www.glaeser-group.com

ACCREDITED TEST LABORATORY

FOR TECHNICAL CLEANLINESS

As a pioneer in technical cleanliness sector, we have successfully operated our own accredited test laboratory since 2002. On an area of more than 200 m², where the cleanroom is equipped with state-of-the-art laboratory technology, our highly qualified team of laboratory technicians inspects functionally relevant parts and components for technical cleanliness in accordance with VDA 19.1, ISO 16232 or company-internal standards.

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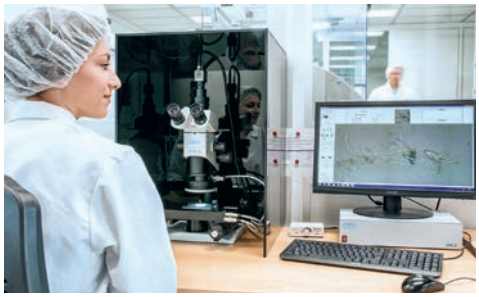
GLÄSER

WE ARE YOUR PARTNER FOR TECHNICAL CLEANLINESS TESTING



OUR ANALYSIS OFFER FOR YOUR QUALITY ASSURANCE:

- Machinery: Five machine types from our own system engineering
- Analyses of very small components in the millimeter range; of large components up to 2 m in size; of components weighing up to 500 kg
- Extraction possibilities: Rinse, spray, flood, ultrasound
- Medium: Cold cleaner or deionised water
- Fluid Analyses (Oil/Auxiliary materials)
- Comprehensive, transparent test report
- Determination of environmental contamination by particle traps (periodic monitoring) or a particle stamps (snapshot)

ACCREDITED TEST LABORATORY:

The Gläser test laboratory for Technical Cleanliness is accredited according to DIN EN ISO/IEC 17025. With the accreditation the competence in the fields determination of technical cleanliness of components, systems and fluids including sample collection; examination on samples of mineral oils, working media on solid contamination is proven.

ilac-MRA DAkkS Deutsche Akkreditierungsstelle D-PL-17306-02-00

Testing laboratory accredited according to DIN EN ISO/IEC 17025
for the test methods specified in the certificate

CONSISTENT QUALITY STANDARD WORLDWIDE:

- Test laboratories in USA, China and Mexico
- Method transfer through international networking
- Same performance standard in all laboratories

Constantly we are working to optimise our products. Text, illustrations and cipher in this flyer are therefore exemplary and non-binding.

GLÄSER GMBH

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