



SLOVENSKA
AKREDITACIJA
SIST EN ISO/IEC 17025
LK-008



LOTRIČ
METROLOGY

CERTIFICATE OF CALIBRATION

Certificate No.:275-141-14-1

Page 1 of 3

CALIBRATION OF:

Calibrator: Brüel & Kjær 4231 No: 2564438
Date of receipt: 2014-08-01 IEC Class: 1

Sound Calibrator

CLIENT:

POLITIE BRABANT ZUID-OOST
Noord- Brabantlaan 66 b
5652 LE EINDHOVEN
Netherlands

Order No: 00165

CALIBRATION CONDITIONS:

Preconditioning: 4 hours at 23 °C
Temperature: 23.36 °C
Air Pressure: 98.13 kPa
Rel. Humidity: 54.8 %RH

PROCEDURE:

Calibration was performed according to the standards SIST IEC60942 and internal manual ML10N60.

RESULTS:

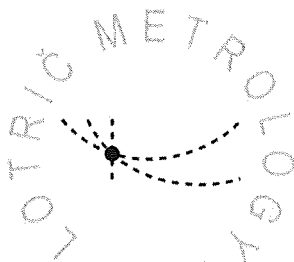
Results with uncertainty are stated from the page 2 onwards.

Date of Calibration:2014-08-05

Certificate issued:2014-08-05

Luka Dolenc
Calibration Technician

Peter Dolenc
Approved Signatory



Digitally Signed by
Luka Dolenc
Date: 2014.08.08 10:19:53
+0200

Digitally Signed by
Peter Dolenc
Date: 2014.08.08 10:22:20
+0200

CERTIFIKAT O KALIBRACIJI / CERTIFICATE OF CALIBRATION

Certifikat St.: / Certificate No: IMS-111-14

Stran / Page 1 od/ of 4

MERILO / CALIBRATION OF:

Merilnik vrtljajev / Tachometer: AVL Tachometer

No: 4302

Datum prejema / Date of receipt: 2014-08-01

Certifikat / Certificate No: IMS-111-14

NAROCNIK / CLIENT:

POLITIE BRABANT ZUID-OOST
Noord-Brabantlaan 66b
5652 LE Eindhoven
Netherlands

Narocilo St. / Order No: 00165

POGOJI OKOLJA / CALIBRATION CONDITIONS:

Priprava / Preconditioning: 6 hours at 23 °C
Temperatura: 23.3 °C ± 3°C
Zr. Tlak: 98.1 kPa ± 3 kPa
Relativna vlaga: 50.9 %RH ± 20 %RH

KALIBRACIJSKI POSTOPEK / PROCEDURE:

Kalibracija je bila izvedena skladno s specifikacijami proizvajalca in delovnih pogojev.
Calibration was performed according manufacturer's specification and operation requirements.

REZULTATI / RESULTS:

Rezultati in merilna negotovost so navedeni na strani 2. / Results with uncertainty are stated from the page 2 onward.

Datum Kalibracije / Date of Calibration: 2014-08-06

Certifikat izdan / Certificate issued: 2014-08-06



Luka Dolenc
Calibration Technician

Digitally Signed by
Luka Dolenc
Date: 2014.08.07 13:50:07
+0200



Peter Dolenc
Approved signatory

Digitally Signed by
Peter Dolenc
Date: 2014.08.08 11:06:34
+0200

CERTIFIKAT O KALIBRACIJI / CERTIFICATE OF CALIBRATION

Certifikat St. / Certificate No: IMS-112-14

Stran / Page 1 od / of 4

MERILO / CALIBRATION OF:

Merilnik vrtljajev / Tachometer: B&K 2979

No: 242318

Datum prejema / Date of receipt: 2014-08-01

Certifikat / Certificate No: IMS-112-14

NAROCNIK / CLIENT:

POLITIE BRABANT ZUID-OOST
Noord-Brabantlaan 66b
5652 LE Eindhoven
Netherlands

Narocilo St. / Order No: 00165

POGOJI OKOLJA / CALIBRATION CONDITIONS:

Priprava / Preconditioning: 6 hours at 23 °C
Temperatura: 23.5 °C ± 3°C
Zr. Tlak: 98.1 kPa ± 3 kPa
Relativna vlaga: 49.2 %RH ± 20 %RH

KALIBRACIJSKI POSTOPEK / PROCEDURE:

Kalibracija je bila izvedena skladno s specifikacijami proizvajalca in delovnih pogojev.
Calibration was performed according manufacturer's specification and operation requirements.

REZULTATI / RESULTS:

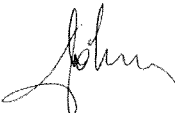
Rezultati in merilna negotovost so navedeni na strani 2. / Results with uncertainty are stated from the page 2 onward.

Datum Kalibracije / Date of Calibration: 2014-08-06

Certifikat izdan / Certificate issued: 2014-08-06


Luka Dolenc
Calibration Technician

Digitally Signed by
Luka Dolenc
Date: 2014.08.07 13:50:21
+0200


Peter Dolenc
Approved signatory



Digitally Signed by
Peter Dolenc
Date: 2014.08.08 11:06:41
+0200



SLOVENSKA
AKREDITACIJA
SIST EN ISO/IEC 17025
LK-008



LOTRIC[®]
METROLOGY

CERTIFICATE OF CALIBRATION

Certificate No: 275-146-14-1

Page 1 of 25

CALIBRATION OF:

| | | |
|--------------------|------------------|-------------|
| Sound Level Meter: | 2238-4188-BZ7126 | No: 2562578 |
| Microphone: | 4188 | No: 2555354 |
| Date of receipt: | 2014-08-01 | |
| Certificate No: | 275-146-14-1 | |

CLIENT:

POLITIE BRABANT ZUID-OOST
Noord-Brabantlaan 66b
5652 LE Eindhoven
Netherlands

Order No: 00165

CALIBRATION CONDITIONS:

Preconditioning: 6 hours at 23 °C
Temperature: 23.5 °C ± 3°C
Air Pressure: 98.1 kPa ± 3 kPa
Rel. humidity: 49.4 %RH ± 20 %RH

PROCEDURE:

Calibration was performed according to the standards SIST IEC 60651 and 60804 type 1 and internal manual ML10N60.

RESULTS:

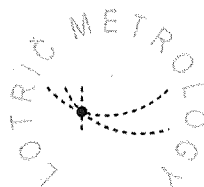
Results with uncertainty are stated from the page 2 onward.

Date of Calibration: 2014-08-06

Certificate issued: 2014-08-06

Luka Dolenc
Calibration Technician

Peter Dolenc
Approved signatory



Digitally Signed by
Luka Dolenc
Date: 2014.08.08 10:14:52
+0200

Digitally Signed by
Peter Dolenc
Date: 2014.08.08 10:26:14
+0200