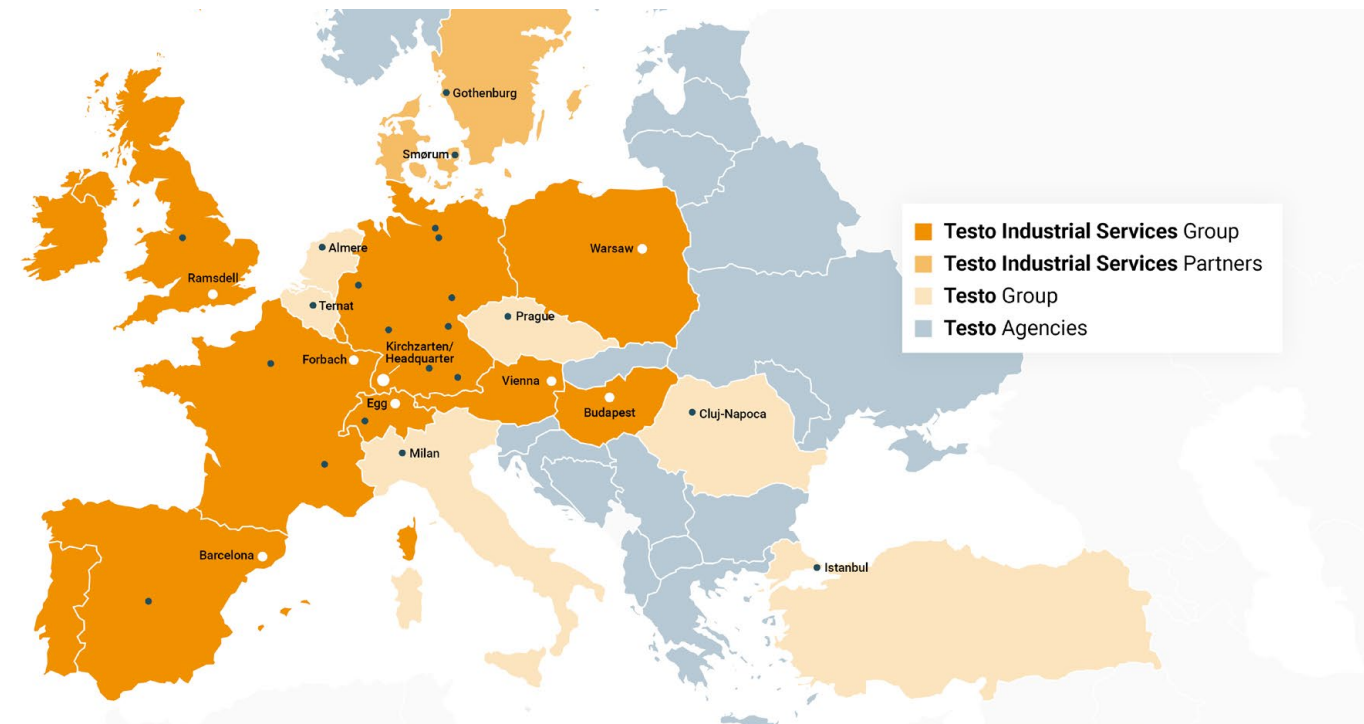


A circular inset image showing two people, a man and a woman, in a cleanroom environment. They are both wearing white lab coats and white hairnets. The woman is also wearing blue nitrile gloves. They are looking at a large white folder or document that the woman is holding. The background is a blurred cleanroom with shelves and equipment.

Calibration, Qualification, Validation & GxP-Services

Your partner in Europe



More service, more security:
With more than 350 accredited calibration procedures and certification according to ISO/IEC 17025:2017, we are your optimal service provider for quality assurance.



Quality from a single source:
With proven processes and individual services, we ensure your high quality standards and compliance requirements.



Expertise and experience:
From calibration and test equipment management to qualification and validation - our experienced team supports you according to your needs.

Our locations



Headquarter
Testo Industrial Services GmbH
Germany



Testo Industrial Services Ltd
Great Britain



Testo Industrial Services Sàrl
France



Testo Industrial Services GmbH
Austria



Testo Industrial Services AG
Switzerland



Testo Industrial Services sp. z o.o.
Poland



Testo Industrial Services Kft.
Hungary



Testo Industrial Services empresarial S.A.U.
Spain



Testo Industrial Services / MC Metrocontrol
Italy

New from
2027



Calibration in our accredited laboratories

Our complete range of accredited laboratories, combined with the individual implementation of your calibration tasks, optimally supports your quality assurance requirements. Reliability, low measurement uncertainties and the expertise of our employees form the pillars of our quality promise. We perform manufacturer independent ISO/traceable calibrations as well as accredited (ISO17025) calibrations.



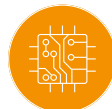
Thermodynamics

Our thermodynamical laboratory for physical measurands such as temperature (-90 to 200°C) and relative humidity (10 to 95%rh / 0 to 70°C) has some of the lowest measurement uncertainties.



Mechanics

The mechanical laboratory specializes in the calibration of pressure gauges, manometers and transducers, torque wrenches and drivers, precision balances and rotational speed equipment.



Electrical

We calibrate electrical test equipment from standard multimeters to high end oscilloscopes and more.



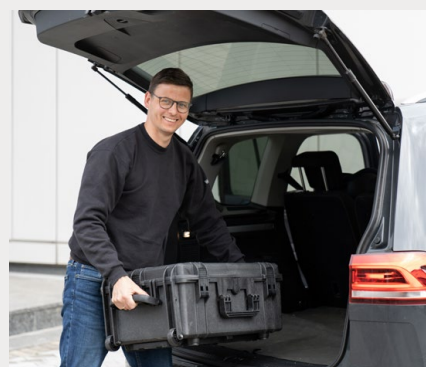
Analytics

In the analytical laboratory, instruments for gas analysis, for measuring pH values and conductivity are calibrated.



Airflows

In our reference wind tunnel, we calibrate anemometers (vane or thermal) from 0.1 to 30 m/s.



On-site Calibration

With our on-site team, we are at your service throughout the United Kingdom providing manufacturer independent calibration.

Whether stationary systems, measuring instruments or monitoring systems – we have the necessary know-how and resources to support you in achieving shorter downtimes and higher productivity.

In addition, we offer a full mapping service to warehouses, incubators, fridges, freezers and environmental chambers.

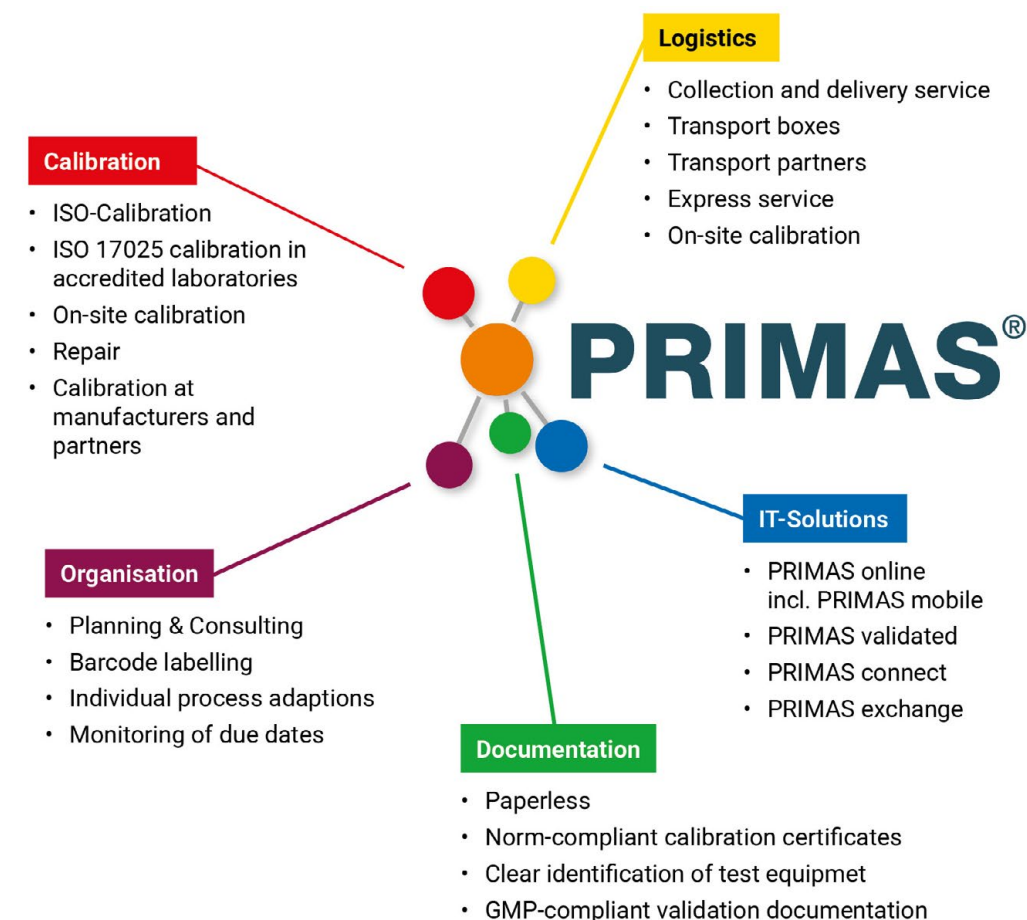


More information on calibration

www.testotis.co.uk/calibration

PRIMAS – Test equipment management

The assignment of the entire test equipment management to a service provider is a matter of trust. Each company has specific products and processes as well as special measurement requirements. With the test equipment management solution from Testo Industrial Services, you are taking the right step. Take advantage of our many years of expertise in the field of calibration and measurement technology. Thanks to our full-service solution from test equipment management, calibration of your test equipment to our pick-up and delivery service, you reduce your internal quality assurance measures and can thus concentrate on your core competencies.



PRIMAS validated

The GMP-compliant test equipment management system.

PRIMAS Validated benefits:

- GMP-compliant test equipment management system
- Maximum safety & integrity of your test equipment data
- Optimised & efficient gauge management processes
- Risk-based validation service
- Consideration of normative requirements
- Smooth processes in your test equipment management through combination with our calibration and logistics solutions



Learn more about our test equipment management solution PRIMAS

www.testotis.co.uk/primas



Risk-based qualification

GMP-compliant qualification of clean rooms, plants & utilities, transport & warehouses

In addition to validation, risk-based qualification is a central element of quality assurance in GxP-regulated industries, e.g. the pharmaceutical or medical technology industries. Quality risk management (QRM) can be used to manage and monitor all measures to control quality risks.

Testo Industrial Services supports you in your qualification projects such as clean room qualification or system qualification.

We also qualify your storage and transport systems in accordance with GDP and GSP standards (Good Storage Practices and Good Distribution Practices). From the qualification of individual devices to the qualification and validation of complex plants, GMP upgrades or new construction projects in the area of compliance, we offer you the necessary manpower, know-how and the appropriate measurement technology as required to fulfil the project.

Cleanrooms



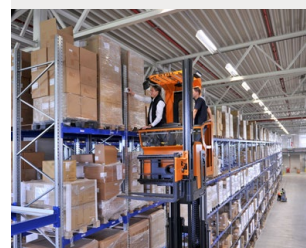
Security and compliance for your cleanrooms

Plants & Utilities



Risk-based qualification of your process plants, supply systems and utilities

Transport & Storage



GxP services for warehouses, packaging and transport systems

Risk management



Identify and control factors influencing your process and product safety



Learn more about our qualification services

www.testotis.co.uk/qualification



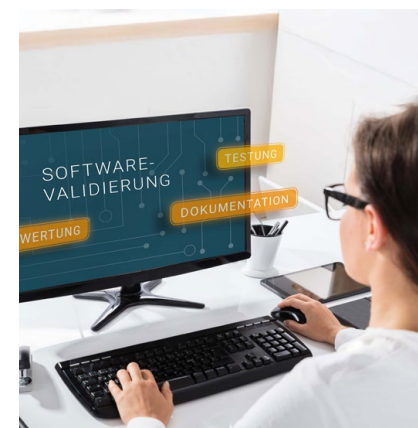
GMP-compliant validation

Take advantage of our know-how and resources to ensure the reproducibility and effectiveness of your processes. Testo Industrial Services offers you support for individual audits to complete project coordination. We accompany you from the creation of the validation master plan to the continuous monitoring of your processes and revalidation.



Process validation

- Support from planning to production
- Structuring of process validation against current guidelines (e.g., FDA Guidance for Industry)
- Execution of in-process and final product control
- Accompaniment of optimization studies



Computer and software validation

- Conception of validation projects
- Validation of computerized systems
- Performing validation checks
- Qualification and calibration of equipment
- Advice on data integrity issues
- Creation of requirement specifications/user requirements
- Support in supplier qualification
- Review of supplier documentation
- Risk analyses according to GAMP® 5
- Creation of test plans
- Compliance support Assessments



Learn more about our validation services

www.testotis.co.uk/validation

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Directly to:

www.testotis.co.uk