

Comprehensive testing of medical devices



A well-developed network of TÜV Rheinland test laboratories throughout Europe and the world provides comprehensive services before entering the market.

Our laboratories are accredited by IECEE - CB scheme, NRTL – OSHA in the United States, SCC in Canada,

as well as ISO 17025 by accreditation bodies full members and signatories of ILAC MRA. Decades of experience, conscientiously performed tests with all due diligence and high quality of provided services make the TÜV Rheinland test reports an unquestionable confirmation of product safety and performance even in the furthest corners of the world.

We have full competences and research capabilities both in terms of the requirements of the basic standard, supplementary standards as well as specific standards of the IEC 60601 series. We are ready to carry out tests for you in the following product groups:

- Respirators, Anesthesia and oxygen therapy equipment
- Equipment for vital functions monitoring
- Medical imaging devices with CT, MRI and PET
- Incubators and products for perinatal monitoring
- Defibrillators and pacemakers
- Intensive surveillance devices and infusion pumps
- Surgical equipment, including minimally invasive surgery
- Operating tables, hospital beds and lifts for disabled persons
- Medical supply units

- Wheelchairs, scooters and aids for disabled persons
- Physiotherapy devices including laser therapy, light therapy, electrotherapy, therapeutic ultrasound, hydrotherapy, cryotherapy
- Products for diabetics blood glucose monitoring systems and insulin injectors
- Protective equipment such as masks, shields and gowns









CB SCHEME TESTS – is the only internationally system for the mutual acceptance of product safety for medical electrical equipment and devices. Its purpose is the mutual acceptance of CB certificates and CB test reports, showing that the product complies with the specified IEC standards and national differences. This system of mutual acceptance of Certification Bodies (CBs) facilitates the international trade of electrotechnical equipment and components including medical electrical equipment.







With a wide discretion, TÜV Rheinland is authorized to conformance testing with more than 230 applicable product safety standards, and with continued investment, these numbers are increasing month by month. TÜV Rheinland is a partner committed to helping its clients bring their products to market quickly and efficiently.

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