

INTECH Instrumentos y Equipos C.A.

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RIF J-30615033-1

Quote # **C-2024-0304**
Date: **19/09/2024**
Customer ID **CHEVRON**
PETROINDEPENDENCIA

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

Ship to:
<p>CHEVRON PETROINDEPENDENCIA Warehouse Edo Anzoategui, Venezuela</p>

Sales Rep.	Your #	Our #	Destiny	Terms	Validity
N. Carricatti	VEN-RFQ-PI048	C-2024-0304/PL	Venezuela	DDP Jose complex	30 days


Item	Cant	Description	Unit Price US\$	Total US\$
3	6	<p>PROCESS GAUGE MODEL 232.34 0-100 PSI, WIKA PN 50006398</p> <p>Model: 232.34 Specifications according to data sheet: APM 02.10 Case: Black Fiberglass Reinforced Thermoplastic (Pocan B4225) Bezel ring: Threaded, Black Fiberglass Reinforced Thermoplastic (Pocan B4225) Measuring System: Stainless Steel Case filling: without Nominal size: 4.5" Scale range: 0/100 psi Process Connection: 1/2 NPT Connector location: lower mount Window: laminated safety glass Restrictor: stainless steel, D 0.6 Pointer: adjustable pointer Accuracy Class: +/- .5% (ASME B40.100 2A) Material pressure element: Measuring System 316L Case filling fluid: prepared for filling Ingress Protection: IP 65 Dial description: Pressure Gauge Standard: US-Standard color for 1.scale (outside): black dial background: White *WIKA®* serial number on dial: Serial number *...* stop pin on dial: at 6 o'clock</p>	\$330,00	\$1.980,00
4	6	<p>PROCESS GAUGE MODEL 232.34 0-1000 PSI, WIKA PN 52856724</p> <p>Model: 232.34</p>	\$340,00	\$2.040,00

		<p>Specifications according to data sheet: APM 02.10 Case: Black Fiberglass Reinforced Thermoplastic (Pocan B4225) Bezel ring: Threaded, Black Fiberglass Reinforced Thermoplastic (Pocan B4225) Measuring System: Stainless Steel Case filling: without Nominal size: 4.5" Scale range: 0/1000 psi Process Connection: 1/2 NPT Connector location: lower mount Window: laminated safety glass Restrictor: stainless steel, D 0.6 Pointer: adjustable pointer Accuracy Class: +/- .5% (ASME B40.100 2A) Material pressure element: Measuring System 316L Case filling fluid: prepared for filling Ingress Protection: IP 65 Dial description: Pressure Gauge Standard: US-Standard color for 1.scale (outside): black dial background: White *WIKA®* serial number on dial: Serial number *...* stop pin on dial: at 6 o'clock</p>		
7	4	<p>FLAME DETECTOR TRIPLE IR (IR3) SG50-F FOR HYDROCARBON FIRE. COMPLIED WITH NFPA 33, HART, SIL2, M25, TELEDYNE PN SG50-F-IR3-AS15</p> <ul style="list-style-type: none"> • Highest immunity to false alarms • Triple IR uses three wavelengths in the infrared spectrum from 4.0 to 5.0 µm to detect hydrocarbon fires • HD, or composite, video output with automatic HD video recording of events on IR3-V • 5 selectable sensitivity levels - Ultra-fast detection within 40 milliseconds for fireballs or explosions - Fast flame detection, <1.5 s for standard fire up to 30 m. Option for <0.5s, in compliance with NFPA 33, available • Optimized CO2L option for aircraft hangars, helipads & truck loading racks available • Detects up to 262 ft. (80m) for a 1 ft (0.1m²) n-heptane fire • Event logger: Alarms, faults (& videos for IR3-V) are logged to non-volatile memory • Universal outputs, 3 and 4 wire, 4-20 mA sink / source, Fire, Auxiliary and Fault Relays. RS485 port using • Modbus RTU • Built-in-Test (BIT) – Automatic and manual internal self-test of window cleanliness and the overall operation of the detector • HART® 7 units available - Easy configuration and diagnostic capability, including dirty optics warning for preventative maintenance needs • Window heater to avoid condensation and icing • Stainless steel tilt mount with horizontal and vertical adjustment • SIL 2 compliant - suitable for use as part of a SIL 2 compliant safety system <p>Note: Mounting & maintenance tools are available optionally -Tilt, Pole or Duct mount assemblies/adapters -Weather covers & airshields -USB/RS485 converter kit for PC/Laptop USB port, incl Flame Detector Communicator -IR3 Flame Simulator Kit</p>	\$9.700,00	\$38.800,00

8	3	<p>EXPLOSION PROOF MANUAL BREAK GLASS CALL POINT > GRP CP135 SERIES, TELEDYNE PN B105735</p> <p>Manual call point CP135, single switch, without label, without LED, with resistor (precise values), with lift flap, M20 entry cable (bottom), red enclosure</p> <p>EX CODE: Exd IIB+H2 T4 - T6 CERTIFICATION: ATEX (Nemko 14 5454X), IECEx (NEM 14.0015X) TYPE: Manual Call Point</p> <p>Mechanical Specifications MATERIAL: Enclosure: GRP (Glass Reinforced Plastic) AMBIENT TEMPERATURE: -40 to +70 HUMIDITY: ≤ 95% RH WEIGHT: 1.5 Kg / 3.31 lb DIMENSIONS: Width/Length: 135mm / 5.31" Height: 80.5mm / 3.17" INGRESS PROTECTION: IP 66</p> <p>Electrical Specifications SWITCH RATING: 30v Dc: 6A (Resistive), 6A (Inductive) 250v Ac: 11A (Resistive), 6A (Inductive) OUTPUT: On-Off Output (NC/NO) TERMINATION: Accepts upto ≤ 2.5mm² incorporating rising clamp protectors CABLE ENTRY: 2 x M20</p>	\$900,00	\$2.700,00
9	3	<p>OPEN PATH GAS DETECTOR QUASAR 903, 35-100 m, ATEX, M25, IECEx, SIL2, 4-20mA, HART WITH EXTENDED COMMISSIONING KIT FOR ALIGNMENT & CALIBRATION, TELEDYNE PN OPGD-903-C-311 / OPGD-888257</p> <ul style="list-style-type: none"> • Three color LED gives a quick visual of unit status • Intrinsically Safe communication port can be used with HART® Hand-Held in non-safe areas for setup and diagnostics • Heated optics provide unfettered Detection in most environments • Long range, up to 200 meters (depending on model), reduces number of units required • Fast response (< 3 seconds) gives quick alert to hazards • Low maintenance requirements saves time and money • Multiple regulatory approvals • Connects easily to existing systems • User programmable functions allow customization • Event recorder keeps track of all alerts and warnings • High reliability and a three-year warranty provide peace of mind <p>Product Specifications Detector /Source with Tilt Mount Dimensions (each) 10.5 x 11.4 x 5.1 inch (267 x 288 x 130 mm) Detector/Source with Tilt Mount Weight (each) 15.2 lbs (6.9 kg) Enclosure and Tilt Mount Material 316L Stainless Steel Operating Temperature Range / Humidity -67oF to 149oF -55oC to 65oC 0 – 95% RH (non condensing) Minimal Detectable Gas Level 0.15 LEL.m Communication 4-20 mA, MODBUS®, HART®</p>	\$32.840,00	\$98.520,00

		<p>Enclosure Ingress Protection NEMA 250 6P type, IP66/IP68 Electrical Connections 3 or 4 wire connections 10 – 32 VDC 6 Watts Max per unit Electromagnetic Compatibility EMI/RFI protected per EN50270 Approvals ATEX/IECEX: II 2(2)G D, Ex db eb [ib Gb] IIB+H2 T4 Gb, Ex tb IIIC T135oC Db, Ta = -55oC to +65oC FM/FMC: Class I Div. 1 Groupe B, C et D Class II/III Div. 1 Group E, F et G DNV: Type Approval Certification Certificate No. A-13607</p> <p>Extended Commissioning Kit - includes universal connection harness for Modbus® / HART® communication, check filters for calibration (Methane, Propane and Ethylene), Alignment Telescope, Magnetic Mode Selector</p> <p>Note: Mounting & maintenance tools are available optionally -Tilt or Pole mount & sunshade protectors - USB/RS485 Harness Converter Kit</p>		
10	2	<p>AUDIO + VISUAL ALARMS CLASS I, DIVISION 2 LOCATIONS AV1-C1D2E, HORN WITH XENON STROBE & RED LENS, 24 VDC (OR 115 VAC) OPERATION, TELEDYNE PN D2xC2X10AC115BN2A1G/R (for VDC operation) D2xC2X10DC024BN2A1G/R (for VAC operation)</p> <p>The hazardous location AVI-C1D2E combination light and sounder provides an economical solution for alarm annunciation in more industrial applications where there may be combustible gases present.</p> <p>Voltage Inputs: 24VDC or 115VAC Sounder Output: 116dBA @ 1 meter [107dBA @ 10ft/3m] Max Output Light Intensity: 10J Xenon 288.8cd Current Consumption: LED 412.5mA, 10J Xenon 609mA @ 24VDC Housing: Marine grade LM6 aluminium alloy • IP66 Type 4/4X/13/3R Operating/Storage Temperature: -40° to +50°C [-40° to +122°F]/-40° to +70°C [-40° to +158°F] Certifications: UL • cUL • IECEx • ATEX CI • II Div2 Zone2 • 22</p>	\$5.370,00	\$10.740,00
		<p>Delivery Time ARAD/AROC, Item 3, 4: 6 – 12 weeks Item 7, 8, 9, 10: 6 – 10 weeks</p> <p>Payment Terms 100% Prepayment with P/O</p> <p>Packing Material will be Securely packed in wooden crates suitable for air freight and export. Volume & Weight (to be reconfirmed) To be advised – Aprox 230 Lbs</p> <p>General Warranty: Our brands warrants its products to be free from defects in material and/or workmanship for a period of 18 months after delivery or 12 months from installation, 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</p>		

	<p>amount paid by the purchaser.</p> <p>Project Cancellation charges:</p> <p>15% Up to submittal of Engineering & Design Drawings and Documents (when applicable)</p> <p>25% After submittal of Engineering & Design Drawings and Documents (when applicable)</p> <p>50% 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>		
	<p>NOTAS:</p>		
	<p>CONDICIONES DE PAGO</p> <p><u>COMPONENTE IMPORTADO</u></p> <p><i>En DOLARES AMERICANOS (US\$) o en EUROS equivalentes mediante transferencia bancaria a la siguiente cuenta</i></p> <p>AMERANT BANK (in US\$) 220 ALHAMBRA CIRCLE, CORAL GABLES, FL. 33134 CUENTA NUMERO 8303790106 BENEFICIARIO INTECH INSTRUMENTOS Y EQUIPOS C.A. ABA 067010509 SWIFT MNB MUS33</p> <p><u>COMPONENTE NACIONAL (IVA)</u></p> <p><i>En BOLIVARES (Bs.) mediante transferencia bancaria</i></p> <p>Banco Mercantil Cuenta Corriente a nombre de INTECH Instrumentos y Equipos C.A. – 0105-0011-73-1011-50499-5</p>		
	<p>OTRAS CONDICIONES</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 www.bcv.org.ve 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</p>		

	<p><i>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.</i></p> <p><i>7. En caso de requerirse algún Tipo de Fianza de Anticipo, los Gastos de dicha Fianza serán reembolsables (en la moneda de su contratación) y por cuenta del Cliente CHEVRON, una vez recibidos los materiales en su almacén.</i></p> <p>In Tech Instrumentos y Equipos, C.A. RIF: J-30615033-1 NIT: 0096996004</p> 		
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Please Transfer to Account of:
Bank: Amerant Bank
Address: 220 Alhambra Circle, Coral Gables,
Florida 33134, USA
ABA: 067010509
Swift: MNB MUS33

Beneficiary: INTECH INSTRUMENTOS Y EQUIPOS
C.A.
Account # 8303790106

Subtotal	US\$	154,780.00
Freight	US\$	Incluido
Insurance	US\$	--
IVA 16%	US\$	24,764.80
IGTF 3%	US\$	---
TOTAL	US\$	179,544.80