



Always on duty for you

Services

Mastering challenges - seizing opportunities

As a plant operator, you face **numerous challenges**: From **increasing productivity** and **complying with complex legal requirements** to **ensuring smooth plant operation** - all with **sustainability** in mind.

We know that fulfilling these tasks is becoming increasingly demanding. This is exactly where we come in: With our **comprehensive services**, we provide targeted support to help you meet your requirements. We see every challenge as an opportunity to be **successful together with you**.

Challenges



Process

Increasing productivity
Increasing efficiency
Process optimization



Economic efficiency

Cost savings
Resource optimization



Safety

Process safety
Occupational safety
Competence building



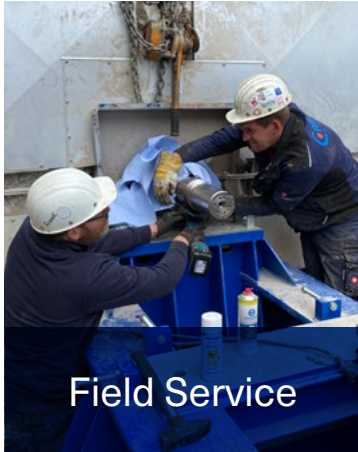
Ecology

Energy saving
Sustainability

We have what it takes:

- **Global service network**
- **Fast & flexible support**
- **Certified specialists**
- **Customized solution concepts**
- **Long-term availability of spare parts**

Support in all phases



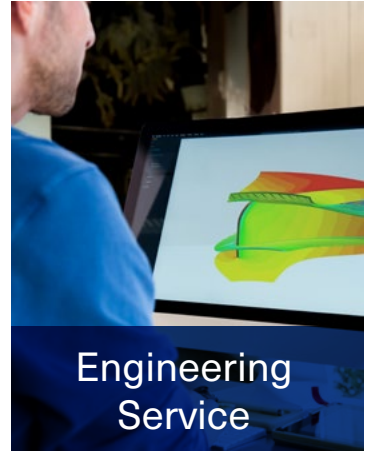
Field Service



Spare Part Service



Retrofit



Engineering Service

Our range of services

Field Service

- On-site consulting
- Disassembly & Assembly / Supervisor
- Final assembly inspection & commissioning
- Maintenance & Repair
- Maintenance & Inspections
- Service on third-party products
- Operational balancing
- Tuning of motor & Frequency converter
- Vibration analysis
- Laser-optical drive train alignment
- Frequency spectrum & Natural resonance analysis
- Bearing condition analysis
- Dye penetration test (weld seam test)
- Training & Education
- Maintenance contracts
- 24/7 service hotline

Spare Part Service

- Original spare parts
- Replacement for third-party products
- Crash management

Retrofit

- System & Project planning
- Optimization of ventilation systems
- Certified energy consulting
- 3D laser scanning
- Air technology measurements
- Sound measurement
- Thermography
- Control engineering & Electrical engineering

Engineering Service

- Customized solutions (ETO)
- Computer Aided Design (CAD)
- Finite Element Method (FEM)
- Computational Fluid Dynamics (CFD)
- Verifications (earthquake safety, strength)
- Bearing service life calculation
- Documentation



Arrange your next service appointment now

☎ 05271 964-214 ✉ service@reitzgroup.com

