

# Calibration certificate

Part No. 500001/500002

Dimetix AG - Degersheimerstr. 14 - CH-9100 Herisau - SWITZERLAND <b>DIMETIX</b>	
<b>Certificate Of Calibration</b>	
Certificate No: 53*584 Manufacturer: Dimetix AG Type: ELD 1500 V3 Model No: 500920 Date of Calibration: 28-November-2008 Temperature: 20 +/- 4 °C	Description: ELD 1500 V3 Lase GmbH Serial No: 82130040 Humidity: 40 to 70% RH
At the completion of the calibration, measured values were in specification stated in the technical reference manual.	
Calibration Equipment Used Model Number: ZLM 800803 Model Description: Laser Interferometer	Serial Number: Laser 7723CR Calibration Date: 7. Decembre 2004
Herisau, 06-Januar-2010  Andreas Zuend Quality Manager	

For a certificate of calibration for a DLS/FLS 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 DLS/FLS measuring devices

When you order new DLS/FLS sensors, you may order a certificate of calibration for each device at the same time.

## Recalibration with calibration certificate – for used DLS/FLS measuring devices

You may return previously used DLS/FLS 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 measuring devices DLS/FLS (must be ordered together with the device)
500002	Recalibration with calibration certificate for used measuring devices DLS/FLS

