



ISO calibration certificate for flow sensors

ISO calibration SU device

Werkskalibrierschein
Factory calibration certificate

<p>Messumformer-Typ: [value]</p> <p>transmitter type: [value]</p> <p>Serien-Nr.: [value]</p> <p>serial no.: [value]</p> <p>Messbereich: [value]</p> <p>temperature range: [value]</p> <p>Ausgangssignal: [value]</p> <p>output: [value]</p> <p>Genauigkeit: [value]</p> <p>accuracy: [value]</p> <p>Kalibrierdatum: [value]</p> <p>date of calibration: [value]</p>	<p>Auftragsnummer: [value]</p> <p>job no.: [value]</p> <p>Referenzgerät: [value]</p> <p>reference unit: [value]</p> <p>Prüfnorm, Temperatur: [value]</p> <p>testing device, temperature: [value]</p> <p>Serien-Nr.: [value]</p> <p>serial no.: [value]</p> <p>PTB-Zertifikat: [value]</p> <p>PTB certificate: [value]</p> <p>Umgebungstemperatur: [value]</p> <p>ambient temperature: [value]</p>
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

1st point	2nd point	Temperature
[value]	[value]	[value]
[value]	[value]	[value]
[value]	[value]	[value]

[Faint German and English text describing calibration standards and accuracy]

Application

Design	for type SUxx0x
--------	-----------------

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>Subsequent orders are only possible if the sensor is in a clean condition upon return.</p> <p>In the internet version of the data sheet a sample certificate is stored in the tab "Downloads".</p>
---------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------