Accredited temperature and relative humidity calibration – ISO/IEC 17025

code: SLU003



Accredited calibration of temperature and relative humidity is performed by an external accredited calibration laboratory. The service includes the issuance of a calibration certificate.

- accredited calibration according to CSN EN ISO/IEC 17025:2018
- the results of the accredited calibration are internationally recognized under the EA MLA and ILAC MRA agreements
- calibration at 3 temperature points within the range of −40 to +600 °C and at 3 relative humidity points is included in the price additional
- calibration points and calibration outside the standard temperature range (down to −80 °C or up to +1300 °C) are available at an extra charge

The required calibration points must be specified in the order.
If no calibration points are specified, the calibration will automatically be performed at the standard points of 0 °C, +20 °C, and +40 °C for temperature and 30% RH, 50% RH, and 80% RH for relative humidity.

Calibration of COMET instruments - Questions and Answers

Technical data