

CROMARTY AUTOMATION'S CAPABILITY FOR INDUSTRIAL INSTRUMENT CALIBRATION

"Fast is fine, but accuracy is everything" - Wyatt Earp

Industry

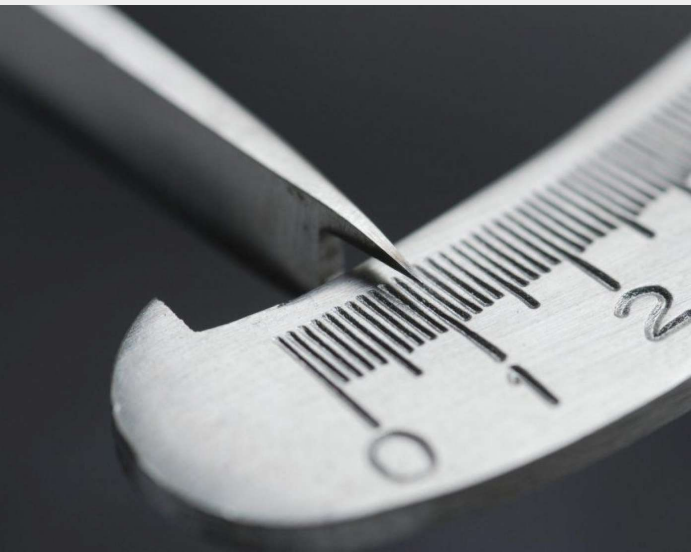
Resources, Utility, Manufacturing, Energy, Maritime

Sector

Instrumentation

Segment

Calibration



Flow

Cromarty Automation undertake a variety of both calibration and verification of flowmeters for many of our key clients. We offer two types of flowmeter verification:

- Verification of ABB WaterMaster flowmeters using ABB VeriMaster Software.
- Verification using our in-house GE strap on ultrasonic flowmeter (50 – 900mm pipelines).

Our strap on Ultrasonic flowmeter is sent to a NATA certified flow rig to be tested each year.

We can offer and arrange for client flowmeters to be sent to ABB national flow rig in Sydney where a NATA certificate can be provided for flowmeters up to 750mm and 750l/s.

Pressure, Temperature & Level

Calibrations for a variety of vendors instruments. We have certified equipment to verify instruments and pressure relief valves.

- Dead Weight testers.
- Pressure calibrators.
- Temperature baths.
- Thermometers.

Liquid

Liquid analytical calibrations using a variety of chemical or optical standards:

- pH.
- Dissolved Oxygen.
- Chlorine.
- Fluoride.



Capability

Cromarty Automation has significant capability in all areas of process instrumentation. Give us a call today and let us help you improve your accuracy.