



ISO calibration certificate for temperature sensors n-point

ISO-Kalibrierung Temp. N-Pkt

Werkskalibrierschein
Factory calibration certificate

Messumformer-Typ: PT1000
transmitter type: PT1000
Serien-Nr.: 123456789
serial no.: 123456789
Messbereich: -20...150 °C
temperature range: -20...150 °C
Ausgangssignal: 4...20 mA
output: 4...20 mA
Genauigkeit: ±0.05 °C
accuracy: ±0.05 °C
Kalibrierdatum: 12.12.2012
date of calibration: 12.12.2012

Auftragsnummer: 123456789
job no.: 123456789
Referenzgerät: PT1000
reference unit: PT1000
Prüfnorm, Temperatur: PTB-Zertifikat
testing device, temperature: PTB certificate
Serien-Nr.: 123456789
serial no.: 123456789
PTB-Zertifikat: PTB certificate
Umgebungstemperatur: 20 °C
ambient temperature: 20 °C

The calibration certificate is valid for the specified measurement range and the "reference material" with the reference temperature. The calibration certificate is valid for the specified measurement range and the "reference material" with the reference temperature. The calibration certificate is valid for the specified measurement range and the "reference material" with the reference temperature.

The accuracy of the measurement is ±0.05 °C. The accuracy of the measurement is ±0.05 °C. The accuracy of the measurement is ±0.05 °C.

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Mechanical data	
Weight	[g] 10
Remarks	
Remarks	the ISO calibration certificate is not recognized according to the EA MLA (Multilateral Agreement) and is therefore considered as not traced. The calibration certificate must be ordered in conjunction with a sensor. The corresponding sensor is delivered along with the calibration certificate. The calibration certificate is in two languages (German/English). Subsequent orders are only possible if the sensor is in a clean condition upon return. In the internet version of the data sheet a sample certificate is stored in the tab "Downloads". max. 4 measurement points can be selected according to the customer's requirements Temperature range -20°C...150°C
Pack quantity	1 pcs.