Calibration

Management System

Our Customers

of Torque Sensors and Torque Measurement Chains according to Calibration Standard DIN 51309



Torque Measuring Range 0.2 N·m - 200 N·m Uncertainty of Measurement ≥1·10⁻⁴

Proprietary Calibration

of Torque Sensors Force Sensors and Measuring Chains

QM-System



Our Quality Management Systems acc. to DIN EN ISO 9001 and DIN EN ISO/IEC 17025 for Laboratories

Accreditation



The Accreditation of our Calibration Laboratory was conducted by the DAkkS (Deutsche Akkreditierungsstelle)

- Automotive Industry
- Automation Technology
- Production Technology
- Development and Research Institutes
- Aerospace
- Machine Building
- Chemical Industry
- Food Industry
- Medical Technology
- Universities
- Academies



Lorenz Messtechnik GmbH Oberer Schlossstrasse 127/129/131 D-73553 Alfdorf Phone +49 7172 93730-0 Fax +49 7172 93730-22 www.lorenz-messtechnik.de info@lorenz-messtechnik.de

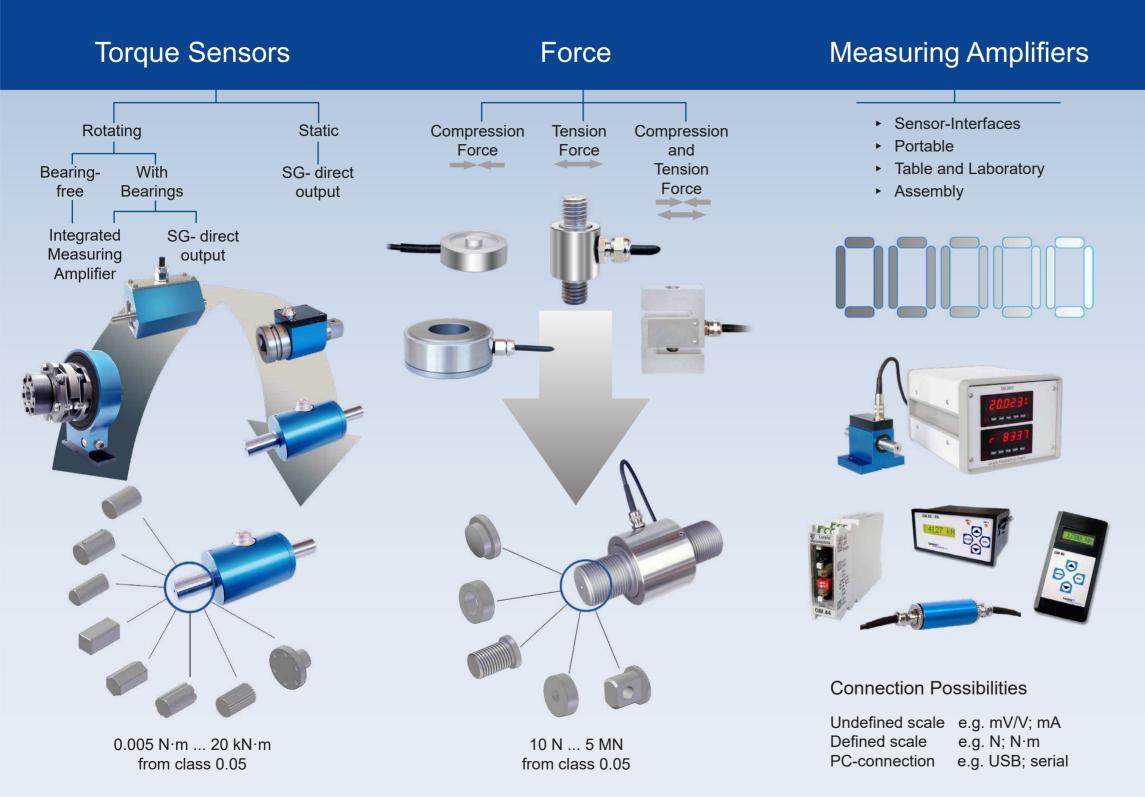
Measurement

You have a Measuring Task

we have the Solution



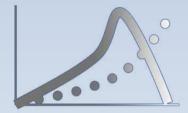
Lorenz[®] messtechnik gmbh



²

Test Benches

- Torque-Testing Devices
- Motor Test Benches
- Force Test Benches
- Testing Devices for
- Windshield Wiper Rods





Torque Calibration System for Bottom Bracket Bearings



Motor Test Bench