


Calibration certificate

Part No. 500001/500002

SWISS PRECISION


Calibration certificate 68294

Test device

Type: 500630 DPE-10-500	Manufacturer: Dimetix AG
Description: DPE-10-500 Laser Distance Sensor	
Serial No.: 91220143	

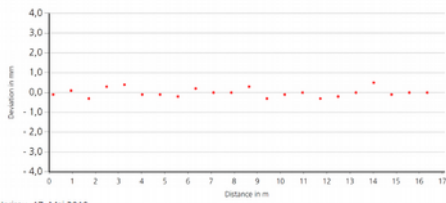
Calibration

Date of Calibration: 16 May 2019	Temperature: 24°C
	Humidity: 35,4% RH
At the completion of the calibration, measured values were in specification stated in the technical reference manual.	Air pressure: 929,5hPa


Calibration equipment used

Model Number: DI2002	Serial Number: 181144
Model Description: Laser Distance Sensor	Calibration Date: June 16, 2016

Distance deviation



Herisau, 17. Mai 2019



Andreas Zuend
Quality Manager

For a certificate of calibration for a Laser Sensor device, we gauge distances from 0.2 m to 16 m. The reference distances are based on national and international standards.

Certificate of calibration – for new Laser Sensor measuring devices

When you order new Laser Sensor, you may order a certificate of calibration for each device at the same time.

Recalibration with calibration certificate – for used Laser Sensor measuring devices

You may return previously used Laser Sensor devices to Dimetix AG for recalibration. These units go through the entire quality process: device cleaning, climatic exposure test cabinet, function test and calibration. Following this, a certificate of calibration will be produced. Any necessary repairs are not included in the price.

Order information

Part No.	Description
500001	Calibration certificate for new Laser Sensor measuring devices (must be ordered together with the device)
500002	Recalibration with calibration certificate for used Laser Sensor measuring devices

