



Certificat de calibrage ISO pour capteurs de température 5 points

ISO-Kalibrierung Temp. 5-Pkt

Werkskalibrierschein
 Factory calibration certificate

Messumformer-Typ: T5000

transmitter type: T5000

Serien-Nr.: 12345678

serial no.: 12345678

Messbereich: -50...150 °C

temperature range: -50...150 °C

Ausgangssignal: 4...20 mA

output: 4...20 mA

Genauigkeit: ± 0,1 °C

accuracy: ± 0,1 °C

Kalibrierdatum: 12.11.2012

date of calibration: 12.11.2012

Auftragsnummer: 123456

job no.: 123456

Referenzgerät: PTB 123456

reference unit: PTB 123456

Prüfnorm, Temperatur: DIN EN ISO 9001

testing device, temperature: DIN EN ISO 9001

Serien-Nr.: 123456

serial no.: 123456

PTB-Zertifikat: PTB 123456

PTB certificate: PTB 123456

Umgebungstemperatur: 20 °C

ambient temperature: 20 °C

The calibration was carried out in accordance with the requirements of the "Technical Regulation" and the relevant standards. The calibration was carried out in accordance with the requirements of the "Technical Regulation" and the relevant standards. The calibration was carried out in accordance with the requirements of the "Technical Regulation" and the relevant standards.

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Données mécaniques

Poids [g] 19,171

Remarques

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Le certificat de calibrage ISO n'est pas reconnu selon l'EA MLA (Multilateral Agreement) et est donc considéré comme non traçable.

Le certificat de calibrage doit être commandé en combinaison avec un capteur.

La livraison de l'appareil correspondant comprend le certificat de calibrage.

Le certificat de calibrage est bilingue (allemand/anglais)

Des commandes ultérieures sont seulement possibles si l'appareil est dans un état propre lors du retour.

Dans la version internet de la fiche technique un certificat modèle est disponible sous l'onglet "Téléchargement".

ZC0017



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Données supplémentaires

Points de mesure (selon ISO 9110)

1	20 °C
2	65 °C
3	85 °C
4	100 °C
5	123 °C