

Invoice



Invoice Number: 034A00003243

Customer PO: 1A230156

Contact: Dr. David Torres
Bill To: CIMAV Monterrey
Parque de Investigacion & Innovation
Technology, (PIIT)
Km.10 Autopista Monterrey-Aeropuerto
Apodaca-Monterrey
MEXICO
C005908
Fed ID:

Asylum Research
Oxford Instruments Asylum Research, Inc
7416 Hollister Avenue
Santa Barbara CA 93117
Phone: +1 805 696 6466
Fed ID: 99-0383271

Order: 034X001822
Invoice Date: 4/27/2023
Payment Terms: Net 30 Days
Currency: US Dollar
Delivery Terms: FOB Destination
Ship Via: FedEx International Priority

Contact: Oscar Solis
Ship To: CIMAV Monterrey
Parque de Investigacion & Innovation
Technology, (PIIT)
Km.10 Autopista Monterrey-Aeropuerto
Apodaca-Monterrey
MEXICO
0
Fed ID:

Francisco Espinoza

Standard Terms And Conditions

This document is made upon and subject to (i) any terms and conditions specified herein and (ii) the attached Oxford Instruments Asylum Research, Inc. - Terms and Conditions of Quotation and Sale for Goods and Services, both of which shall govern any contract entered into between Oxford Instruments Asylum Research, Inc. and a purchaser to the exclusion of any other terms and conditions subject to which any order may be made or purported to be made by a purchaser.

Line	S/N	Contract	Item	Qty	UM
1	23063		MFP-3D-INFIN-TV	MFP-3D INFINITY TOP-VIEW AFM SYSTEM	1.00 EA

SRO Operation	10	Operation Code	150	Depot Repair			
Line	Item	Description	Qty	Date	Tax Code	Price/Unit	Total Price
1	900.287	VARIABLE FIELD MAGNET 3 STAGE	-1.00 EA	3/17/2023	NT	0.00	0.00
2	900.283	VFM EXPANSION ASSEMBLY	-1.00 EA	3/17/2023	NT	0.00	0.00
3	458.149.2	HIGH FIELD VFM2 SENSOR BOARD ASSEMBLY, R	1.00 EA	4/24/2023	NT	0.00	0.00

SRO Operation	20	Operation Code	150	Depot Repair			
Line	Item	Description	Qty	Date	Tax Code	Price/Unit	Total Price
4	900.283	VFM EXPANSION ASSEMBLY	1.00 EA	4/21/2023	NT	0.00	0.00
5	900.287	VARIABLE FIELD MAGNET 3 STAGE	1.00 EA	4/21/2023	NT	0.00	0.00
6	RPR.MFP.ACC.02	Repaired Variable Field Magnet Stage	1.00 EA	3/30/2023	NT	4,215.00	4,215.00

Centro de Investigación en
Materiales Avanzados, S.C.

29 MAY 2023