

Certificate of Conformance

Politie Oost Nederland

Groningensingel 94

6835 GL Arnhem

Netherlands

Preventive maintenance of the **Noise Patrol** type **3665** system ser. no. **210401200T** has been completed in accordance with the scheduled program and established procedures. All components were inspected, cleaned, adjusted as needed, and verified to ensure optimal performance, reliability, and safety.

The system was subsequently tested and passed all production tests, meeting the manufacturer's specifications at the time of testing. Functional and performance checks confirmed compliance with all technical and quality requirements, including full conformity of the **OBD II RPM detection component** with the applicable OBD-II protocol specifications.

Final testing was carried out using calibrated equipment traceable to national and/or international standards. All instruments were within their valid calibration period.

No deviations or non-conformities were found, and the system is operating within specified limits and approved for continued use.

Date of certificate
23.04.2026

Franc Celestina



Recommended next test: **April 2027**

Please note that this document is not a calibration certificate.

KALIBRATIECERTIFICAAT / CERTIFICATE OF CALIBRATION

Certificaat nr./ Certificate No: IMS-171-26

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MAATSTAF/ MEASURE:

Tachometer / Tachometer:	IMS	MM-0435	No: 210401200T
Systeem / System:	IMS	Noise Patrol 3665	No: 21030512
Datum prejema / Date of receipt:	2026-04-20		

CLIËNT / CLIENT:

Politie Oost Nederland
Groningensingel 94
6835 GL Arnhem
Netherlands

Ordernummer / Order No: 00204

OMGEVINGSOMSTANDIGHEDEN/ ENVIROMENTAL CONDITIONS:

Priprava / Voorconditionering:	6 hours at 23 °C		
Temperature	23.0 °C	± 3°C	
Pressure	101.3 kPa	± 3 kPa	
Humidity	50.0 %RH	± 20 %RH	

KALIBRATIE METHODE / CALIBRATION METHOD:

De kalibratie werd uitgevoerd volgens de specificaties van de fabrikant en de werkingsvereisten.
Calibration was performed according manufacturer's specification and operation requirements.

RESULTAAT / RESULTS:

Resultaten met onzekerheid worden vermeld vanaf pagina 2./ Results with uncertainty are stated from the page 2 onward.

Datum van kalibratie / Date of Calibration: 2026-04-23

Uitgifte certificaat / Certificate issued: 2026-04-23


Franc Celestina
Calibration Technician


Luka Dolenc
Approved signatory



Digitally Signed By: Franc Celestina
Date: 23.04.2026

Digitally Signed By: Luka Dolenc
Date: 23.04.2026

Summary

Visual inspection Passed

RPM Measured with AVL Probe attached Passed

Het oordeel "Passed/Failed" houdt geen rekening met de kalibratie-onzekerheid; daarom is dit certificaat geen conformiteitsverklaring. "Passed" betekent alleen dat de gemeten waarde binnen de op het certificaat vermelde limieten valt.

The verdict "Passed/Failed" does not take the calibration uncertainty into consideration; therefore this certificate is not a conformance statement. "Passed" only means that the measured value is within the limits stated on the certificate .

Onzekerheid / Uncertainty

De gerapporteerde uitgebreide meetonzekerheid wordt uitgedrukt als de standaard meetonzekerheid vermenigvuldigd met dekkingsfactor $k=2$, wat voor een normale verdeling overeenkomt met een dekkingskans van ongeveer 95 %. De standaard meetonzekerheid is bepaald in overeenstemming met EA-publicatie EA-4/02 M:2013. *The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by coverage factor $k=2$, which for a normal distribution corresponds to a coverage probability of approximately 95 %. The standard uncertainty of measurement has been determined in accordance with EA Publication EA-4/02 M:2013.*

De vermelde meetresultaten en onzekerheden hebben alleen betrekking op de gemeten waarde op het moment van meting en hebben geen gevolgen voor de stabiliteit op lange termijn.

The measurement results and uncertainties quoted refer only to the measured value at the time of measurement and carry no implication regarding the long term stability.

Plaats van kalibratie /Place of Calibration:

IMS Merilni Sistemi d.o.o., Cesta Ljubljanske brigade 23a, Ljubljana.

Instruments

<u>Category:</u>	<u>Type:</u>	<u>Manufacturer:</u>	<u>Serial No.:</u>
Voltmeter	DMM34970A	Agilent	MY44025017
Burst Generator	AFG 3102	Tektronix	C010417

Visual inspection

The unit is visually inspected to check the suitability for calibration.

Result

Visual inspection ☒ OK

RPM Measured with Tachometer

RPM Measured with Tachometer

	Expected [RPM]	Measured [RPM]	Accept - Limit [RPM]	Accept + Limit [RPM]	Deviation [RPM]	Uncertainty [RPM]
1897.368 RPM	1897.37	1890.0	-19.0	19.0	-7.4	0.25
2128.878 RPM	2128.88	2130.0	-21.3	21.3	1.1	0.25
2388.642 RPM	2388.64	2400.0	-23.9	23.9	11.4	0.25
2680.104 RPM	2680.10	2670.0	-26.8	26.8	-10.1	0.25
3007.122 RPM	3007.12	3000.0	-30.1	30.1	-7.1	0.25
3374.046 RPM	3374.05	3390.0	-33.7	33.7	15.9	0.25
3785.742 RPM	3785.74	3780.0	-37.9	37.9	-5.7	0.25
4247.676 RPM	4247.68	4260.0	-42.5	42.5	12.3	0.25
4765.968 RPM	4765.97	4770.0	-47.7	47.7	4.0	0.25
5347.506 RPM	5347.51	5370.0	-53.5	53.5	22.5	0.25

No Disclaimer

KALIBRATIECERTIFICAAT / CERTIFICATE OF CALIBRATION

Certificaat nr./ Certificate No: IMS-172-26

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MAATSTAF/ MEASURE:

Tachometer / Tachometer:

AVL Tachometer

No: 11282

Datum van ontvangst / Date of receipt:

2026-04-20

CLIËNT / CLIENT:

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Groningensingel 94
6835 GL Arnhem
Netherlands

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2388.642 RPM	2388.64	2380.0	-23.9	23.9	-8.6	0.25
2680.104 RPM	2680.10	2693.0	-26.8	26.8	12.9	0.25
3007.122 RPM	3007.12	3000.0	-30.1	30.1	-7.1	0.25
3374.046 RPM	3374.05	3370.0	-33.7	33.7	-4.1	0.25
3785.742 RPM	3785.74	3789.0	-37.9	37.9	3.3	0.25
4247.676 RPM	4247.68	4252.0	-42.5	42.5	4.3	0.25
4765.968 RPM	4765.97	4792.0	-47.7	47.7	26.0	0.25
5347.506 RPM	5347.51	5352.0	-53.5	53.5	4.5	0.25

No Disclaimer