

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
260780-2018-AHSO-GER-DAkkS

Initial certification date:
31. March 2015

Valid:
30. November 2018 – 11. March 2021

This is to certify that the management system of

Deutsche Windtechnik AG

Stephanitorsbollwerk 1, (Haus LEE), 28217 Bremen, Germany
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System
standard:

BS OHSAS 18001:2007


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:
Essen, 30. November 2018



For the issuing office:
DNV GL - Business Assurance
Schnieringshof 14, 45329 Essen, Germany


Thomas Beck
Technical Manager

Certificate No: 260780-2018-AHSO-GER-DAkKS
Place and date: Essen, 30. November 2018

Appendix to Certificate

Deutsche Windtechnik AG

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Deutsche Windtechnik AG Zentrale 260780CC1-2018-AHSO-GER-DAkKS	Stephanitorsbollwerk 1 (Haus LEE) 28217 Bremen Germany	Strategic and operational management and development, PR and marketing, accounting, finance and balance sheets
Deutsche Windtechnik Offshore und Consulting GmbH 260780CC2-2018-AHSO-GER-DAkKS	Stephanitorsbollwerk 1 (Haus LEE) 28217 Bremen Germany	Expertise and consulting services, technical inspection and production monitoring, maintenance, inspections, repair and technical improvement, QHSE support
Deutsche Windtechnik Service GmbH & Co. KG 260780CC3-2018-AHSO-GER-DAkKS	Osterport 2e 25872 Ostenfeld Germany	Exchange and repair of large components, technical on call service and interference suppression, repowering, plant optimization through retrofit measures, plant remote monitoring, inspection and assessment, construction and commissioning of new and used equipment, technical revision, trade in spare parts
Deutsche Windtechnik Steuerung GmbH & Co. KG 260780CC4-2018-AHSO-GER-DAkKS	Osterport 2f 25872 Ostenfeld Germany	Repair of electronic components, design of test equipment, optimization of electronic components, analysis and programming
Deutsche Windtechnik B.V. 260780CC5-2018-AHSO-GER-DAkKS	Kanaalweg 17-G 3526 KL Utrecht The Netherlands	Consulting and project management
Deutsche Windtechnik ApS 260780CC6-2018-AHSO-GER-DAkKS	Flyndervej 4 6792 Romo Denmark with the operational activities at the site Stephanitorsbollwerk 1 (Haus LEE) 28217 Bremen Germany	

Certificate No: 260780-2018-AHSO-GER-DAkKS
Place and date: Essen, 30. November 2018

Appendix to Certificate

Deutsche Windtechnik AG

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Deutsche Windtechnik X-Service GmbH 260780CC7-2018-AHSO-GER-DAkKS	Heideweg 2-4 49086 Osnabrück Germany	Full and basic maintenance, repair, 24/7 remote monitoring, technical management
OutSmart Deutschland GmbH 260780CC8-2018-AHSO-GER-DAkKS	Gorch-Fock-Straße 109 26721 Emden Germany	Operations management/operational management, consulting/consulting services, customer inspections, customer audits
OutSmart B.V. 260780CC9-2018-AHSO-GER-DAkKS	Markweg 1a 6883 JL Velp The Netherlands	
OutSmart Netherlands B.V. 260780CC10-2018-AHSO-GER-DAkKS	Markweg 1a 6883 JL Velp The Netherlands	
Deutsche Windtechnik SARL 260780CC11-2018-AHSO-GER-DAkKS	15 Avenue Henri Becquerel 51000 Châlons-en-Champagne France	Full and basic maintenance, repair, 24/7 remote monitoring
Deutsche Windtechnik Rotor und Turm GmbH & Co. KG 260780CC12-2018-AHSO-GER-DAkKS	Hüttenstraße 20a 28237 Bremen Germany	Training and education centre
Zereon Service GmbH 260780CC13-2018-AHSO-GER-DAkKS	Hüttenstraße 20a 28237 Bremen Germany	Temporary employment; Rotor: expertise, maintenance, repair Tower: tower and foundation sealing, corrosion protection
Deutsche Windtechnik AB 260780CC15-2018-AHSO-GER-DAkKS	Smältugngatan 4 43232 Varberg Sweden	Replacement and repair of large components, maintenance, emergency service and fault clearance, inspection and appraisal, trade in spare parts