



TOOLS FOR LIFE

formerly TORQUELEADER

Explanation on Gedore-Torque's In House and UKAS Calibration

Gedore Torque issue two types of Calibration Certificate:

"In House" Calibration Certificates, produced by Gedore-Torque Ltd, which show the following:

- The tool details, model, serial no. ambient temperature, etc.
- The results obtained
- The tolerances used
- A basic indication of the uncertainty
- Traceability of the calibration devices
- The calibration date
- The printed name of the Head of Calibration

UKAS (The United Kingdom Accreditation Service) Calibration Certificates, which show the following:

- UKAS Logo, guaranteeing the calibration, was performed to the current British or International Standard, by competent staff, within an ISO 17025 accredited Calibration Laboratory
- As found and the As Left results, if adjustments were made
- British or International Standard used for the Calibration
- Results as specified by the British or International Standard
- Expanded uncertainty of measurement for the results
- Tool details, model, serial no. ambient temperature, etc.
- Calibration method
- Approved Signatory - who personally signs the certificate by hand