

FLOW CALIBRATION – ISO/IEC 17025

Polycontrols is the only Canadian laboratory certified for measurement of gas and liquids under ISO / IEC 17025, the highest recognition in metrology. All our calibrations meet the most demanding standards of the authorities and are traceable to the United States Institute of Standards and Technologies (NIST) with an unbroken chain of comparison.



“All calibrations are traceable to N.I.S.T. and comply with the FDA and FAA standards.”

Flow Measurement & Control

CUSTOM-ENGINEERED SYSTEMS & INTEGRATED SOLUTIONS

Since 1982, Polycontrols provides instruments and develops custom-engineered systems to handle difficult process streams. We offer integrated solutions for industries which require precise flow metering solutions and particular process requirements:

- Gas metering and mixing
- Sampling & conditioning units
- Liquid vaporizers and delivery systems
- Gas dissolution skids
- Test benches for specialty gases and chemicals
- Custom systems for specific ambient requirements
- Instrument panels for cryogenic applications
- Systems for hydrocarbons and corrosive applications

OUR TECHNICAL TEAM

Our main objective is to respond to our customer's specific requirements by offering reliable instruments and value added services based on our expertise in flow measurement and the quality of our services. Our customers appreciate our personalized services and our ability to meet their respective requirements, in a timely manner.

“We are devoted to offer an unsurpassed level of service and expertise.”

OFFICES

Montreal	450.444.3600
Vancouver	604.278.1887
San Diego	619.993.5968
Houston	713.203.3585
New York	631.723.2346

POLYCONTROLS TECHNOLOGIES INC.

3650, Blvd. Matte (Unit A-1)
Brossard (Quebec) J4Y 2Z2
Canada

www.polycontrols.com

**POLYCONTROLS**



INSTRUMENTS PORTFOLIO

Gas Flow Meters

Thermal Mass Flow Meter
 Coriolis Flow Meter
 Variable Area Meter
 Vortex Flow Meter
 Vane Wheel Flow Meter
 Volumetric Flow Meter
 Turbine Flow Meter

Liquid Flow Meters

Coriolis Flow Meter
 Turbine Flow Meter
 Magnetic Flow Meter
 PD Meter & Oval Gear Meter
 Rotameter (Glass & Metal Tube)
 Paddle Wheel Meter
 Ultrasonic Flow Meter

OUR EXPERTISE: FLOW MEASUREMENT

Polycontrols has decades of experience in flow measurement. Our experience encompasses all aspects of instrumentation as well as sales engineering and field support. We pride ourselves to have both the ability to find the proper instrument for your application and to support it over time.



“We pride ourselves to have both the ability to find the proper instrument for your application and to support it over time.”

DEDICATED TO FLOW MEASUREMENT

Polycontrols combines in-house engineering, field support and flow calibration. Our expertise with specialty gases and fluids and our decades of experience in flow measurement gives us a strong advantage in applications that require in-depth customer support.

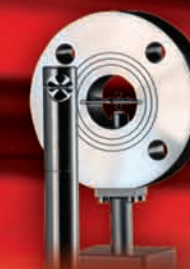
EXPERIENCE SOLVING THE MOST DIFFICULT APPLICATIONS

We offer instruments and manufacture custom instrument panels for an array of applications including combustibles, corrosives, special atmospheres and cryogenic applications. Our expertise in handling specialty gases and chemicals has been translated into providing safe, efficient, and reliable systems.

Our products and systems are recognized for providing specialized, reliable and accurate flow metering solutions throughout many sectors:

- Metallurgy
- Manufacturing
- Research
- Aerospace & Defense
- Automotive
- Oil & Gas
- Precision Coatings
- Semiconductor
- Biotechnology
- Food & Beverage

“Our team has extensive experience in the conception, installation and servicing of flow systems and can provide in-depth answers to your questions related to most types of liquid and gas flow applications.”



POLYCONTROLS 