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E&E
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Test Equipment Calibration



**FREE Collection
& Delivery***

**5 Working Day
Turn Around***

Test Equipment Calibration

Let us manage the calibration of your test equipment inventory from start to finish with our UKAS accredited services, collection and delivery and five working days turnaround*.

How we can help you

Our ISO 17025 accredited and non-accredited calibration scope is extensive and covers a wide range of EMC and related test and measurement equipment.

We can also offer a package of calibration and logistical support for your test equipment inventory from annual to multi-year contracts alongside our standard calibration services.

We can also offer calibration of a broader range of equipment, so please contact us for details and discuss how we can cover your calibration needs.

Our calibration scope

- EMC Test Equipment including
 - Receivers with full quasi-peak response
 - Surge, Burst Transient & EFT Generators
 - Line Impedance Stabilisation Networks (LISNs)
 - Surge & Transient Generators
 - RF Power Amplifiers
 - Electro Static Discharge (ESD) Simulators
- Spectrum Analysers & Harmonics/Flicker Analysers
- CDNs (Coupling/Decoupling Networks)
- On-site calibration of Transient & Burst Generators
- On-site calibration of ESD Generators
- Antennas (ISO 17025 Accredited up to 26GHz)
- RF & Microwave (ISO 17025 Accredited up to 40GHz)

Why choose Eurofins ETC?

As part of an ISO 17025 accredited EMC test laboratory, we understand what EMC Test Engineers require in their calibration results. Our understanding of downtime and test schedules has contributed to our becoming a second-to-none calibration house for calibrating your EMC Test equipment.

- Five working days turnaround*
- Collection & delivery service using our fleet of dedicated and purpose-designed vehicles*
- On-line access to your test results and test certificates
- Lab & On-Site calibration services

- ISO 17025 Accredited calibration of complex quantities using LFVNA (Low-Frequency Vector Network Analysis)
- ISO 17025 Accredited calibration of Noise sources, comparison noise emitters, comb generators and similar equipment
- Current & Injection Clamps
- Power Meters & Sensors
- DCLF & High Voltage test equipment
- Pressure, Temperature & Dimensional measurement instruments
- Force & Torque up to 200Nm

If you have any other equipment in your inventory that needs calibration, please contact us, and we will be pleased to help.

* For details of our on-site calibration services and our standard turn-around times, call our calibration lab.