

Calibrationservice

| | Temperature | Humidity | Pressure |
|--|---|---|---|
| ISO 9001 | Standard for temperature probes and transmitters incl. 3 calibration points 0 °C, 45 °C, 90 °C at room temperature | Standard for humidity probes incl. 3 calibration points 20 % RH, 50 % RH, 80 % RH at room temperature | Standard for pressure measuring transducers incl. 5 calibration points rising and falling -1...150 bar relative, 0...150 bar absolute |
| | Basic charge* | Additional humidity calibration points: 5...95 % RH | Standard for pressure measuring incl. 10 calibration points rising and falling -1...150 bar relative, 0...150 bar absolute |
| | Calibration points: | Standard for humidity reference cell | |
| | Temperature range 1: -80...+100 °C | | |
| | Temperature range 2: +101...+1200 °C | | |
| Temperature range 3: -60...-30 °C and +1000...+1600 °C | | | |
| Standard for temperature measuring devices incl. 10 calibration points | | | |
| DAkks | Standard for temperature probes and transmitters incl. 3 calibration points 0 °C, 45 °C, 90 °C at room temperature | Standard for humidity probes incl. 3 calibration points 20 % RH, 50 % RH, 80 % RH at room temperature | |
| | Basic charge* | Additional humidity calibration points: 10...90 % RH | |
| | Calibration points: | | |
| | Temperature range 1: -30...+100 °C | | |
| Temperature range 2: +101...+550 °C | | | |

*at least 3 calibration points are recommended