

Caring is our strength. People are our cause. Measurement is our game.

Partnerships



Endress+Hauser

Representative for Alberta
and Saskatchewan

Flow

- Coriolis
- Magnetic
- Ultrasonic
- Vortex
- Thermal
- Differential

Level

- Radar
- Ultrasonic
- Capacitance
- Vibronic
- Nuclear

Analysis

- pH, ORP
- Turbidity
- Conductivity
- DO
- Photometers
- Colorimetric
- Optical

Pressure

Temperature
Gas Measurement
System Components
Solutions
Services



Excellence Since 1953

- Pressure and Temperature Gauges
- Pressure and Temperature Transmitters
- Pressure Switches
- Needle Valves, Block and Bleed Valves, Manifolds
- Diaphragm Seals
- Pressure and Temperature Accessories



- Non-intrusive Magnetostrictive Level Technology
 - Continuous Level
 - Interface
- Switch/Point Level



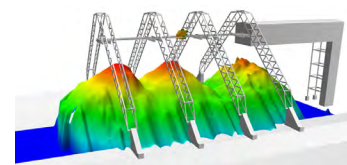
- | | |
|-----------------------------|------------------------------------|
| Water Cut Analyzers | • Completely Digital Measurement |
| • Non-invasive Technology | • Maintenance-Free, Proven Success |
| • Microwave Technology | |
| • Complete Pipe Measurement | |



- Multivariable Transmitters | Flow Computer
- Industry Leading Accuracy
 - 1.5x Upper Range Pressure Limit Proof Pressure with No Recalibration Required
 - Ultra-low Power Consumption: 4mW
 - Device Connectivity



- 1D, 2D, 3D Measurements and Monitoring Solutions
- Inventory Control and Process Improvements
- Bulk Solids Measurement: Flow, Volume, Distribution, Level
- Collision Avoidance
- Turn-key and/or Customized Packaged Solutions



Partnerships



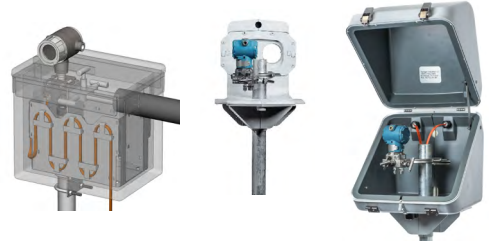
- Gas Sensors: Catalytic, Electrochemical, Infrared and Molecular Property Spectrometer (MPS) with No Sensor Poisoning
- Flame Detection with IR, UV/IR and Innovative Visual Sensors
- Flame and Gas Control Systems with Cloud-Based Solutions
- Flame and Gas Mapping Products and Services



- Diesel Particulate Monitor
- Dust Particulate Matter Monitor
- Air Velocity Monitor
- Noise Monitor
- Gas Monitors (single/multiple per monitor)



- Modular Instrument Enclosure Systems
- Heated and Non-Heated Hard Shell Enclosures
- Rigid Heated Blankets
- Backplate Heater Systems for Panels
- Specialized Pipe Stands



- Tubing Bundles
- Electrically Heated
- Steam or Fluid Heated
- Preinsulated Tubing
- System Accessories



- Powerblanket
- Heated Flat Blankets
- Container Temperature Control
- Custom Heating Solutions



- Delivery Optimization — timely and cost-effective secure product distribution
- Monitoring and Control of Injection Rates
- Optimization of Flow Rates to Reduce Waste
- Inactivity Alerts Avoiding Costly Downtime
- Inventory Management — visibility and data-driven insights



- Steam Traps
- Pressure Reducing Valves
- Control Valves
- Safety Relief Valves
- Flow Meters
- Pipeline Ancillaries
- Condensate and Heat Recovery Systems
- Boiler Controls and Systems
- Steam Audits
- Heat Transfer Solutions



The Local Advantage

Intrepid Group Ltd. Headquarters

180-703 64 Ave SE, Calgary, AB T2H 2C3

Edmonton Training Facility

9045 22 Ave SW, Edmonton, AB T6X 0J9

Remote Offices

Vancouver, Nelson, Grande Prairie, Saskatoon

Ask about the ultimate hands-on training

IGLtraining@intrepid-group.ca



1-800-543-9152

intrepid-group.ca

sales@intrepid-group.ca

Driven by Partnership