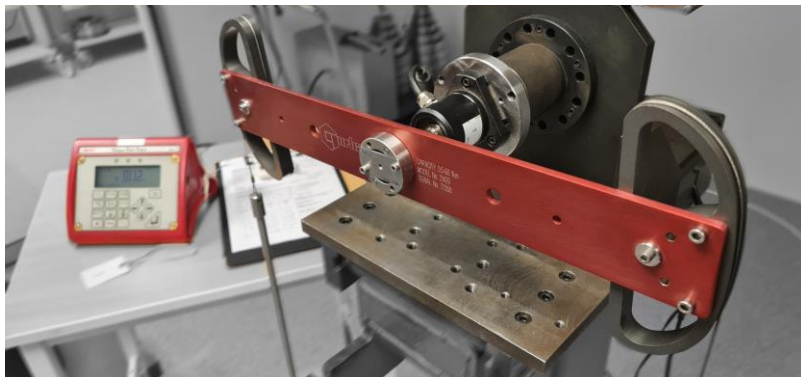


VASI has our own in-house calibration laboratory set up according to ISO 170251:2017. (General requirements for the competence of testing and calibration laboratories)

This means that full uncertainty budgets are investigated and may be forwarded to the customer on request.



Calibration intervals of reference equipment complied acc. applicable standard. Further work in the laboratory regulated acc. to 17025

Calibration is done according to BS 7882:2017 (Method for calibration and classification of torque measuring devices)



Sending torque transducers for calibration to us means less downtime, lower freight costs, full traceability and special trained laboratory technicians.

We calibrate not only torque transducers supplied by VASI, but also transducers from other manufactures.

Contact us for more information on specifications and prices.