



ISO-kalibreringssertifikat for flowsensorer

ISO KALIBRIERUNG SM GERÄTE

Werkskalibrierschein
Factory calibration certificate

Messumformer-Typ: SM0510

transmitter type: SM0510

Serien-Nr.: 12345678

serial no.: 12345678

Messbereich: 0...1000 l/min

temperature range: -10...50 °C

Ausgangssignal: 4...20 mA

output: 4...20 mA

Genauigkeit: ±0.1% max

accuracy: ±0.1% max

Kalibrierdatum: 15.05.2018

date of calibration: 15.05.2018

Auftragsnummer: 123456

job no.: 123456

Referenzgerät: 123456

reference unit: 123456

Prüfnormal, Temperatur: DIN EN 15184-1

testing device, temperature: DIN EN 15184-1

Serien-Nr.: 123456

serial no.: 123456

PTB-Zertifikat: PTB 11111

PTB certificate: PTB 11111

Umgebungstemperatur: 20 °C

ambient temperature: 20 °C

The calibration was performed at the ifm electronic calibration laboratory in accordance with the "Technical Specification" of the reference unit. The calibration was performed in accordance with the "Technical Specification" of the reference unit. The calibration was performed in accordance with the "Technical Specification" of the reference unit.

The accuracy of the measurement result is guaranteed by the calibration. The measurement result is guaranteed by the calibration. The measurement result is guaranteed by the calibration.

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Applikasjon	
Design	For SM0510 og SM2130 med en sluttverdi for måleområdet på 900 l/min., er det kun mulig med kalibrering og rekalkibrering opptil 600 l/min!; for type, SM0510, SM2xxx, SM6xxx, SM7xxx, SM8xxx, SM9xxx
Mekaniske data	
Vekt	[g] 33,17
Merknader	
Merknader	Kalibreringssertifikatet må bestilles sammen med en sensor. Den samsvarende sensoren leveres sammen med kalibreringssertifikatet. Kalibreringssertifikatet er på to språk (tysk/engelsk). Det er kun mulig med påfølgende bestillinger hvis sensoren er i plettfri tilstand når den skal returneres. I databladets nettsversjon er det lagret et eksempel på sertifikat under fanen «Nedlastinger».