



Certified Translation DAkkS Certificate

Deutsche Akkreditierungsstelle

Annex to the Partial Accreditation Certificate D-PL-11233-01-02 according to DIN EN ISO/IEC 17025:2018

Valid from: July 05, 2024

Date of Issue: July 05, 2024

This annex to the certificate is an integral part of the Accreditation Certificate D-PL-11233-01-00.

Holder of the Partial Accreditation Certificate:

WINDTEST Grevenbroich GmbH

Frimmersdorfer Strasse 73 a, 41517 Grevenbroich

with site at

WINDTEST Grevenbroich GmbH

Frimmersdorfer Strasse 73 a, 41517 Grevenbroich

The test laboratory meets the requirements according to DIN EN ISO/IEC 17025:2018 for the conformity assessment activities listed in the annex to this certificate. This includes additional existing legal and normative requirements for the test laboratory, including those in relevant sectoral schemes, provided they are explicitly confirmed in the annex to this certificate.

The management system requirements of DIN EN ISO/IEC 17025 are written in the language relevant to the operations of test laboratories and conform generally with the principles of DIN EN ISO 9001.

Tests in the following areas:

Determination of noises;

Further methods for the determination of noises;

Immission Control Module

This annex to the certificate is only valid together with the written accreditation certificate and reflects the status as indicated by the date of issue. The current status of the valid and monitored accreditation can be found in the Database of Accredited Bodies maintained by Deutsche Akkreditierungsstelle GmbH (DAkkS). (<https://www.dakks.de>)

Abbreviations used: see last page

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The test laboratory is permitted to use the standards/test procedures marked with * with different issue dates without being required to inform and obtain prior approval from DAkkS.

The test laboratory maintains a current list of all test procedures within the flexible scope of accreditation.

1 Scope of activities regulated by immission control law

Specifications according to the Immission Control Module and DIN 45688:2014

Group V - Immission Control Module: Determination of Noises			
Standard / Guideline / Technical Rule		QM Document	Remark Site
Title	Designation		
TI Noise 1968-07	General administrative provision on installations requiring approval in accordance with Section 16 of the German Industrial Code; Technical Instructions on Noise Abatement – TI Noise (in conjunction with: VDI 2058 sheet 1:1985-09 "Assessment of industrial noise in the neighborhood")	QMPA 06 2021-08-26 QMPA 07 2019-06, Rev.4 QMPA 12 2021-08-26 QMPA 22 2021-08-26	Grevenbroich
TI Noise 1998-08 (as of 2017)	Sixth General Administrative Provision to the Federal Immission Control Act (Technical Instructions on Noise Abatement – TI Noise)	QMPA 06 2021-08-26 QMPA 07 2019-06, Rev.4 QMPA 12 2021-08-26 QMPA 22 2021-08-26	

1 Further procedures for the determination of noises*

FGW TR1, Rev. 19
2021-09

Determination of sound emission values

IEC 61400-11 Ed. 2.1
2006-11

Wind turbines Generator Systems – Part 11: Acoustic noise measurement techniques

IEC 61400-11 Ed. 3.1
2018-06

Wind turbines Generator Systems – Part 11: Acoustic noise measurement techniques

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ISO 1996-2
2017-07

Acoustics – Description, measurement and assessment of
environmental noise – Part 2: Determination of sound pressure
levels (only industrial plants)

The specified procedures comply with the requirements of
"Certificate of technical qualification for assessments in the area of immission control"
("Immission Control Module") as amended on January 30, 2018.

Competence is confirmed for the technical scope of activities of

Group V

regulated by immission control law.

The determinations are limited to wind turbines.

Abbreviations used:

DIN	Deutsches Institut für Normung e. V. (German Institute for Standardization)
EN	European Standard
FGW	Promotional Society for Wind Energy and Other Renewable Energies
IEC	International Electrotechnical Commission
ISO	International Organization for Standardization
QMPA	Special procedure of WINDTEST Grevenbroich GmbH

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This is to certify that the above translation from the German
text into the English language is correct and complete.

Neuss, September 14, 2024

Ulrike Baumann-O'Flaherty

Certified translator of the English language authorized for the
jurisdiction of Düsseldorf Higher Regional Court

