

INSTRUMENTATION SERVICE AND CALIBRATION

Ensuring accuracy, reducing downtime and
inspiring confidence.



WEBSITE



**Getting you running,
keeping you safe**

entec.co.nz

Why Choose an IANZ Accredited Calibration Provider?

When accuracy matters, accreditation makes the difference.

Our IANZ-accredited Pressure and Temperature Calibration services provide independent assurance that every calibration is performed to internationally recognised standards, using validated methods and fully traceable reference equipment.

Choosing an IANZ-accredited provider gives you confidence that your instruments deliver accurate, reliable measurements, helping you maintain quality, meet compliance requirements, and reduce the risk of costly errors. Our experienced technicians are committed to precision, consistency, and exceptional service, ensuring your equipment performs at its best.

- + Pressure and Vacuum Measurement: Pressure Range -98 kPa to 70900 kPa
- + Temperature Measuring Equipment: Temperature Range -35 °C to 550 °C or -270 °C to 1372 °C by electrical simulation
- + Temperature Controlled Enclosures: Temperature Range -35 °C to 200 °C

This means that when Entec carries out calibration services on one of these types of equipment, it can provide an IANZ stamped calibration certificate as evidence of the work performed.

In many cases – particularly in the food and beverage sector – using an IANZ accredited calibration provider is mandatory.



Additional field services available

In addition to our IANZ lab-based calibrations, Entec can provide reactive and preventative service, and regular calibration services, to your process instrumentation and gas detection equipment.

Our field service staff are based across the Auckland, Central North Island, Taranaki and Central Otago regions to provide prompt and cost-effective coverage.

They are supported by our process instrumentation calibration lab in Taupo, and our gas detection service lab in New Plymouth.

Entec can perform calibrations in the field for the following instrumentation and measurement devices;

- + Turbidity
- + pH
- + Conductivity
- + Flow
- + Level
- + Tachometer
- + Gas (toxic and flammable)
- + Safety Critical Element (SCE System) testing



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