MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000407287-MSC-RvA-DEU

Initial certification date:
01 April 2016

Valid:
15 April 2025 – 30 March 2027

This is to certify that the management system of

Deutsche Windtechnik AG

Auf der Muggenburg 2, 28217 Bremen, Germany

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:

ISO 14001:2015

This certificate is valid for the following scope:

Maintenance, repair, inspection, technical improvement and other services for on- and offshore Wind Turbine Generator (WTG) and substations, components and their technical peripheral equipment

Place and date:
Barendrecht, 15 April 2025

For the issuing office:
DNV - Business Assurance
Zwolseweg 1, 2994 LB Barendrecht, Netherlands

Erie Koek
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.
ACCREDITED UNIT: DNV Business Assurance B.V., Zwolseweg 1, 2994 LB, Barendrecht, Netherlands - TEL: +31(0)102922689. www.dnv.com/assurance

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Appendix to Certificate

Deutsche Windtechnik AG

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Deutsche Windtechnik AG	Auf der Muggenburg 2, 28217 Bremen, Germany	Strategic and operational management and development, PR and marketing, accounting, finance and balance sheets, QES management
Deutsche Windtechnik GmbH & Co. KG	Auf der Muggenburg 2, 28217 Bremen, Germany	Controlling, PR and marketing, risk and investment management Implementation of safety and technical training courses at the training centres in Bremen, Viöl and Bissendorf
Deutsche Windtechnik GmbH & Co. KG	Osterport 2e, 25872 Ostenfeld, Germany	Full and basic maintenance, repair, fault clearance and emergency service, 24/7 remote monitoring, technical operations management, replacement and repair of major components, system optimisation through retrofit measures, inspection and appraisal, installation and commissioning of wind turbines, technical inspection, spare parts warehousing and trading
Deutsche Windtechnik GmbH & Co. KG	Heideweg 2-4, 49086 Osnabrück, Germany	Full and basic maintenance, repair, fault clearance and emergency service, remote monitoring, technical operations management, replacement and repair of major components, system optimisation through retrofit measures, inspection and assessment, installation and commissioning of wind turbines, technical inspection, warehousing and trading in spare parts
Deutsche Windtechnik AB	Nätvägen 2, 43274, Träslövsläge, Sweden	Exchange and repair of major components, maintenance, emergency service and fault clearance, inspection and appraisal, trade
Deutsche Windtechnik ApS	Flyndervej 4, 6792 Romo, Denmark	Consulting and project management
Deutsche Windtechnik B.V.	Groenewoudsedijk 40, 3528 BK Utrecht, Netherlands	WTG service: inspection, maintenance and repair Offshore balance of plant (BOP) service: inspection, maintenance and repair
Deutsche Windtechnik Belgium B.V.	Groenewoudsedijk 40, 3528 BK Utrecht, Belgium	WTG service: inspection, maintenance and repair Offshore balance of plant (BOP) service: inspection, maintenance and repair

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Site Name	Site Address	Site Scope
Deutsche Windtechnik Co. Ltd.	17F-3, No. 62, Nanjing West Road, Datong District, Taipei City, Republic of China (Taiwan)	Technical services (maintenance, inspections, repairs) for offshore wind farm assets, especially for wind turbine foundations (below and above water), wind farm substations, cable and sea bed surveys, quality inspections, site management, engineering. Technical services for onshore wind farms, especially various kinds of wind turbine inspections
Deutsche Windtechnik Ltd.	9-10 St Andrew Square, Edinburgh, Scotland, EH2 2AF	Maintenance, monitoring and servicing of onshore wind turbine technology
Deutsche Windtechnik Offshore Ltd.	Orbis Energy, Wilde Street, Lowestoft, NR32 1XH, United Kingdom	Technical services for offshore wind farm assets; especially for wind turbine structures (below and above water), wind farm substations, cable and sea bed surveys, quality inspections, site management, engineering. Technical support services for offshore wind farms
Deutsche Windtechnik SARL	15 Avenue Henri Becquerel, 51000, Châlons-en-Champagne, France	Full and basic maintenance, repair, 24/7 remote monitoring
Deutsche Windtechnik Sp.z o. o.	ul. Głogowska 31-33, 60-702 Poznań, Poland	Operation and management, customer inspections and audits, consulting services, maintenance, repair of wind turbine technology
Deutsche Windtechnik Offshore und Consulting GmbH	Auf der Muggenburg 2, 28217 Bremen, Germany	Expert opinions and consulting services, technical testing and production monitoring, maintenance and technical improvement, QHSE support
Deutsche Windtechnik Repowering GmbH & Co. KG	Auf der Muggenburg 2, 28217 Bremen, Germany	Project management for dismantling, recycling of wind turbines and their infrastructure Planning and supervision of foundation demolition works Planning and supervision of transport and logistics services for dismantling, recycling of wind turbines and their infrastructure Planning and supervision of recycling and disposal of old turbines Marketing & sale of old turbines
Deutsche Windtechnik Steuerung GmbH & Co. KG	Osterport 2f, 25872 Ostenfeld, Germany	Repair of electronic components, design of test equiment, optimization of electronic components, analysis and programming
OutSmart Deutschland GmbH	Gorch-Fock-Str. 109, 26721 Emden, Germany	Operations Management, Consulting, QHSE Support, Customer Inspections, Customer Audits
OutSmart B.V.	Westervoortsedijk 73-HB, 6872 AV Arnhem, Netherlands	Operations Management, Consulting, QHSE Support, Customer Inspections, Customer Audits
OutSmart Netherlands B.V.	Westervoortsedijk 73-HB, 6872 AV Arnhem, Netherlands	Operations Management, Consulting, QHSE Support, Customer Inspections, Customer Audits