

**Quote #** C-2024-0117  
**Date:** 11/04/2024  
**Customer ID** CHEVRON PETROPIAR

Bill to:
<p><b>CHEVRON GLOBAL TECHNOLOGY SERVICES COMPANY</b> Av. Ppal La Estancia, Centro Banaven, Torre D, Piso 7, Chuao, Caracas 1060, Venezuela Att: Jorgelis Rincón - Depto de Procura <a href="mailto:Jorgelis.Rincon1@chevron.com">Jorgelis.Rincon1@chevron.com</a></p>

Ship to:
<p><b>CHEVRON PETROPIAR Warehouse</b> Jose Complex, Edo Anzoategui, Venezuela</p>

Sales Rep.	Your #	Our #	Destiny	Terms	Validity
L. Zuniga N. Carricatti	VEN-PP348 PPISA2024-68-348 SOLPED 1100215556	C-2024-0117 WIKA-PL-RFQ-202404-01/QUO00016288-1 AP-PL	Venezuela	DDP Jose complex	30 days


Item	Cant	Description	Unit Price US\$	Total US\$
1	32	<p><b>PROCESS PRESSURE TRANSMITTER SERIE UPT-20 0-800 PSI, WIKA PN 80065569 Codigo SAP 536792</b></p> <p>Universal process pressure transmitter UPT Model: UPT-20 Specifications according to data sheet: PE 86.05 power supply: DC 12...36 V / DC 14...30 V Pressure Range: adjustable with turn down up to 100 : 1 Ingress Protection: IP 66/67 with internal pressure compensation Process connection type: Standard connection with pressure port Electrical approval: ATEX / IECEx Ignition protection type: Ex i - intrinsically safe Zone: Zone 1 attached to zone 0 gas [II 1/2G Ex ia IIC T6...T1 Ga/Gb] Case design: stainless steel cast (316L), IP66/IP67 Digital Display: With Integrated 4 Digit LCD-Display window: plastic window PC Output signal: 4 ... 20 mA with HART protocol, 2-wire Electrical connection: M20x1,5 / cable gland brass nickel plated (ø5-9mm) Pressure range: 0...1500 psig Process connection: Diaphragm Seal Accuracy: 0.15% of span Unit of outer Scale: psi Scaling lower value: 0 psi Scaling high value: 800,0 Sensor principle: Thin film Diaphragm seal system with 1 diaphragm seal Assembly specification High-Side: 10 feet capillary; PVC-coating System fill fluid: KN 2 Silicone oil for general applications Process temperature min.: + 21°C (room temperature)</p>	\$7.180,00	\$229.760,00

		<p>Process temperature max.: + 21°C (room temperature)          Ambient temperature pressure meas. min: + 10°C          Ambient temperature pressure meas. max: + 40°C          diameter of capillary: ID 2mm (3x0.5 mm)          Mounting bracket: Pipe mounting bracket, pipe ø 20 - 80 mm, steel          Diaphragm seal with threaded process connection          Specifications according to data sheet: ACS 99.01          Specifications according to data sheet: ACS 99.03          Specifications according to data sheet: in preparation (Typ 990.14)          Diaphragm seal: Model 990.10          Threaded connection: 1" NPT female          Flushing connection: 1 x 1/4 NPT female          Plug: 2 Plugs          Nominal pressure rating: PN 100          Upper housing material / housing material: Stainless steel 1.4404 (316L); UNS S31603          Diaphragm material: Stainless steel 1.4435 (316L); UNS S31603          Lower housing material: in (Stainless steel 1.4404 (316L); UNS S31603)          Gasket: FPM max. 200°C          Fastening parts: Retainer flange and bolts in stainless steel          Certificate type: Inspection certificate acc. to EN 10204 3.1          Certificate Language: English and German          Certificate for: Diaphragm seal system with process transmitter          Accuracy: Calibration values listed (traceable to national standards)          Label: WIKA standard without / with Tag-number</p>		
2	3	<p><b>INDUSTRIAL PROCESS TEMPERATURE TRANSMITTER SERIES RT10 WITH THERMOWELL          SERIES TW10, WIKA          PN 80065573          Código SAP 901341</b></p> <p>TR10 Industrial RTD Assembly          RTD assembly description : Industrial assembly configured          Unit of measure: Imperial (inch)          Insert design: Fixed to the fitting (not removable)          Electrical approval: FM Ex-proof Class 1 Division I          Flame path fitting: Yes          Connection head: 1/4000 (Aluminum)          Cable entry: 1/2 NPT          Head instrument connection: 1/2 NPT          Terminal block/transmitter: T32, Digital transmitter, HART®, universally programmable          Neck extension: Double threaded hex bushing          Neck material: Stainless steel 316          Thread size: 1/2 NPT          N-Dimension: 1.0 inch (25 mm)          Measuring element: Pt100, class B (IEC 60751)          Wiring configuration: Single 3 Wire          Temperature range: -50...+500 °C          Tip construction: General purpose          Sensor diameter: 1/4 inch / 0.250 inch (6.35 mm)          Sheath material: Stainless steel 316 Ti (1.4571)          A-Dimension: 16,25 inch          Sheath construction: MI- Cable          Flanged Thermowell TW10, solid machined          Specifications according to data sheet: TW 95.10          Welding Options: Full penetration welded          Thermowell Style: Tapered          Unit of Measure: Imperial (inch)          Flange Size: ASME 1 1/2 inch          Pressure Rating: Class 300</p>	\$4.680,00	\$14.040,00

		<p>Flange Face: RF (Raised face) Instrument connection [N]: 1/2 NPT female Pipe Sched. /Intern.Nozzle Dia.: WIKA (Standard Germany) Insertion length [U]: 14,000 inch Head Length: 2,500 inch Flange Material: Stainless steel 316/316L Bar Material: Stainless steel 316/316L Bar diameter [Bd or F2]: 30 mm Bore size [B or d1]: 0.260 inch (6.6 mm) Root diameter [Q]: 0.750 inch Tip diameter [V or F3]: 0.500 inch RTD / TC / Thermometer Assembly: TR10 Industrial RTD assembly Bore depth / stem length (US): 16,250 inch Tip thickness [Tt]: 0.250 inch (6.4 mm) Model: TW10 Digital temperature transmitter T32 with HART-protocol Specifications according to data sheet: TE 32.04 Output signal: 4 ... 20 mA, 2-wire-design Input: configurable by means of software Measuring range: configurable by means of software model: T32.1S, head mounting Explosion protection: Ex ia, for ATEX/IEC/CSA/FM/EAC/KOSHA/NEPSI/INMETRO SIL-Statement: not for SIL applications HART revision: HART® 5 Configuration: customer's specification Permissible ambient temperature : -40 °C ... +85 °C Transmitter configuration: Input: resistance thermometer Pt 100 Sensor-functionality: Single-sensor Sensor-calculation-functionality: Sensor 1, Sensor 2 not available Sensor-Drift-Detection: not active Input Configuration: 3-wire Unit: °F Measuring Range: -58 to 752 °F Output: 4-20mA linear to temperature Lower Output Limit: to NAMUR (3,8 mA) Upper Output Limit: to NAMUR (20,5 mA) Signaling of Sensor Error: 3,5 mA (NAMUR down scale) Current value for signalling up scale: 21,5 mA (NAMUR up scale) Signaling of Sensor Error: NAMUR down scale &lt; 3,6 mA Damping: minimal (0,5 s) Inspection certificate acc. to EN 10204 3.1 Certificate Language: English and German Thermowell / protection tube Material certificate: Wetted parts material (metal contents) with mill certificate incl. chemical analysis</p>		
3	9	<p><b>FLOW TRANSMITTER 0.07 NM3/H SERIE L-Cor 8000 VERSION SST 1/2" Ex, ANTON PAAR PN 803241 / AU006-L2SA3-440-121G1B-0 Codigo SAP 1100603</b></p> <p>Coriolis Mass Flow Meter for high-precision flow and density measurement in the process. The U-shaped design enables an exact and precise measurement of volumetric flow and mass flow as well as the measurement of density and thus also the determination of concentration.</p> <p>Scope of delivery 1 Pcs. Coriolis mass flow sensor 1 Pcs. Manual and adjustment protocol</p>	\$20.490,00	\$184.410,00

	<p>For hazardous areas Sensor: - CSA: Class I, Zone 1, Ex ib IIC T4 Gb Class I, Zone 1, AEx ib IIC T4 Gb Transmitter: - CSA: Class I, Zone 1, Ex d [ib] IIC T6 Gb Class I, Zone 1, AEx d [ib] IIC T6 Gb</p> <p>Technical specification - Medium: Liquid - Flowrate: 3.6 - 360 kg/h - Flow accuracy: ±0.1% - Nominal diameter: 1/2" - Zero stability: 0.018 kg/h - Protection class: IP 66/67 - Process density: max. 2000 kg/m<sup>3</sup> - Density accuracy: ± 0.0005 g/mL - Process temperature: -40°C to 80°C - Sensor ambient temperature: -40°C to 60°C - Transmitter ambient temperature: -40°C to 55°C - Wetted parts: SUS316L - Process connection: ASME B16.5 Class 300 - Process pressure: acc. to Class 300 - Comm.: Bell 202/Pulse: Open drain - Transmitter: Separated</p>		
	<p><b>Delivery Time</b> <b>Item 1: 12-16 Weeks ARAD</b> <b>Item 2, 3: 10-12 Weeks ARAD</b> <b>Partial Shipments allowed (WIKA ) (ANTON PAAR)</b></p> <p><b>Payment Terms</b> • <b>50% with Order (Net 30 days)</b> • <b>50% Net 30 days delivery time</b></p> <p><b>Packing</b> Material will be Securely packed in wooden crates suitable for air freight and export.</p> <p><b>Volume &amp; Weight (to be reconfirmed)</b> <b>To be advised – Aprox 770 Lbs</b></p> <p><b>General Warranty:</b> WIKA and Anton Paar warrants its products to be free from defects in material and/or workmanship for a period of eighteen (18) months following shipment or twelve (12) months following start up, whichever occurs first, provided that written claim be made during the period of the warranty. Manufacturer's obligation under this warranty is limited solely to repairing or replacing necessary parts and in no event shall Manufacturer's be liable for damages in excess of the amount paid by the purchaser.</p> <p><b>Project Cancellation charges:</b></p> <p>15% Up to submittal of Engineering &amp; Design Drawings and Documents</p> <p>25% After submittal of Engineering &amp; Design Drawings and Documents</p> <p>50%</p>		

		<p>After material order placement and before production commences</p> <p>75%      Within two weeks of production release</p> <p>100%     Two weeks after production commences</p>		
		<b>NOTAS:</b>		
		<p><b>CONDICIONES DE PAGO</b></p> <p><b><u>COMPONENTE IMPORTADO</u></b></p> <p><i>En DOLARES AMERICANOS (US\$) o en EUROS equivalentes mediante transferencia bancaria a la siguiente cuenta</i></p> <p><i>AMERANT BANK (in US\$)</i> <i>220 ALHAMBRA CIRCLE, CORAL GABLES, FL. 33134</i> <i>CUENTA NUMERO <b>8303790106</b></i> <i>BENEFICIARIO <b>INTECH INSTRUMENTOS Y EQUIPOS C.A.</b></i> <i>ABA 067010509</i> <i>SWIFT MNB MUS33</i></p> <p><b><u>COMPONENTE NACIONAL (IVA)</u></b></p> <p><i>En BOLIVARES (Bs.) mediante transferencia bancaria</i></p> <p><i>Banco Mercantil</i> <i>Cuenta Corriente a nombre de INTECH Instrumentos y Equipos C.A.</i> <i>- <b>0105-0011-73-1011-50499-5</b></i></p>		
		<p><b>OTRAS CONDICIONES</b></p> <p>1. Todos los Equipos suministrados por INTECH Instrumentos y Equipos son Nuevos y cuentan con Certificados de Conformidad del Fabricante en caso de ser requeridos</p> <p>2. El valor del IVA podrá ser pagado y/o retenido en moneda local (Bs.) a la tasa referencial del día en caso de que el mismo no pueda ser pagado en US\$. El valor utilizado para el cálculo del mismo es tomado de acuerdo a lo informado por el Banco Central de Venezuela en su portal web <a href="http://www.bcv.org.ve">www.bcv.org.ve</a> y deberá ser cancelado a la tasa oficial del día de pago o de la retención correspondiente</p> <p>3. Todos los materiales mantienen las condiciones de garantía Standard de los fabricantes.</p> <p>4. INTECH como representante y/o distribuidor exclusivo de múltiples marcas en el área de Instrumentación Industrial, calentamiento Eléctrico y Equipos de Laboratorio, solo suministrara garantía y servicio a los equipos y materiales adquiridos a través de los canales de venta autorizados de INTECH tanto localmente como internacionalmente</p> <p>5. Aporte SOCIAL: Esta Incluido en los precios y forma parte de la Oferta</p> <p>6. Las empresas Mixtas no están sujetas a Impuesto a las Grandes Transacciones Financieras (IGTF), Por lo tanto, las facturas donde CHEVRON compra bienes o contrata servicios por cuenta de estas, no están sujetas a la percepción del IGTF. Todo ello con base en el Artículo 9, Numeral 3 de la Ley del IGTF (Gaceta Oficial Nro 6.687 Extraordinario de fecha 25/02/22.</p>		

		<p><b>In Tech</b> Instrumentos y Equipos, C.A. RIF: J-30615033-1 NIT: 0096996004</p> 		
		<i>Cci: W. Brito – INTECH PLCRZ</i>		

Please Transfer to Account of:  
Bank: Amerant Bank  
Address: 220 Alhambra Circle, Coral Gables,  
Florida 33134, USA  
ABA: 067010509  
Swift: MNBMUS33  
  
Beneficiary: INTECH INSTRUMENTOS Y EQUIPOS  
C.A.  
Account # 8303790106

<b>Subtotal</b>	<b>US\$</b>	<b>482,210.00</b>
<b>Freight</b>	<b>US\$</b>	<b>Incluido</b>
<b>Insurance</b>	<b>US\$</b>	<b>--</b>
<b>IVA 16%</b>	<b>US\$</b>	<b>68,513.60</b>
<b>IGTF 3%</b>	<b>US\$</b>	<b>---</b>
<b>TOTAL</b>	<b>US\$</b>	<b>496,723.60</b>