



적외선 온도센서를 위한 재교정
Rekalibrierung für Infrarot-Temp. TW2002

Werkskalibrierschein
Factory calibration certificate

Messumformer-Typ: TW2002
transmitter type:

Serien-Nr.: 11000000
serial no.:

Messbereich: 1...2000 °C
temperature range:

Ausgangssignal: 1...5 VDC
output:

Genauigkeit: ± 0.5 %
accuracy:

Kalibrierdatum: 11.05.2017
date of calibration:

Auftragsnummer: 11000000
job no.:

Referenzgerät: PTB 11000000
reference unit:

Prüfnormal, Temperatur: 1100 °C
testing device, temperature:

Serien-Nr.: 11000000
serial no.:

PTB-Zertifikat: PTB 11000000
PTB certificate:

Umgebungstemperatur: 20 °C
ambient temperature:

The calibration certificate is valid for the transmitter TW2002, which is a non-contact infrared thermometer. The transmitter is calibrated according to the PTB standard. The calibration is valid for the temperature range 1...2000 °C. The accuracy is ± 0.5 %. The calibration date is 11.05.2017. The ambient temperature during calibration was 20 °C.

The transmitter is a non-contact infrared thermometer. It is used for non-contact temperature measurement. The transmitter is calibrated according to the PTB standard. The calibration is valid for the temperature range 1...2000 °C. The accuracy is ± 0.5 %. The calibration date is 11.05.2017. The ambient temperature during calibration was 20 °C.

The transmitter is a non-contact infrared thermometer. It is used for non-contact temperature measurement. The transmitter is calibrated according to the PTB standard. The calibration is valid for the temperature range 1...2000 °C. The accuracy is ± 0.5 %. The calibration date is 11.05.2017. The ambient temperature during calibration was 20 °C.

The transmitter is a non-contact infrared thermometer. It is used for non-contact temperature measurement. The transmitter is calibrated according to the PTB standard. The calibration is valid for the temperature range 1...2000 °C. The accuracy is ± 0.5 %. The calibration date is 11.05.2017. The ambient temperature during calibration was 20 °C.

기계적 데이터	
무게	[g] 20,8
비고	
비고	디바이스는 공급업체에 반환되어야 합니다.
	해당 센서의 캘리브레이션 인증서와 함께 제공됩니다.
	캘리브레이션은 두가지 언어로 작성되었습니다, (독일어/영어)
	반송시 센서가 깨끗한 상태에 놓여 있는 경우에만 차후 주문이 가능합니다.
	데이터시트의 인터넷 버전에서 샘플 인증서는 "다운로드" 탭에 저장되어 있습니다.