



ISO calibration certificate for flow sensors

ISO KALIBRIERUNG SM ATM GERÄTE

Werkskalibrierschein
Factory calibration certificate

Messumformer-Typ:

transmitter type:

Serien-Nr.:

serial no.:

Messbereich:

temperature range:

Ausgangssignal:

output:

Genauigkeit:

accuracy:

Kalibrierdatum:

date of calibration:

Auftragsnummer:

job no.:

Referenzgerät:

reference unit:

Prüfnormal, Temperatur:

testing device, temperature:

Serien-Nr.:

serial no.:

PTB-Zertifikat:

PTB certificate:

Umgebungstemperatur:

ambient temperature:

The calibration certificate is valid for the specified measurement range and the "reference fluid" with the reference temperature as indicated in the declaration on the device. The reference temperature is based on the PTB 90.

The certificate is valid for the specified measurement range and the "reference fluid" with the reference temperature as indicated in the declaration on the device.

The accuracy of the measurement is based on the accuracy of the reference fluid and the accuracy of the calibration certificate. The measurement is based on the accuracy of the reference fluid and the accuracy of the calibration certificate.

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Application	
Design	for type SM6x2x, SM7x2x, SM8x2x, SM8x3x
Mechanical data	
Weight	[g] 33.17
Remarks	
Remarks	<p>The calibration certificate must be ordered in conjunction with a sensor.</p> <p>The corresponding sensor is delivered along with the calibration certificate.</p> <p>The calibration certificate is in two languages (German/English).</p> <p>Recalibration or subsequent orders are only possible if the device is returned in a clean condition, without any adaptations attached (condition on delivery) and accompanied by a completed Declaration of Decontamination.</p> <p>In the internet version of the data sheet a sample certificate is stored in the tab "Downloads".</p>