

Tel.: +971 4 447 1899 Fax: +971 4 447 1898

P.O.Box: 182783, Dubai, U.A.E. E-mail: psidmcc@psi.ae

OFILED		T				PROFORM	IA INVOICE		
SELLER:		Proforma Invoice No.:			PI-23S02008				
PSI DMCC		2 (
Unit No. AU-30-A, AU Tower (Gold)			Proforma Invoice Date			Validity date of Proforma Invoice			
Plot No. 13, Jumeirah Lakes Towers		28.05.2023			30.12.2024				
Sheikh Zayed Road, Dubai, U.A.E.		Buyer's Reference			Seller's Reference				
Tel: + 971 4 447 1899 ; Fax: + 971 4 447 1898		10101138294			RE1002302008				
Consignee (Name, Address)		Buyer (Name, Address)							
KHOUZESTAN STEEL COMPANY 10th Km of Bandar Imam Khomeini Road , Ahwaz – Iran		KHOUZESTAN STEEL COMPANY 10 th Km of Bandar Imam Khomeini Road , Ahwaz – Iran							
		1							
Tel.: +98 (0)61-32136215 ; Fax : +98 (0)61-32908160		Tel.: +98 (0)61		ax : +98 (0)6	1-32908				
MR. BIJAN NAZARI	INQUIRY NO.: 52461960	MR. BIJAN					D.: 52461960		
PARTIAL SHIPMENT:	- Not West	Country of Be				AB EMIRATES			
ALLOWE	NOT ALLOWED	Country of ori		GERMANY					
TRANSSHIPMENT		Country of De			IC REPUBLIC OF IRAN				
ALLOWE		Terms of deliv		CPT					
ransport, mode and mean		Relevant Loca				OM - TEHRAN, IR			
Port / Airport of Loading:	ANY PORT IN GERMANY	Terms of Payr	nent:	100% AGA	INST SE	IIPPING DOCUM	ENIS		
Port / Airport of Discharge: SHAHRYAR CUSTOM - TEHRAN, IRAN									
Final Place of Delivery		Currency:		EURO					
SHAHRYAR CUSTOM - TEHRAN, IRAN		Delivery Time	Delivery Time: 18-20 WE			EKS (EXCLUDING HOLIDAYS)			
hipping marks:	No. and kind of packages, shipping, desc	ription of goods	of goods Commo			Total Gr wt (kg)	Total Net wt (kg)		
IN 8 PALLETS - EACH PALLET SIZE: 9		90*60*80 CM	*60*80 CM 90261		010	1,250.00	1040.00		
No. and kind of standard:	ISO 20456								
Description and Specifications of Goods			Gross wt	Net wt	Qty	Unit Price	Total		
No	inputori and opecimentations of coods		kg	kg	Set	(EURO/Set)	Amount (EURO)		
NO .			kg	kg					
MECON FLOW SENSO	PR		1,000.00	kg 840.00	Set 8	(EURO/Set) 9,763.02	Amount (EURO) 78,104.17		
MECON FLOW SENSO ORDER CODE: MAG5									
MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE	PR								
1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH	TANT FIFT D							
1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT V	or 701-SPA20-3MAR/B06/Y01/Y70/FTH /ITH TRANSMITTER MAG-FLUX SE CONS								
1. MECON FLOW SENSO ORDER CODE: MAGS MAG FLUX SE LINER: PTFE DESIGN: COMPACT V PROCESS CONNECTION	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH /ITH TRANSMITTER MAG-FLUX SE CONS ON TYPE (FLANGE): DN 300, DIN 2501, P								
1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT W PROCESS CONNECTION MAT. NO.: 1.0460/1.	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH //ITH TRANSMITTER MAG-FLUX SE CONS ON TYPE (FLANGE): DN 300, DIN 2501, P 0570								
1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT V PROCESS CONNECTIO MAT. NO.: 1.0460/1. ELECTRODE MATERIA	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH /ITH TRANSMITTER MAG-FLUX SE CONS ON TYPE (FLANGE): DN 300, DIN 2501, P 0570 AL: HASTELLOY C276								
1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT W PROCESS CONNECTIO MAT. NO.: 1.0460/1. ELECTRODE MATERIA POWER SUPPLY: 18 -	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH //ITH TRANSMITTER MAG-FLUX SE CONS ON TYPE (FLANGE): DN 300, DIN 2501, P 0570 NL: HASTELLOY C276 36 V DC								
1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT W PROCESS CONNECTIO MAT. NO.: 1.0460/1. ELECTRODE MATERIA POWER SUPPLY: 18 - ANALOGUE OUTPUT:	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH WITH TRANSMITTER MAG-FLUX SE CONS ON TYPE (FLANGE): DN 300, DIN 2501, P 0570 AL: HASTELLOY C276 36 V DC MODBUS RTU								
1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT V PROCESS CONNECTIO MAT. NO.: 1.0460/1. ELECTRODE MATERIA POWER SUPPLY: 18 - ANALOGUE OUTPUT: OPERATING AND DIS	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH 7/ITH TRANSMITTER MAG-FLUX SE CONS ON TYPE (FLANGE): DN 300, DIN 2501, P 0570 AL: HASTELLOY C276 36 V DC MODBUS RTU PLAY PANEL: WITHOUT								
1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT V PROCESS CONNECTIO MAT. NO.: 1.0460/1. ELECTRODE MATERIA POWER SUPPLY: 18 - ANALOGUE OUTPUT: OPERATING AND DIS CABLE GLANDS ENTIR	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH WITH TRANSMITTER MAG-FLUX SE CONS ON TYPE (FLANGE): DN 300, DIN 2501, P 0570 AL: HASTELLOY C276 36 V DC MODBUS RTU								
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1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT W PROCESS CONNECTIO MAT. NO.: 1.0460/1. ELECTRODE MATERIA POWER SUPPLY: 18 - ANALOGUE OUTPUT: OPERATING AND DIS CABLE GLANDS ENTIF M12 x 1 (5 POLE) B06: WITH 3-POINT O	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH 7/ITH TRANSMITTER MAG-FLUX SE CONS ON TYPE (FLANGE): DN 300, DIN 2501, P 0570 AL: HASTELLOY C276 36 V DC MODBUS RTU PLAY PANEL: WITHOUT RE: CIRCULAR CONNECTOR								
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1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT V PROCESS CONNECTIO MAT. NO.: 1.0460/1. ELECTRODE MATERIA POWER SUPPLY: 18 - ANALOGUE OUTPUT: OPERATING AND DIS CABLE GLANDS ENTIF M12 x 1 (5 POLE) B06: WITH 3-POINT O Y70: PAINTING C5M Y01: MEASURING RA	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH 7701-SPA20-3MAR/B06/Y01/Y70/FTH 7701-SPA20-3MAR/B06/Y01/Y70/								
1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT W PROCESS CONNECTION MAT. NO.: 1.0460/1. ELECTRODE MATERIA POWER SUPPLY: 18 - ANALOGUE OUTPUT: OPERATING AND DIS CABLE GLANDS ENTIF M12 x 1 (5 POLE) B06: WITH 3-POINT OF PAINTING CSM Y01: MEASURING RA FTH: FACTORY ACCER	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH 7701-SPA20-3MAR/B06/Y01/Y70/FTH 7701-SPA20-3MAR/B06/Y01/Y70/FTH 7701-SPA20-3MAR/B06/Y01/Y70/FTH 7701-SPA20-3MAR/B06/Y01/Y70/FTH 7701-SPA20-3MAR/B06/Y01/Y70/FTH 7701-SPA20-3MAR/B06/Y01/Y70/FTH 7701-SPA20-3MAR/B06/Y01/SPA20-3MAR/B06/Y01-SPA20-3MAR/B06/TO-SPA20-3MAR/B06/TO-SPA20-3MAR/B06/TO-SPA20-3MAR/B06/TO-SPA20-3MAR/B06/TO-SPA20-3MAR/B06/TO-SPA20-3MAR/B06/TO-SPA20-3MAR/B06/TO								
1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT W PROCESS CONNECTIO MAT. NO.: 1.0460/1. ELECTRODE MATERIA POWER SUPPLY: 18 - ANALOGUE OUTPUT: OPERATING AND DIS CABLE GLANDS ENTIF M12 x 1 (5 POLE) B06: WITH 3-POINT O Y70: PAINTING C5M Y01: MEASURING RA FTH: FACTORY ACCER PROTOCOL MATERIA	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH 7/ITH TRANSMITTER MAG-FLUX SE CONS ON TYPE (FLANGE): DN 300, DIN 2501, P 0570 AL: HASTELLOY C276 36 V DC MODBUS RTU PLAY PANEL: WITHOUT RE: CIRCULAR CONNECTOR CALIBRATION CERTIFICATE ISO 12944 NGE PTANCE TEST TO H L & WELDING QUALITY								
1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT V PROCESS CONNECTIO MAT. NO.: 1.0460/1. ELECTRODE MATERIA POWER SUPPLY: 18 - ANALOGUE OUTPUT: OPERATING AND DIS CABLE GLANDS ENTIF M12 x 1 (5 POLE) B06: WITH 3-POINT O Y70: PAINTING C5M Y01: MEASURING RA FTH: FACTORY ACCEP PROTOCOL MATERIA WELDING CHECK, CA	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH 7/ITH TRANSMITTER MAG-FLUX SE CONS ON TYPE (FLANGE): DN 300, DIN 2501, P 0570 AL: HASTELLOY C276 36 V DC MODBUS RTU PLAY PANEL: WITHOUT RE: CIRCULAR CONNECTOR CALIBRATION CERTIFICATE ISO 12944 NGE PTANCE TEST TO H L & WELDING QUALITY								
1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT V PROCESS CONNECTIO MAT. NO.: 1.0460/1. ELECTRODE MATERIA POWER SUPPLY: 18 - ANALOGUE OUTPUT: OPERATING AND DIS CABLE GLANDS ENTIF M12 x 1 (5 POLE) B06: WITH 3-POINT O Y70: PAINTING C5M Y01: MEASURING RA FTH: FACTORY ACCEP PROTOCOL MATERIA WELDING CHECK, CA SERVICE: WATER	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH 701-SPA20-3MAR/B06/Y01/Y70/FTH 701-SPA20-3MAR/B06/Y01/Y70/FTH 701-SPA20-3MAR/B06/Y01/Y70/FTH 701-SPA20-3MAR/B06/Y01/Y70/FTH 701-SPA20-3MAR/B06/Y01/Y70/FTH 701-SPA20-3MAR/B06/Y01/Y01/SPA20-3MAR/B06/Y01-SPA20-								
1. MECON FLOW SENSO ORDER CODE: MAG5 MAG FLUX SE LINER: PTFE DESIGN: COMPACT V PROCESS CONNECTIO MAT. NO.: 1.0460/1. ELECTRODE MATERIA POWER SUPPLY: 18 - ANALOGUE OUTPUT: OPERATING AND DIS CABLE GLANDS ENTIF M12 x 1 (5 POLE) B06: WITH 3-POINT O Y70: PAINTING C5M Y01: MEASURING RA FTH: FACTORY ACCEP PROTOCOL MATERIA WELDING CHECK, CA	OR 701-SPA20-3MAR/B06/Y01/Y70/FTH 701-SPA20-3MAR/B06/Y01/Y70/FTH 701-SPA20-3MAR/B06/Y01/Y70/FTH 701-SPA20-3MAR/B06/Y01/Y70/FTH 701-SPA20-3MAR/B06/Y01/Y70/FTH 701-SPA20-3MAR/B06/Y01/Y70/FTH 701-SPA20-3MAR/B06/Y01/Y70/FTH 701-SPA20-3MAR/B06/Y01/Y01/SPA20-3MAR/B06 701-SPA20-3MAR/B06/Y01/Y01/SPA20-3MAR/B06 701-SPA20-3MAR/B06/Y01/Y01/SPA20-3MAR/B06 701-SPA20-3MAR/B06/Y01/Y01/SPA20-3MAR/B06/Y01/SPA20-3MAR/B06/SPA2								



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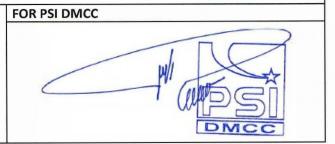
E-mail: psidmcc@psi.ae

PROFORMA INVOICE

		Proforma Invoice No.:			PI-23S02008				
em	Description and Specifications of Goods		Gross wt	Net wt	Qty	Unit Price	Total		
No	Description and Specifications of Goods		kg	kg	Set	(EURO/Set)	Amount (EURO)		
-	MECON FLOW SENSOR		250.00	200.00	2	8,814.74	17,629.49		
	ORDER CODE: MAG5701-SNA20-3MAR/B06/Y01/Y70/FTH								
	MAG FLUX SE LINER: PTFE DESIGN: COMPACT WITH TRANSMITTER MAG-FLUX SE CONSTANT FIELD PROCESS CONNECTION TYPE (FLANGE): DN 250, DIN 2501, PN 10, MAT. NO.: 1.0460/1.0570								
	ELECTRODE MATERIAL: HASTELLOY C276								
	POWER SUPPLY: 18-36 V DC								
	ANALOGUE OUTPUT: MODBUS RTU								
	OPERATING AND DISPLAY PANEL: WITHOUT								
	CABLE GLANDS ENTRY: CIRCULAR CONNECTOR M12 x 1 (5 POL)								
	B06: WITH 3-POINT CALIBRATION CERTIFICATE Y07: PAINTING C5M ISO 12944								
	Y01: MEASURING RANGE								
	FTH: FACTORY ACCEPTANCE TEST TO H								
	PROTOCOL MATERIAL & WELDING QUALITY								
	WELDING CHECK, CALIBRATION CHECK								
	SERVICE: WATER								
	MEASURING RANGE: 44-500 M3/H								
	MATERIAL CODE: 4AZS0940001								
	MANUFACTURER: MECON								
	H.S. CODE: 90261010								
	TOTAL EX-WORKS:								
	FREIGHT CHARGES:								
TOTAL CPT TEHRAN, SHAHRYAR CUSTOMS:									

- THE PAYMENT OF THIS CONSOLIDATED PROFORMA PI-23S02008 DATED 28.05.2023 WHICH HAS BEEN ISSUED IN EURO SHALL BE PAID IN AED. ON THE DATE OF SUBMITTING ORIGINAL SHIPPING DOCUMENTS, THE AED EQUIVALENT AMOUNT WILL BE CALCULATED BASED ON EURO TO AED XE.COM
- INSURANCE: TO BE BORNE BY THE BUYER.
- THIRD PARTY INSPECTION IF NEEDED CHARGES IS ON KSC ACCOUNT. DOCUMENTS OFFERED:
 - 1. Bill of Lading 2. Commercial Invoice 3. Packing List 4. Certificate of Origin

It is hereby certified that this invoice shows the actual price of the goods described, that no other invoice has been or will be issued, and that all particulars are true and correct.



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