Telemetry systems for dynamic vibration measurement on rotating machinery, e.g., on gearboxes and drivetrains, wind turbines, engine crankshaft dampers, railroad wheel sets, machine tools etc. Efficient. Accurate. Reliable.

Features:
- Torsional, radial and axial vibration measurement
- Suitable for testing, trouble shooting, engine diagnostics or condition monitoring
- Direct connection of ICP type accelerometers
- Very high signal bandwidth up to 50 kHz (−3 dB)
- Suitable for severe operating conditions
- Flexible design to meet specific application requirements

Rotor Vibration Measurement

Telemetry installation for torsional vibration measurement on a load coupling