

Measurement Processes, Calibration & Testing Services

Reliable Calibration for Railway Applications

Accurate measurements are **the foundation of safe, reliable and efficient railway operations.**

Whether you need to comply with calibration intervals, optimize measurement processes, introduce new testing methods or ensure the quality of critical assets, **dependable measurement technology is essential.**

DB Systemtechnik supports railway operators, manufacturers and maintenance organizations with **comprehensive calibration, testing and consulting services.**

Beyond calibration, our experts help **you improve measurement processes, evaluate technologies and implement practical solutions** tailored to your operational requirements.



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Our services

- Calibration of measuring and testing equipment, with a focus on railway-specific applications
- Inspection and assessment of complex and safety-critical measurement processes
- Reference and contract measurements for railway-relevant parameters
- Consulting on the procurement of measurement and testing equipment
- Training in measurement management and measurement process analysis
- Support in resolving metrological challenges and independent assessments in dispute cases
- Development and procurement of railway-specific measuring equipment (EWF)

Your advantages

- One-stop provider for calibration services and related support activities
- Comprehensive service portfolio including transport, testing, repair and subcontractor management
- On-site testing and calibration services at customer locations
- Independent, manufacturer-neutral advice and assessments
- Production-related measurement services, including large components
- Repair coordination and management from a single source
- Access to external calibrations through qualified partners and manufacturers
- Extensive range of DAkkS-accredited testing services

Your contact

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