



# [Calibration and Adjustment]

SCHLEICH is certified in accordance with ISO 9001:2015.

#### Delivery including calibration certificate

All SCHLEICH testing devices are delivered with a calibration certificate. For any enterprise, monitoring of its testing equipment is essential. Regular calibration of your test equipment within the scope of test equipment monitoring is an important requirement of ISO9001 for assuring quality. Therefore, we calibrate your test equipment in accordance with the applicable standards.

### Periodic calibration and adjustment

In case an excessive degree of deviation of the test instrument is found during calibration, adjustment is mandatory.

All measurements taken before and after adjustment are recorded on the calibration certificate.

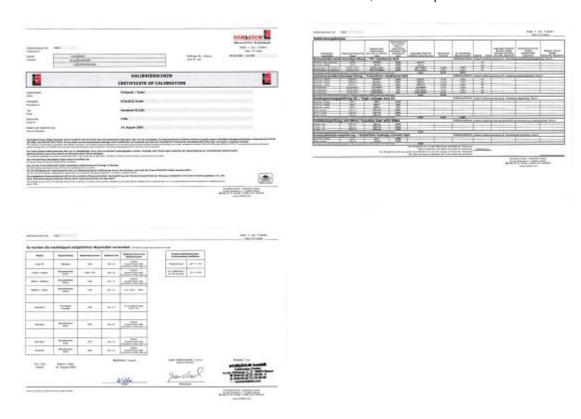
Our calibration procedures are traceable to national standards. Our ISO9001:2015 certified Calibration Center also meets other norm requirements, e.g. DIN EN ISO 10012 - "Requirements for measurement processes and measuring equipment". We also specify measurement uncertainties as part of our calibration!

We calibrate conforming to standards. Our calibrations are DAkks-traceable and also meet the requirements of your audits.

We also offer cost-efficient professional calibration of non-SCHLEICH-devices.

## > Calibration documentation

Calibration documents consist of a cover sheet, a main part and a final sheet.



### > Calibration standards

If you would like to calibrate your own devices, SCHLEICH also offers the necessary measurement equipment.

We supply standard resistors as well as high current and high voltage resistors.