



P.O. BOX 54518, Compass Bldg. Al Shohada Road
 Al Hamra Industrial Zone-FZ, Ras Al Khaimah
 United Arab Emirates (U.A.E)

Date: 14-Oct-2024

P.O. No.: EN-ALZERWA-2024-PO-200-02

PURCHASE ORDER: EN-ALZERWA-2024-PO-200-02

SELLER: AL ZERWA TRADING CO LLC

ADDP.O. Box 64916, Umm Ramool, Nr. Dubai Duty Free W/H, Al Rashidiya, Dubai - U.A.E.

BUYER: ENER PROCESS FZ-LLC

ADD: P.O. Box 54518, Compass Building, Al Shohada Road, Al Hamrah Industrial Zone, Ras Al Khaimeh, UAE

Dear Sir,

Further to your **Quotation No: A001026/24 (Revised: -1) Dated 04-Oct-2024** now we have the pleasure to place the order for the following items:

ITEM	PART CODE/(OLD Code) DESCRIPTION	QTY	UNIT PRICE	TOTAL PRICE (AED)
1	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 3/4" (DN20) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	350	700
2	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 1 1/2" (DN40) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	690	1380
3	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 2" (DN50) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	1300	2600
4	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 2" (DN50) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	1300	2600
5	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 1/2" (DN15) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	250	500
6	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 1" (DN25) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	450	900
7	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 1" (DN25) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	450	900
8	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 1 1/2" (DN40) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	690	1380
9	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 2" (DN50) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	1300	2600
10	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 2" (DN50) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	1300	2600
11	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 2" (DN50) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	1300	2600
12	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 3/4" (DN20) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	350	700



P.O. BOX 54518, Compass Bldg. Al Shohada Road
 Al Hamra Industrial Zone-FZ, Ras Al Khaimah
 United Arab Emirates (U.A.E)

Date: 14-Oct-2024

P.O. No.: EN-ALZERWA-2024-PO-200-02

ITEM	PART CODE/ (OLD Code) DESCRIPTION	QTY	UNIT PRICE	TOTAL PRICE (AED)
13	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 1" (DN25) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	450	900
14	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 1" (DN25) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	450	900
15	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 1 1/2" (DN40) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	690	1380
16	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 3/4" (DN20) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	350	700
17	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 2" (DN50) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	1300	2600
18	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 2" (DN50) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	1300	2600
19	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 2" (DN50) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	1300	2600
20	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 2" (DN50) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	1300	2600
21	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 2" (DN50) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	1300	2600
22	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 2" (DN50) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	1300	2600
23	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 3/4" (DN20) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	350	700
24	Stainless Steel Floating Ball Valve Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316), Ball/Stem: SS316 Seat: PTFE, Hand Lever Operated with ISO 5211 Mounting Pad and Locking Device, Flanged End R/F CL300, Design Standard: ASME B16:34, Inspection & Test: API598, Face to Face: ASME B16:10, Flanged End: ASME B16:5 Size: 1/2" (DN15) Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	250	500
25	Stainless Steel Floating Ball Valve, Full Bore, 2PC Design, Body/Bonnet: A351 CF8M (SS316) Ball/Stem: SS316, Seat: PTFE, Full Bore, 1000PSI Both Side Female NPT Thread End, Hand Lever Operated, With Locking Device Size: 1/2" Make: AMS Valve USA With CC & EN10204 3.1 Cert.	2	35	70
			Net value of goods	40,210.00
			5% Discount	-2010.00
			TOTAL	38,200.00



P.O. BOX 54518, Compass Bldg. Al Shohada Road
Al Hamra Industrial Zone-FZ, Ras Al Khaimah
United Arab Emirates (U.A.E)

Date: 14-Oct-2024

P.O. No.: EN-ALZERWA-2024-PO-200-02

Terms & Conditions:

- Price: The total price for this order is 38,200.00 AED.
- Terms of Delivery: EX-W Dubai
- Terms of Payment:
 - 30% Advance Payment.
 - 70% After Delivery
- Delivery Time: Available

Warranty: All equipment, material and component parts shall be guaranteed by vendors against defective material, design and workmanship when operated under normal conditions for a period of 18 months from date of supply, The Seller undertakes to replace defective and/or missing items at their expense.

SELLER:

Seal & Signature:

BUYER:

Seal & Signature: