



# Sales Quote

**INDUSTRIAL BUSINESS INTL CORP**

1580 Sawgrass Corporate Parkway

Suite 130, Sunrise, FL 33323

Tel: 954-302-3187, 315-4781

Fax: 954-838-7746

E-mail: ibicorp@intech-ie.com

Tax Certificate No. 16-8012998465-1

Quote #

**IBI-2024-0066**

Date:

Aug 01<sup>th</sup>, 2024

Customer ID

**CHEVRON – VEN****Bill To:****Chevron Global Technology Services  
Company - Petropiar**Torre Barcelona, Piso 6, Av. Nueva Esparta con Av.  
Intercomunal Jorge Rodríguez.

Barcelona, Edo. Anzoátegui, 6001

Tel +58 (281) 420 4140

Mobile +58 (414) 842 4762

Attn: Maria Teresa Andres - SCM M&D Business  
Analyst

Correo: MariaTeresa.Andres@chevron.com

**Ship To:**Customer's broker in Maiquetia, Airport,  
Venezuela to be advised

| Your #     | Our #                            | Sales Rep     | CIF           | SHIP VIA | Terms     | Validity |
|------------|----------------------------------|---------------|---------------|----------|-----------|----------|
| 6600065472 | IBI-2024-0066/PL<br>C-24-174/227 | N. Carricatti | Maiquetia, VE | BWPPD    | See below | 30 days  |

| Item  | Qty | Units | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Unit Pr (US\$) | Total (US\$) |
|-------|-----|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------|
| 3.3.1 | 1   | Eqp   | <b>TB350 WL PORTABLE TURBIDIMETER, US EPA APPROVED, LOVIBOND<br/>PN 194310</b><br><br>Model Model WM-040-1001 (WL)<br>Light Source White LED<br>Regulatory Compliance EPA approved (alternative to US EPA 180.1)<br>Measuring Principle Nephelometric (Multipath 90° BLAC)<br>Measuring Range 0.01 - 4000 NTU (FNU)<br>Accuracy ± 1.8 % of reading + straylight<br>Stray Light < 0.014 NTU<br>Display Units NTU, FNU, Degrees, mg/L Kaolin, mg/L PSL<br>Reading Modes Single, Signal Averaging, Fast-Settling<br>Calibration Options Full-range calibration from 0 - 4000 NTU<br>Detector Silicon Photodiode<br>Sample Required 10 mL (0.4 oz)<br>Display Full-Colour Touchscreen<br>Display Size 55 x 95 mm (W x H)<br>Interfaces USB-A, USB-C<br>Data Logger 250 measurements, all calibrations, verifications and factory-<br>restore actions<br>Compliance CE, CSA, FCC A, RoHS, TÜV, UL, WEE | 4,239.00       | 4,239.00     |
| 3.4   | 1   | Serv  | <b>Servicio de mantenimiento preventivo para equipos ANTON PAAR</b><br>- <b>Density meter DMA 4500 M Classic, SN 81655465</b><br><br><b>Servicio de diagnóstico para equipo ANTON PAAR</b><br>- <b>Density meter DMA 4500 M Classic, SN 81655403</b><br><br><b>Servicio de diagnóstico para equipo ANTON PAAR</b><br>- <b>Xsample 452H, SN TBD</b><br>- <b>Xsample 452H, SN TBD</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 8,655.00       | 8,655.00     |

|       |   |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |           |           |
|-------|---|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|
| 3.4.1 | 2 | Set | <b>SET DE MEMBRANAS PRINCIPALES, ANTON PAAR 649IN576</b><br><br>Include:<br><br>MEMBRANE FOR M2K3 AIR PUMP (2 UNITS)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 171.00    | 342.00    |
| 3.4.2 | 2 | Set | <b>SET DE PARTES TOUCHSCREEN, ANTON PAAR 649IN669</b><br><br>Include:<br><br>DISPLAY WITH TOUCHSCREEN<br>DISPLAY CABLE 20pin DMA™ M<br>DISPLAY CABLE LED 6pin DMA™ M                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2,129.00  | 4,258.00  |
| 3.4.3 | 4 | Set | <b>SET DE PARTES KIT MANTENIMIENTO XSAMPLE 452H, ANTON PAAR 649IN986</b><br><br>Include:<br><br>MAINTENANCE KIT Xsample 352 H / 452 H<br>SET OF MEMBRANES Xsample<br>GLASS CYLINDER WITH PTFE BOTTOM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 487.00    | 1,948.00  |
| 3.4.4 | 4 | Set | <b>BOMBA DE AIRE COMPLETA, ANTON PAAR 649IN698</b><br><br>Include:<br><br>AIR PUMP COMPLETE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 2,847.00  | 11,388.00 |
| 5.13  | 1 | Eqp | <b>FLUKE 754 DOCUMENTING PROCESS CALIBRATOR with HART, FLUKE 3405771</b><br><br>Measure volts, mA, RTDs, thermocouples, frequency, and ohms to test sensors, transmitters and other instruments<br>Source/simulate volts, mA, thermocouples, RTDs, frequency, ohms, and pressure to calibrate transmitters<br>Power transmitters during test using loop supply with simultaneous mA measurement<br>Measure/source pressure using any of 29 Fluke 700Pxx Pressure Modules<br>Create and run automated as-found/as-left procedures to satisfy quality programs or regulations. Record and document results<br>Holds up to a full week of downloaded procedures and calibration results<br>Use many features like autostep, custom units, user entered values during test, one-point and two-point switch testing, square root DP flow testing, programmable measurement delay etc.<br>Bright white dual display. Read both sourced and measured parameters simultaneously.<br>Multi lingual interface<br>Rechargeable NiMH battery for 10 hour uninterrupted use. Includes gas gauge<br><br>Include:<br><br>BC7240 battery charger<br>Li-on BP7240 battery pack<br>DPCTrack 2 Sample Software<br>Instruction manual | 25,465.00 | 25,465.00 |

|      |   |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |           |           |
|------|---|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|
|      |   |     | <p>Three sets of TP220 test probes with three sets of "extended tooth alligator clips</p> <p>Two sets AC280 hook clips</p> <p>C799 Soft Field Case</p> <p>USB communication cable: 6 ft. type A to type mini-B</p> <p>754 HCC Hart Communication Cable</p> <p>NIST calibration certificate</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |           |           |
| 5.14 | 1 | Eqp | <p><b>MUFLA MODELO L 5/12 CON CONTROLADOR B 510, NABERTHERM PN L5/12WB510</b></p> <p><b>1. Alcance del suministro</b><br/> Horno de mufla calentado eléctricamente con controlador B510<br/> Documentación de procesos integrada</p> <p><b>2. Aplicación definida</b><br/> El horno había sido diseñado para precalentarse o incinerarse al aire. Sólo se pueden utilizar materiales con características y temperaturas de fusión conocidas. Consulte las hojas de datos de seguridad del material si es necesario.<br/> El uso del horno para cualquier otro fin, como por ejemplo procesar productos distintos a los previstos o manipular sustancias peligrosas o que suponen un riesgo para la salud, constituye un uso inadecuado y debe acordarse con Nabertherm.<br/> Está prohibido operar el horno con gases o mezclas explosivos, incluidos gases o mezclas explosivos creados como resultado del calentamiento/secado.<br/> Este horno no dispone de tecnología de seguridad para procesos que produzcan mezclas combustibles, como por ejemplo la eliminación de aglutinantes. Si a pesar de ello el horno se sigue utilizando para tales procesos, la concentración de mezclas de gases orgánicos en el horno nunca debe exceder el 3% del límite inferior de explosividad (LEL). Este requisito previo se aplica no sólo al funcionamiento normal sino, en particular, a situaciones excepcionales como, por ejemplo, perturbaciones en el proceso (causadas, por ejemplo, por el fallo de una unidad de potencia). Debe asegurarse de que el horno esté adecuadamente ventilado y ventilado.<br/> No abra el horno cuando esté caliente. Si es necesario abrir el horno a temperaturas elevadas, reducir este tiempo al mínimo posible. Utilice ropa protectora y proporcione suficiente ventilación a la habitación.<br/> Pueden producirse decoloraciones en la carcasa de acero inoxidable (especialmente cuando se abre el horno caliente); estos, sin embargo, no afectan el funcionamiento.<br/> Los hornos de esta serie se pueden utilizar para quemar cera dental. Para esta aplicación se deben considerar las fichas de datos de seguridad del fabricante de la cera.</p> <p><b>3. Normas y especificaciones aplicadas</b><br/> <b>3.1. Normas y Directivas Generales</b><br/> <input checked="" type="checkbox"/> EN 61010-1<br/> <input checked="" type="checkbox"/> EN 61000-6-1, EN 61000-6-3<br/> <input checked="" type="checkbox"/> Directiva RoHS 2011/65/UE</p> <p><b>4. Especificaciones técnicas</b><br/> Dimensiones interiores (ancho x fondo x alto): 200 x 170 x 130 mm<br/> Espacio de trabajo (ancho x fondo x alto): 170 x 80 x 90 mm<br/> Dimensiones exteriores (AnxPrxAl): 385 x 390 x 460 mm<br/> Uniformidad de temperatura: +/- 5 K con entrada de aire cerrada en el espacio de trabajo vacío según DIN 17052-1 a temperaturas de trabajo &gt; 800°C<br/> Volumen: 5 litros<br/> Peso: 30 kilos<br/> Potencia nominal: 2,6 kW</p> | 11,319.00 | 11,319.00 |


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|      |   |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |           |           |
|------|---|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|
|      |   |     | Tensión de alimentación: 220-240 V, 1/N/PE (2PE) 50/60 Hz<br>Máx. temperatura de funcionamiento: 1200 °C<br>Tiempo de calentamiento (sin carga): 60 min. a Tmáx – 100 K<br>(si se conecta a 230 V, 1/N/PE)                                                                                                                                                                                                                                                                          |           |           |
| 5.15 | 1 | Eqp | <b>KAM LKF KARL FISCHER LABORATORY MOISTURE ANALYZER SET, KAM CONTROLS PN 09150-SET</b><br><br><b>INCLUYE:</b><br>KAM LKF Karl Fischer Laboratory Moisture Analyzer (09150)<br>KAM KF Starter Kit – 2 KITS (09041)<br>Homogenizer Drive Unit (09014)<br>Laboratory Stand for Homogenizer (09018)<br>Dispersing Tool, 30 mm. For 500 to 4,000 ml Volume (09009)<br>Dispersing Tool, 20 mm. For 50 to 200 ml Volume (09019)<br>Drying Tube Assembly – 16 UNITS (09050)                | 85,430.00 | 85,430.00 |
|      |   |     | <b>Payment Terms</b><br>50 % with Order<br>50 % Net 30 days with Delivery to your Broker in Maiquetia, Venezuela<br><br><b>Delivery Time</b><br>8 -10 wks ARO and payment<br><br><b>Volume &amp; Weight</b><br>Weight and Volume to be advised<br><br><b>Material Origin:</b><br>ANTON PAAR, Austria<br>LOVIBOND, Germany<br>NABERTHERM, Germany<br>KAM CONTROLS, U.S.A.<br><br><b>Warranty:</b><br>18 Months after delivery or 12 months from installation, whichever occurs first |           |           |

**PLEASE TRANSFER TO OUR ACCOUNT AT:**  
Branch Banking & Trust Co.  
450 North Pine Island  
Plantation, FL 33324  
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ABA# 053-101-121  
Routing/Transit Number: 2631-9138-7  
Swift Code: BRBTUS33

**THANK YOU FOR YOUR BUSINESS**

|                  |              |                   |
|------------------|--------------|-------------------|
| <b>Subtotal</b>  | <b>US \$</b> | <b>153,170.00</b> |
| <b>Freight</b>   | <b>US \$</b> | <b>-</b>          |
| <b>Insurance</b> | <b>US \$</b> | <b>-</b>          |
| <b>Docs.</b>     | <b>US \$</b> | <b>-</b>          |
| <b>TOTAL</b>     | <b>US \$</b> | <b>153,170.00</b> |