The Rexnord Innovation Center has provided testing services to the energy market and gas compression segment for over 20 years.

We want to ensure your operation continues running smoothly. The Rexnord Innovation Center has decades of experience measuring strain, vibration, temperature and torque loads in the field to predict and diagnose failures and verify mathematical calculations. In addition, we also create custom, calibrated instrumented transducers using your components. These instrumented components are then installed in the field to measure actual service conditions.

We invite you to put us to the test. Contact us today to discuss your project needs with one of our experts.

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Contact one of our experts to schedule a complimentary consultation and learn more about our capabilities.

Energy & Power Testing Applications Include:
- Couplings
- Brakes
- Clutches
- Gear Boxes
- Bearings
- Vibration and modal analysis of DC generators
- Metallurgical evaluation of boilers and steam generation equipment
- Drive train testing for wind energy