



# About Us.

**NATEX** is a leading managed equipment services company for clients in the oil, gas, mining, infrastructure and power generation sectors. We act as a single point of contact for all of our customers calibration, service and repair needs.

We are vendor independent and able to support all manufacturers and instrument types, supporting the business operations of our clients. With our network of over 100 partner laboratories, you can be sure we can manage all of your instrumentation and equipment needs.

Let us manage your equipment so that you can focus on your core business saving you time, money and logistical costs.

Our people, products and process, have been the hallmarks of our trusted relationships with our clients, who have come to depend on us as their business partner of choice.

As partners we believe that if you succeed, we will too.



# NATEX Managed Equipment Services

Coordinating an organisations complex calibration, servicing and instrumentation needs requires a deep understanding of many industries, laboratory capabilities, scopes of accreditation and capacity.

With our network of over 100 partner laboratories, you can be sure we can service all your measurement devices and brands.



# Managed Equipment Services

**We service** all the major brands and manufacturers such as Keysight, Fluke, Tektronix, FLIR, Budenberg, Honeywell, Amtek, Norbar, Mitutoyo, Brüel & Kjær, Kyoritsu, Horiba, Dräger Safety, Mettler Toledo, Anritsu, Testo, Hach and more.

We are vendor independent and are able to support all manufacturers and any instrument type.



# The problem with managing your equipment yourself.

## Common customer frustrations

- Having to coordinate calibration for each item.
- Having to identify which instruments can be calibrated by a supplier or only by the original equipment manufacturer.
- Muddling through various scopes of accreditation to match my instrument with matching supplier.
- Having to direct each supplier about what I need calibrated specifically, e.g. Limits, bands, temperatures, etc.
- Receiving ad-hoc deliveries from multiple suppliers.
- Slow service and poor customer service.
- Chasing up missing items.
- Having more administration paperwork.
- Having to expedite your equipment.
- Unauthorised repairs or service. Extra charges.
- Its difficult to maintain compliance with contractual requirements or quality management systems, leading to non-conformances.



# NATEX Managed Equipment Services

## How NATEX solves these frustrations

- You have one point of contact.
- We answer all enquiries so you don't have to.
- We coordinate your calibration needs with our metrology network of over 100 laboratories.
- Our metrology network is comprised of quality assured laboratories certified to ISO 9001 and accredited by NATA to ISO 17025.
- We have a library matching your instruments to a suitable laboratory taking into account their expertise and scope of accreditation.
- We answer service and technical enquiries by referring to the OEM manual.
- We expedite all your equipment and consolidate your equipment into trackable deliveries.
- There are no hidden costs. We always ask for approval prior to executing any repair work.
- We have excellent customer service. Ask around, you'll only find satisfied customers.



# Managed Equipment Services

NATEX can help you realise maximum productivity from your equipment and assist you in building the base for your own ISO quality management program.

**Accreditation** is important to us, that's why most of our partner laboratories and testing agencies are accredited by NATA to ISO/IEC 17025. We only use quality assured laboratories in our metrology network certified to ISO 9001.

Depending on your testing regime, quality system or contractual requirements, NATEX can provide you with accredited or traceable calibrations.

We are committed to helping you achieve the highest possible quality standards and can help you keep your test, measurement, and calibration equipment at consistently high levels of operation and accuracy.

As proud members of the Institute of Instrumentation Control and Automation (IICA) and of the Metrology Society of Australasia, you can be sure we have the expertise to look after your needs.

# Our Capabilities

Our capabilities cover a wide range of disciplines including Electrical DC/LF and RF/Microwave, Dimensional, Torque & Force, Pressure & Vacuum, Mass/Weight, Temperature, Humidity, Flow, Fiber Optics, Acoustics, Nuclear Safety and more.

For a full list of the instruments we cover please visit our website.

## Instrument List

### Electrical & Electronic Instrumentation

Amp Meters	Flash Point Testers	Megger	Process Calibrators
Appliance Testers	Frequency Generators	Micro-Ohm Meters	RCD Testers
Cable Testers	Frequency Meters	Multimeters	Resistance Boxes
Calibrators	Hi-Pot Testers	Oscilloscopes	Signal Analysers
Clamp meters	Insulation Testers	PAT Testers	Signal Calibrators
Current Supply	kW Meters	Power Analysers	Testing and Tagging Units
Digital Multimeters	LCR Meters	Power Factor Meters	Tong Testers
Earth Testers	Loop Calibrators	Power Meters	Volt Meters
Energy Meters	mA Calibrators	Power Supplies	Voltage Supplies



## Instrument List – Continued.

### RF Measurement

Frequency Counters	Network Analysers	RF Power Meters	Site Masters
Frequency synthesizers	RF Frequency Analysers	Signal Generators	Spectrum Analysers
Function and Arbitrary Waveform Generators	Signal Generators and Swept Generators	Attenuators	Oscilloscopes

### Optical & Transmission Testers

OTDRs (Optical Time Domain Reflectometers)	OSA (Optical Spectrum Analysers)	Multi-Wavelength Meters	Variable Optical Attenuators
Optical Fusion Splicers	Fibre Optic Cleavers	Fibre Inspection Equipment	PET, RFL, TDR and Cable locators
Ethernet Testers	SDH/SONET Testers (155Mbps to 10Gbps)	PDH/ISDN Testers (2Mbps to 140Mbps)	Copper Qualifications Testers

### Scientific & Analytical Equipment

Analytical Scales and Balances	pH Meters	LUX Meters (Light Meters)	Sound Level Meters
Anemometers	Turbidimeters	Water Quality Meters	Moisture Analysers
Conductivity Meters	Spectrophotometers	Pipettes	Hydrocarbon Analysers

### Gas Detection, Monitors and Sensors

Ammonia Detectors (NH <sub>3</sub> )	Confined Space Monitors	Tunable Diode Laser Spectrometry	Electrochemical Sensor Replacements
Refrigerant Leak Detectors	Ethylene Detectors (C <sub>2</sub> H <sub>4</sub> )	Hydrogen Sulfide Detectors (H <sub>2</sub> S)	Fixed Gas Monitoring Equipment
Carbon Dioxide Detectors (CO <sub>2</sub> )	Emission Monitors	Methane Detectors (CH <sub>4</sub> )	Hydrocarbon Monitors
Carbon Monoxide Detectors (CO)	Gas Transmitters	Oxygen Detectors (O <sub>2</sub> )	

# Instrument List – Continued.

## Temperature and Humidity

Autoclaves	Humidity Meters	IR Thermometers	Temperature and Humidity Transmitters
Data Loggers	RH Meters	Temperature Indicators	Temperature Calibrators
Dry Heat Ovens	RTD Indicators	Temperature Water Baths	Temperature Controller / Switches
Immersion Thermometers	RTD Probes	Thermocouples	Thermohydrograph Units
Glass Thermometers	Incubators	K-Type Thermometers	Pyrometers

## Pressure Equipment

Pressure Gauges	Magnehelic Gauges	Pressure Relief Valves	Transmitters
Switches	Differential Gauges	Chart Recorders	Vacuum Gauges
Transducers	Manometers	Controllers	Dead Weight Testers
Digital gauges	Backflow Test Kits	Pressure Indicators	

## Weighing, Loadcells and Scales

Compression Testers	Force Indicators	Pinch Gauges	Standard Masses
Digital Force Indicators	Hand Dynamometers	Pull Testers	Tension Testers
Force Gauges	Load Cells	Industrial Scales	

## Instrument List – Continued.

### Dimensional & Distance

Bore Micrometers	Gauge Block Sets	Laser Levels	Steel Rules
Dial Indicators	Hard Gauges	Measuring Tape	Theodolites
Dial Test Indicators	Height Gauge	Micrometers	Ultrasonic Thickness Gauges
Depth Gauges	Inside Micrometers	Outside Micrometers	Vernier Calipers
Dumpy Levels	Laser Distance Meters	Paint Thickness Gauges	

### Torque Equipment

Torque Wrenches	Torque Meters	Torque Sensors	Torque Transducers
Torque Drivers	Digital Torque Wrenches		

### Insulated Electrical Safety Equipment

Insulated Gloves (Class 00 – 4)	Low Voltage Switchboard Kits	High Voltage Rescue Kits	Portable Earthing Devices
Insulated Mats	Live Line Sticks	Modieworks	Fuse Pullers
Insulated Tools	Proximity Detectors		

### NDT & Radiological Equipment

Dose Rate Meters / Survey Meters	NDT Equipment	Contamination Monitors	Personal Electronic Dosimeters
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# Benefits of using NATEX

- We act as a single point of contact for all our customers calibration, service and repair needs.
- We deal with all service and technical enquiries. We manage your equipment so you can focus on your core business saving you time, human resource and administration costs.
- We reduce logistical complexity, improve faster calibration turnaround time and reduce administration.
- We have a library matching your instruments to a suitable laboratory taking into account their expertise and scope of accreditation in accordance with your contractual or quality system requirements.
- We are vendor independent and able to support all manufacturers and instrument types supporting the business operations of our clients.
- Our metrology network is comprised of quality assured laboratories certified to ISO 9001 and accredited by NATA to ISO 17025.
- With our network of over 100 partner laboratories, you can be sure we can service all your measurement devices and brands.

# Health, Safety, Environment and Quality Policy

**NATEX** is a leading Managed Equipment Services company for clients in the oil, gas, mining, infrastructure and power generation sectors. We act as a single point of contact for all our customers calibration, service and repair needs. We are vendor independent and able to support all manufacturers and instrument types supporting the business operations of our clients.

We are committed to ensuring that all services are conducted with Zero Harm to people and the environment, and that quality of our products and services are consistently maintained.

Our Zero Harm philosophy is the foundation of our commitment to provide a high standard of Health Safety Environment & Quality (HSE&Q) performance and to the ongoing measurement, evaluation, review, continual improvement and enhancement of HSE&Q performance.



CERTIFIED

**Health & Safety  
Management**

AS/NZS 4801



CERTIFIED

**Environmental  
Management**

ISO 14001



CERTIFIED

**Quality  
Management**

ISO 9001

# Contact Us

Contact us today for pricing, request for quotation, place an order or request for technical assistance.

**Telephone:** +61 (08) 6160 5995

**Service Enquiries:** [service@natex.net.au](mailto:service@natex.net.au)

**Account Enquiries:** [accounts@natex.net.au](mailto:accounts@natex.net.au)

**Hours:** Mon – Fri 9:00am – 4:30pm (Western Standard Time)

**Head Office:** Level 1/100 Havelock Street West Perth WA 6005