

In-house Laboratory Calibration

WIKA Instruments is accredited to ISO/IEC 17025/2005 by the American Association for Laboratory Accreditation (A2LA) as well as to ISO 9001:2008 by QMI - SAI Canada Ltd. By using high precision reference standards that are NIST traceable, we can adhere to the most stringent pressure and temperature calibration requirements.



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Field Calibration

Our field service vehicles are equipped with NIST traceable, precision electrical measuring instruments, capable of printing certified calibration certificates on site. During your plant shut-downs, we can calibrate pressure gauges, transmitters and DP cells on orifice plates as well as thermometers, RTDs, thermocouples and temperature transmitters, freeing your maintenance teams for other functions.

- ISO 9001:2008 Quality Management System
- NIST traceable standards
- Fully trained technologists
- Temperature: from -30C to 420C
- Pressure: from 27" Hg vac to 10,000 psi

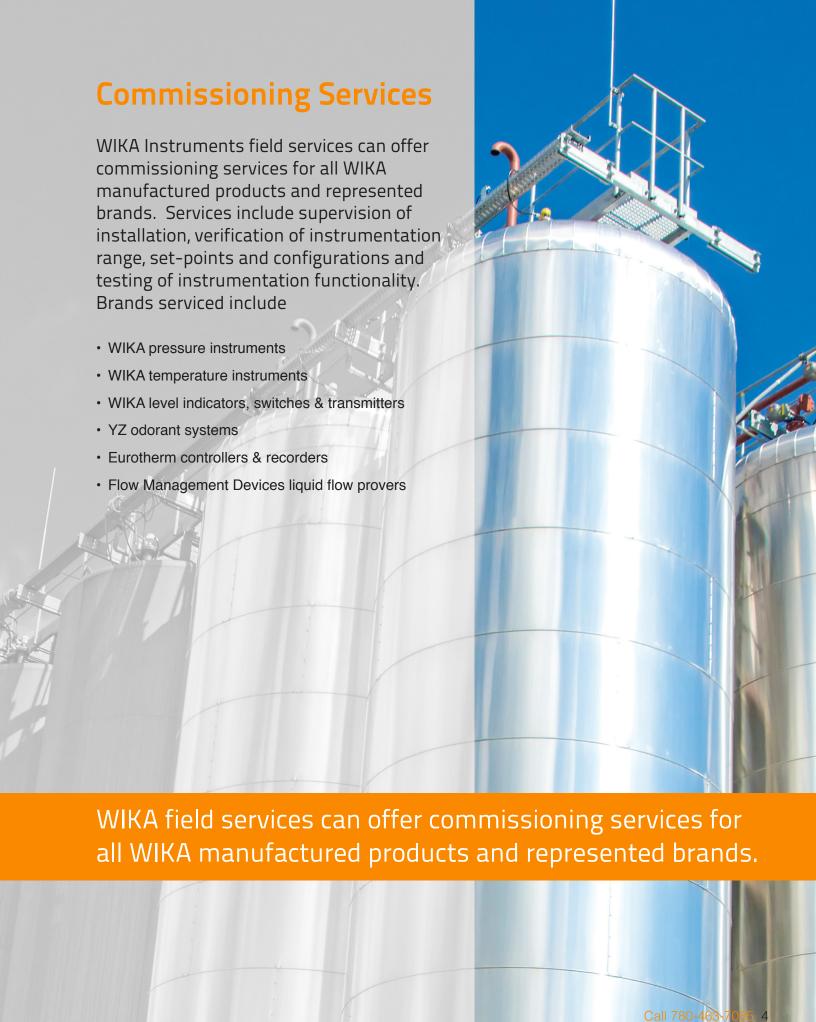


Installation Services

WIKA Instruments can work with you to provide shutdown planning, onsite supervision and installation services for your tubeskin, multipoint and downhole temperature measurement sensors. All crew members are familiar with these products and have completed extensive safety training for working in refinery and petrochemical environments. Our goal is to give our clients the support they need from initial design to start-up.

- · Installation of conduit in wire trays
- · MI cable routing, bending and splicing
- · Termination of cables into terminal heads or data acquisition units
- · Supervision of tubeskin sensor welding
- · Installation of reactor multipoint sensors
- Supervision of down-hole thermocouple installations





Repair Services

With our repair services team, WIKA Instruments is committed to providing you with full after sales support. Our service technicians can perform both field repairs and complete in-house instrument overhauls, thus helping extend instrument life and reduce operating costs. Brands and products we repair include:

- Shortening & splice repairs to thermocouple MI cable
- Pressure gauge repairs



Fast Audits



WIKA's instrumentation audit team can be your pressure & temperature instrumentation expert - so you don't have to be. Our Full Audit Service Team (FAST) will take care of your gauges to help lower costs, make you safer and reduce downtime. Best of all, FAST is the only solution you need: A total care program for the same price you're currently paying.



Full Suite of Services

Instrument Audit	Turnaround	Instrument Failure	Instrument Safety
	Instrument Planning	Analysis	Training
WIKA's Instrument Audit program provides an expert analysis and solution. Our FAST technicians help you put the right gauge in place for your application to curtail potential safety issues.	Our team performs an Instrument Audit We standardize what instruments you need and deliver the product when you really need them before your turnaround begins so you can avoid delays.	Send us your failed gauge and our technicians will conduct a root cause analysis. By understanding the mode of failure our FAST technicians can recommend a solution to prevent further safety issues.	Our FAST technicians can train your team to look for signs of instrument failure when completing a scheduled evaluation of your instrumentation.

When everything is at stake.



call 780 463 7035

or email info.ca@wika.com to learn more.



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