

Confidence on Day 1, Confidence for Years

Calibration Maintains Reliability

Regular calibration ensures your high-precision instruments continue to provide accurate, high-quality data. Choosing the right calibration laboratory can be as important for lifetime accuracy and reliability as the initial selection of the instrument. Identifying and setting calibration intervals are based on the application, product usage and the company's quality system. Our experts are ready to help with these important criteria.

Over 50 Years of Expertise Working for You

Our high-performance calibration laboratories started in 1958 and we continually improve our technology, facilities and capabilities to provide the high quality and scope of services that you expect from Vaisala.

Calibration Services to Meet Your Needs

Our regional Calibration Service Centers are ready with answers, options and flexibility to meet your requirements and budget.

Scope of calibration includes temperature, relative humidity, dew point, barometric pressure, carbon dioxide, and DC voltage and current.

Standard calibrations are traceable to national or international standards and meet ISO9001 quality management standards. Calibration services in our laboratories in the U.S. and Canada also meet ANSI/NSCL Z540.1 requirements.

Other manufacturer's products can also be calibrated at our Service Centers. Contact us with your specific needs.

Pre-paid calibration plans offer savings and convenience with discounts on calibration services, no changes in pricing during the term of the plan, and no purchase order needed for every calibration. Custom calibration plans are available for customers with unique calibration needs or a high volume of calibrations.

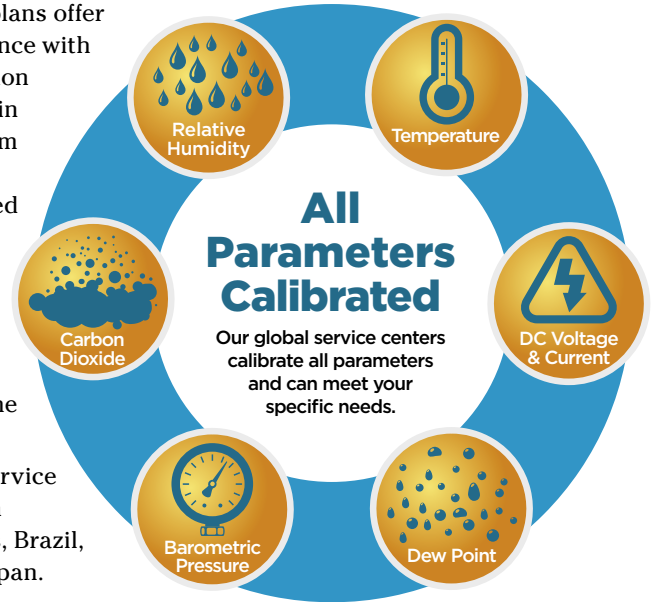
Vaisala Calibration Service Centers are located in Canada, United States, Brazil, Finland, China and Japan.

Accredited Calibrations

Accredited calibrations can be required by regulating bodies or to comply with a company's quality standards. For example, accredited calibration may be required for instruments used as reference standards or to meet various demands from different authorities. Accredited calibrations are available for selected parameters. Calibrations are traceable to national or international standards. Calibration certificates are issued in compliance with the requirements of the ISO/IEC 17025 and are recognized by all the major international accreditation organizations.

Preventive Maintenance

Both product lifespan and uptime can be improved with regular preventive maintenance, decreasing the need for unforeseen repairs and spare parts while lowering life cycle costs and ensuring the continual supply of high-quality data.



Maintenance is carried out by our qualified technicians. All maintenance tasks and schedules will be made to suit your needs and minimize any possible downtime. Preventive maintenance service requires a service agreement.

Repair Services

Our professional repair services help extend the life of your Vaisala equipment. We will repair your equipment at the most convenient location – either at your premises or at one of our Regional Service Centers. Repairs include fault tracing and repair or replacement of failed components, as well as final testing to ensure your equipment is functioning according to specifications.

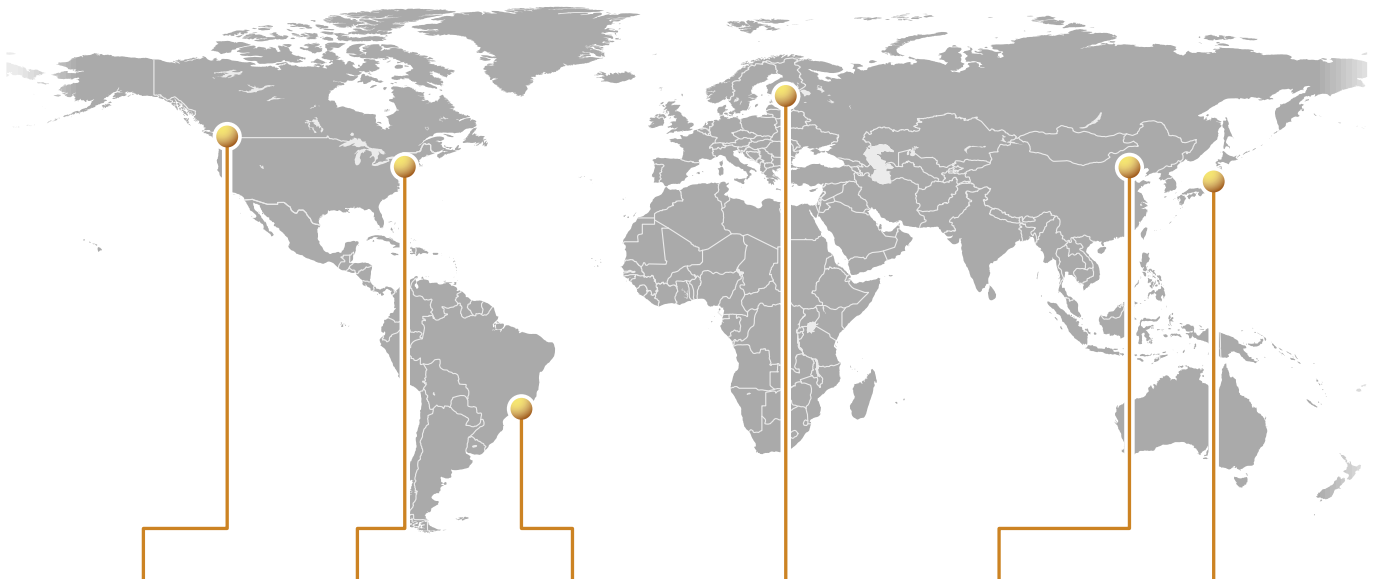
If your equipment requires repair, please first contact our technical support for instructions on how to return products for repair.










Calibration Maintains and Documents Accuracy

Vaisala offers both standard service center calibrations and calibration services that have been accredited by the world's leading accreditation authorities. Accrediting bodies audit management, quality systems and technical competence and

formally recognize compliance by issuing a certificate of accreditation. ISO/IEC 17025 is the international standard used to accredit testing and calibration laboratories for measured quantities. Accredited calibrations can be required by

regulating bodies or to comply with a company's quality standards. For example, accredited calibration may be required for instruments used as reference standards or to meet various demands from different authorities.



Vancouver, Canada	Boston, USA	São Paulo, Brazil	Helsinki, Finland	Beijing, China	Tokyo, Japan
STANDARD CALIBRATION SERVICES					
Relative Humidity	Relative Humidity	Relative Humidity	Relative Humidity	Relative Humidity	Relative Humidity
Temperature	Temperature	Temperature	Temperature		Temperature
	Dew Point	Dew Point	Dew Point	Dew Point	Dew Point
	Barometric Pressure	Barometric Pressure	Barometric Pressure	Barometric Pressure	Barometric Pressure
	Carbon Dioxide	Carbon Dioxide	Carbon Dioxide	Carbon Dioxide	Carbon Dioxide
DC Voltage & Current					
ACCREDITED CALIBRATION SERVICES					
				 	  
Relative Humidity	Relative Humidity	Relative Humidity	Relative Humidity		Relative Humidity
Temperature	Temperature	Temperature	Temperature		
	Dew Point				Dew Point
	Barometric Pressure	Barometric Pressure	Barometric Pressure		