

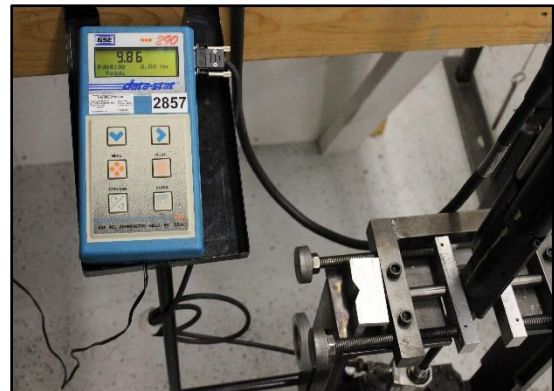
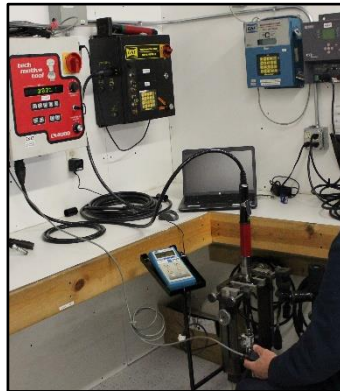
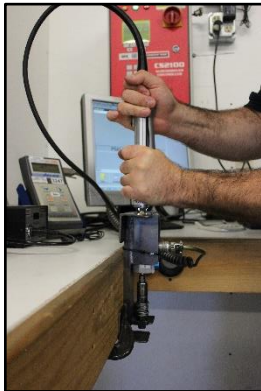
ISO 17025 CALIBRATIONS for DC Torque Equipment

Encore's Calibration laboratory supports a wide range of test equipment in the manufacturing and assembly industry.

Calibrations are performed using a precision transducer and indicator which is traceable to SI units through the National Institute of Standards and Technology or other NMI.

We use Standard Operating Procedures, the pertinent Controller and Torque Calibration Value. Customers benefit from the efficiency and productivity of tools returned to them with all the relevant data/information they require from a quality and audit standpoint.

Encore Systems complies to ISO 17025 requirements, all of our Operations are ISO 9001:2015 certified and adhere to a strict set of standards designed to receive, repair, test and return your items with maximum reliability and performance.



**Please contact us to discuss
your calibration requirements**

Every repair returned with:

- Detailed repair and test report
- Failure analysis report - scope of Work
- Suggested root cause of failure and corrective actions

*ISO 17025 not only considers management and technical expertise,
but also emphasizes continual product and process improvement.*