSOR PART NO:RTD-300 MM RTD SENSOR MAKE: AAVAD MODEL: RPFD YPE: RTD (PT - 00) CONFIGURATION: DUPLEX, 3 VIRES CALIBRATION: CLASS A CAPILARY: NOT REQUIRED ENGTH: 300 MM GHEATH O.D.: 08 MM MATERIAL OF CONSTRUCTION: SS 316 MI TEMPERATURE RANGE: -50 TO 300 ?	5	2,710	0	18	15,989

	Part No:TC-750MM THERMOCOUPLE WITH THERMOWELL		14	2,810		0	18	46,421
	MAKE: AAVAD TYPE: K							
	CONFIGURATION: DUPLEX LENGTH: 750 MM							
	SHETH OD: 8 MM TEMP.RANGE: 0 TO 1200 DEGREE							
	C ACCURACY CLASS : A MOC: INCONNEL							
	600 NO OF ENTRY & SIZE: 2 NOS & ½ NPT (F) ENCLOSER: FLP/IP67							
	ENCLOSER: FLP/IP67 END CONNECTION 1/2" BSP TREADED MALE CONNECTOR WITH ADJUSTABLE WITH NABL TRACEABLE TEST AND CALIBRATION CERTIFICATE SS TAG PLATE: YES							
	THERMOWELL MATERIAL: HRS 446 CONSTRUCTION: BAR STOCK LENGTH: 750 MM OD: 19 MM ID: 10 MM PROCESS CONNECTION: 1" (25 NB), 300 RF, FLANGED SS TAG PLATE: YES MOC CERTIFICATE: YES) #,						
	P & F			0			0	0
	Freight			0			0	0
							Total:	231722.5
	Two Lakh Thirty One Thousands Seven Hu	ndred a	ndred and Twenty Three Rupees Only			y Grand Total: 23		231722.5
Delive Date	ery Time /	Deliv	very by		:	:		
			Courier : Do			Docket No. :		
Prepar	ed by : VANDANACHAVARIYA Tested !	by	: VANDANACHAVARIYA Rem			narks : RTD WITH THERMOWELL TW OD: 22 MM INSTED OF 23 MM		

NG PS Account Store Prodution