





CERTIFICATE OF CALIBRATION

Certificate No: EN23-491-b

Calibration of

Sound level meter B&K 2250-L Microphone B&K 4950

Pre-amplifier : Supplied calibrator

B&K ZC 0032 B&K 4231

S/N: 3028646 S/N:

30050

3025582

S/N:

S/N:

3207081

ID: DB19010375

Customer

Name : Politie Oost Nederland Address Arnhemseweg 348 :

7334 AC Apeldoorn -- NL

Calibration conditions

Preconditioning 4 hours at 23°C ± 3°C

Environment conditions Presssure: 1026 hPa Humidity: 41,1 % RH

Temperature: 22 °C

Specifications

The Sound Level Meter has been calibrated following the requirements as specified in IEC

61672-3:2013 Class 1.

At the time of calibration, this certifies that only the above product was calibrated and accredited to the norm ISO/IEC17025:2017 "General Requirements for the Competence of

Test and Calibration Laboratories", in the laboratorium of ENMO Services BVBA.

At planned intervals, ENMO calibration standards are verified traceable

to national and international standards.

Procedure

The measurements have been performed by using procedure P-SoundLevelMeter-2013-B

Results

Calibration mode Calibration as received

Result The sound level meter submitted for testing successfully completed the periodic tests of IEC

> 61672-3:2013, for the environmental conditions under which the tests were performed. As evidence was publicly available, from an independent testing organization responsible for approving the results of pattern-evaluation tests performed in accordance with IEC 61672-2:2013, to demonstrate that the model of sound level meter fully conformed to the class 1 specifications in IEC 61672-1:2013, the sound level meter submitted for testing conforms to

> > authority.

the class 1 specifications of IEC 61672-1:2013.

Calibration Date

22/11/2023

Issue Date

22/11/2023

Calibration by

Joeri Scheyltjens Service Engineer

Authorized by

Stijn Schepers

Lab Manager

ENMO SERVICES BVBA

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