

Deutsche Akkreditierungsstelle

Annex to the Accreditation Certificate D-IS-21647-01-01 according to DIN EN ISO/IEC 17020:2012

Valid from: 19.05.2026

Date of issue: 19.05.2026

This annex is part of the Accreditation Certificate D-IS-21647-01-00.

Holder of the Accreditation Certificate:

**Omexom Renewable Energies Offshore GmbH
Business Unit Offshore Solutions
Bahnhofstraße 7, 26122 Oldenburg**

with the location

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Bahnhofstraße 7, 26122 Oldenburg**

The inspection body type C meets the requirements of DIN EN ISO/IEC 17020:2012 to carry out the conformity assessment activities listed in this annex. The inspection body meets additional legal and normative requirements, if applicable, including those in relevant sectoral schemes, provided that these are explicitly confirmed below.

The management system requirements of DIN EN ISO/IEC 17020 are written in the language relevant to the operations of inspection bodies and they conform to the principles of DIN EN ISO 9001.

*This annex to the certificate was issued by the Deutsche Akkreditierungsstelle GmbH (DAkkS) and is digitally sealed.
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 any valid and surveyed accreditation can be found in the directory of accredited bodies maintained by Deutsche Akkreditierungsstelle GmbH (www.dakks.de).*

Abbreviations used: see last page

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This document is a translation. The definitive version is the original German annex to the accreditation certificate.

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Inspections in the fields:

Inspection of mechanical systems, electrical systems and support structures of wind turbines, substations and other facilities of windfarms as well as process assessment and assessment of permit requirements in onshore and offshore wind energy by evaluating and determining the conformity with specific and – on the basis on a professional judgement - with general requirements

Inspections according to:

D686 Version 4 2025-05	Procedure Inspection Systems Engineering (DIN EN ISO/IEC 17020:2012) Omexom Renewable Energies Offshore GmbH
D687 Version 4 2025-05	Procedure Inspection Electrical Engineering (DIN EN ISO/IEC 17020:2012) Omexom Renewable Energies Offshore GmbH
D688 Version 4 2025-05	Procedure Inspection Permit Requirements (DIN EN ISO/IEC 17020:2012) Omexom Renewable Energies Offshore GmbH
D689 Version 4 2024-02	Procedure Inspection Construction (DIN EN ISO/IEC 17020:2012) Omexom Renewable Energies Offshore GmbH

Based on the following requirement documents, evaluation and basic test standards:

1 Inspection Systems Engineering

Guideline or standard Date of issue	Title of the guideline or standard
DIN EN 61400-22 2011-10 Correction 2020-10	Wind Turbines - Part 22: Conformity Testing and certification
BSH Standard Design 2015-07 Correction 2015-12 Update 2021-06	BSH Standard Design – Minimum requirements concerning the constructive design of offshore structures within the Exclusive Economic Zone (EEZ)
BWE 2012	Principles for the Periodic Inspection of Wind Turbines

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Guideline or standard Date of issue	Title of the guideline or standard
DIBt publication B, issue 8 2012-10 Corrected version 2015-03	Guideline for wind turbines – actions on and structural integrity of tower and foundation
DNVGL-SE-0190 2015-12	Project Certification of Wind Power Plants
DNVGL-ST-0361 2021-11	Machinery for Wind Turbines
DNVGL-ST-0438 2021-11	Control and Protection Systems for Wind Turbines
DNVGL-SE-0441 2021-10	Type and Component Certification

2 Inspection Construction

Guideline or standard Date of issue	Title of the guideline or standard
BSH Standard Design 2015-07 Correction 2015-12 Update 2021-06	Minimum requirements concerning the constructive design of offshore structures within the Exclusive Economic Zone (EEZ)
BWE 2012	Principles for the Periodic Inspection of Wind Turbines
DIBt publication B, issue 8 2012-10 Corrected version 2015-03	Guideline for wind turbines – actions on and structural integrity of tower and foundation
DNVGL-ST-0126 2018-07	Support Structures for Wind Turbines
DNVGL-SE-0190 2015-12	Project Certification of Wind Power Plants

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3 Inspection Electrical Engineering

Only excerpts of the following normative documents applicable to electrical engineering

Guideline or standard Date of issue	Title of the guideline or standard
BSH Standard Design 2015-07 Correction 2015-12 Update 2021-06	Minimum requirements concerning the constructive design of offshore structures within the Exclusive Economic Zone (EEZ)
DGUV 203-072 2017-12	Recurring Periodic Inspection of electrical systems and stationary equipment
DGUV Regeln 100-500 2008-04 Update 2021-05	Operation of working equipment
TRBS 1201 2019-03 Correction 2019-07	Inspection and testing of working equipment and systems that require monitoring
VDE 0105-100 2015-10 Amendment A1: 2017-06	Operation of electrical installations
VDE 0100-600 2017-06	Low-voltage electrical installations
DIN V VDE 0108-100 2018-12	Emergency escape lighting systems
DNVGL-OS-D201 2022-01	Electrical installations
ASR A1.3 2013-02 Amendment 2017-01 Amendment 2017-07	Safety and health marking
D2719 Version 3 2025-12	Test instructions for sound scanning of electrical equipment

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4 Inspection Permit Requirements

Guideline or standard Date of issue	Title of the guideline or standard
BSH Standard Design 2015-07 Correction 2015-12 Update 2021-06	Minimum requirements concerning the constructive design of offshore structures within the Exclusive Economic Zone (EEZ)

Abbreviations used:

ASR	Technical Rules for Work Places (<i>Technische Regeln für Arbeitsstätten</i>)
BSH	Federal Maritime and Hydrographic Agency (<i>Bundesamt für Seeschifffahrt und Hydrographie</i>)
BWE	German Wind Energy Association (<i>Bundesverband WindEnergie e. V.</i>)
DGUV	German Social Accident Insurance (<i>Deutsche Gesetzliche Unfallversicherung e. V.</i>)
DIBt	German Institute for Civil Engineering (<i>Deutsches Institut für Bautechnik</i>)
DIN	German Institute for Standardization (<i>Deutsches Institut für Normung</i>)
DNVGL	Det Norske Veritas Germanischer Lloyd (DNV GL SE)
VDE	Association for Electrical, Electronic & Information Technologies (<i>Verband der Elektrotechnik, Elektronik und Informationstechnik</i>)

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