




At our Delta Ohm location in Padua, Italy, we can issue calibration certificates which are only available from a small number of recognised laboratories in all of Europe. The calibration laboratory is equipped with state-of-the-art measuring technology, is accredited in accordance with the standard DIN EN 17025 and is regularly certified by ACCREDIA. On the basis of the worldwide recognition of calibration services by the umbrella organisation ILAC\*, the validity of the calibration certificate is guaranteed by the ILAC in Germany and throughout Europe, as well as about 100 other countries. The calibration certificate is issued in German. We offer the listed ACCREDIA calibration certificates for handheld measuring devices marked with the 

\*ILAC (International Laboratory Accreditation Cooperation) has an association for laboratory accreditation for over 40 years which represents its members in over 70 countries and regional organisations. The ILAC MRA recognition arrangement obligates all members to recognise calibration results produced by nationally accredited laboratories (such as DAKkS or ACCREDIA).

Further information:  
<http://ilac.org/about-ilac/>



Delta Ohm air speed calibration laboratory, Padua

## CALIBRATION CERTIFICATES ACCREDIA

### Lighting strength

#### ACCREDIA-B1

Art. no. 611508  
7 measuring points from 50 ... 4000 lux

#### ACCREDIA-B2

Art. no. 611509  
Radiometer UV A  
10 ... 50 Wm<sup>-2</sup>

#### ACCREDIA-B3

Art. no. 611510  
Luminance  
5 measuring points from 10000 ... 30000 cdm<sup>-2</sup>

#### ACCREDIA-B4

Art. no. 611511  
Pyranometer (solar radiation strength)  
1 measuring point

### Air speed

#### ACCREDIA-G1

Art. no. 611512  
Impeller anemometer up to Ø 60 mm and heat wire sensor  
1 ... 25 m/s  
Measuring points: approx. 1, 2,5, 5, 10, 25 m/s

#### ACCREDIA-G2

Art. no. 611513  
Impeller anemometer Ø 60 mm or greater, ultrasonic and dynamic pressure sensors, shell anemometer  
1 ... 25 m/s  
Measuring points: approx. 1, 2,5, 5, 10, 25 m/s

### Acoustics

Calibration for integrated sound level meter (IEC 61672) and calibrator (IEC 60942)

#### ACCREDIA-A1

Art. no. 611514  
Devices manufactured by Delta Ohm (siehe Page 96/97)

#### ACCREDIA-A2

Art. no. 611693  
Any manufacturer

## ISO CALIBRATION CERTIFICATES

### Lighting strength

#### ISO-WPB1

Art. no. 611515  
ISO certificates  
7 measuring points from 50 ... 4000 lux

#### ISO-WPB2

Art. no. 611516  
ISO certificates Radiometer UV A  
10 ... 50 Wm<sup>-2</sup>

#### ISO-WPB3

Art. no. 611517  
ISO certificates Luminance  
5 measuring points from 10000 ... 30000 cdm<sup>-2</sup>

#### ISO-WPB4

Art. no. 611518  
ISO certificates  
Pyranometer (solar radiation strength)  
1 measuring point

### Air speed

#### ISO-WPG1

Art. no. 611519  
ISO certificates Impeller anemometer up to Ø 60 mm and heat wire sensors, 1 ... 25 m/s  
Measuring points: approx. 1, 2,5, 5, 10, 25 m/s

#### ISO-WPG2

Art. no. 611520  
ISO certificates  
Impeller anemometer Ø 60 mm or greater, ultrasonic and dynamic pressure sensors, shell anemometer  
1 ... 25 m/s  
Measuring points: approx. 1, 2,5, 5, 10, 25 m/s

### Acoustics

Calibration for integrated sound level meter (IEC 61672) and calibrator (IEC 60942)

#### ISO-WPA1

Art. no. 611521  
ISO certificates  
Devices manufactured by Delta Ohm (see page 96/97)

Octave band filter - third-octave band filter calibration (according to IEC 60942) and microphone calibration (sensitivity, frequency) on request

Due to the wide variety of calibration possibilities, it is not possible to list all possible variations in this catalogue. Please ask us or request a quotation.



For the storage of the devices, we recommend the use of a safe-keeping case.