



# Recalibration for LDP oil particle monitor

Rekalibrierung für Particle Monitor

**Werkskalibrierschein**  
Factory calibration certificate

**Messumformer-Typ:** 75000  
**transmitter type:** 75000  
**Serien-Nr.:** 12345678  
**serial no.:** 12345678  
**Messbereich:** 1...1000 µg/m³  
**temperature range:** 1...100 °C  
**Ausgangssignal:** 1...10 V  
**output:** 1...10 V  
**Genauigkeit:** ±1.0%  
**accuracy:** ±1.0%  
**Kalibrierdatum:** 12.03.2017  
**date of calibration:** 12.03.2017

**Auftragsnummer:** 123456  
**job no.:** 123456  
**Referenzgerät:** 123456  
**reference unit:** 123456  
**Prüfnorm, Temperatur:** 123456  
**testing device, temperature:** 123456  
**Serien-Nr.:** 123456  
**serial no.:** 123456  
**PTB-Zertifikat:** 123456  
**PTB certificate:** 123456  
**Umgebungstemperatur:** 123456  
**ambient temperature:** 123456

The calibration was performed at the ifm electronic calibration center in the "reference unit" with the reference transmitter as "test transmitter" in accordance with the German technical standards and standards of the PTB.

The calibration was performed in the laboratory temperature of the "reference unit" with a reference transmitter in accordance with the standards of the PTB.

The accuracy of the measurement results is determined by the accuracy of the reference transmitter and the accuracy of the calibration process. The measurement results are valid for the duration of the calibration. The measurement results are valid for the duration of the calibration.

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Mechanical data	
Weight	[g] 20.7
Remarks	
Remarks	<div>The device has to be returned to supplier.</div> <div>The corresponding sensor is delivered along with the calibration certificate.</div> <div>The calibration certificate is in two languages (German/English).</div> <div>Subsequent orders are only possible if the sensor is in a clean condition upon return.</div> <div>In the internet version of the data sheet a sample certificate is stored in the tab "Downloads".</div>