

ISO-Kalibrierung Temp. 5-Pkt

ifm electronic 

Auftragsnummer:
job no.:
Referenzgerät:
reference unit:
Prüfnormal, Temperatur:
testing device, temperature:
Serien-Nr.:
serial no.:
PTB-Zertifikat:
PTB certificate:
Umgebungstemperatur:
ambient temperature:

Left Hand Reference Line	Left Hand Index Line	Aligning Indicator
10	10	0.00
11	11	0.05
12	12	0.10
13	13	0.15

The calibration of the instrument is performed by comparing the measured value with the reference value. The reference value is determined by the manufacturer of the instrument and is given in the form of a certificate of calibration. The reference value is determined by the manufacturer of the instrument and is given in the form of a certificate of calibration. The reference value is determined by the manufacturer of the instrument and is given in the form of a certificate of calibration. The reference value is determined by the manufacturer of the instrument and is given in the form of a certificate of calibration.

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Poids	[g]	19,171
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Remarques

Remarques	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



Certificat de calibrage ISO pour capteurs de température 5 points

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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