

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
168756-2014-AE-GER-DAkKS

Initial certification date:
18. December 2014
Expiry date of last certification cycle:
17. December 2017
Date of last recertification:
09. December 2017

Valid:
20. December 2017 - 17. December 2020

This is to certify that the management system of



Enercon GmbH

Dreekamp 5, 26605 Aurich, Germany

and the sites as mentioned in the appendix accompanying this certificate

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

ISO 50001:2011

This certificate is valid for the following scope:

Development, production and servicing of wind energy converters

The scope of the system at the site includes all processes / plants under the control of the company


Place and date:
Essen, 20. December 2017



Deutsche
Akkreditierungsstelle
D-ZM-18453-01-00

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




Thomas Beck
Management Representative

Certificate No: 168756-2014-AE-GER-DAkKS
Place and date: Essen, 20. December 2017

Appendix to Certificate

Enercon GmbH

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
ENERCON GmbH	Dreekamp 5, 26605 Aurich, Germany	Development, production and servicing of wind energy converters The scope of the system at the site includes all processes / plants under the control of the company
GZO Guss-Zentrum-Ostfriesland GmbH	Gewerbestraße 56, 26624 Südbrookmerland, Germany	Production of cast iron components for wind energy converters The scope of the system at the site includes all processes / plants under the control of the company
Mechanic Anlagenbau GmbH	Borsigstraße 1, 26607 Aurich, Germany	Metal processing, Assembly and repair of complete machine houses (nacelles) of wind energy converters; Machinery and plant engineering
MTA Metalltechnologie Aurich GmbH	Borsigstraße 20, 26607 Aurich, Germany	
SKET GmbH	Schilfbreite 2, 39120 Magdeburg, Germany	The scope of the system at the site includes all processes / plants under the control of the company
Aero Rotorblattfertigung GmbH	Kreihüttenmoorweg 25, 26607 Aurich, Germany	Production, repair and mold construction of rotor blades and other fibre composite components The scope of the system at the site includes all processes / plants under the control of the company
RBO Rotorblattoberfläche GmbH	Kreihüttenmoorweg 25, 26607 Aurich, Germany	
Rothenseer Rotorblattfertigung GmbH	August-Bebel Damm 24-30, 39126 Magdeburg Rothensee, Germany	
Groß-Rotorblattfertigung GmbH	August-Bebel Damm 24-30, 39126 Magdeburg Rothensee, Germany	
Rothenseer Generatorenfertigung GmbH	August-Bebel Damm 24-30, 39126 Magdeburg Rothensee, Germany	
KTA Kunststofftechnologie Aurich GmbH	Borsigstraße 32, 26607 Aurich, Germany	
AERO Ems GmbH	Hünteler Straße 30, 49733 Haren, Germany	

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV GL Business Assurance Zertifizierung und Umweltgutachter GmbH, Schnieringshof 14, 45329 Essen, Germany.
TEL: +49 201 7296-222. www.dnvgl.de/assurance

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Enercon GmbH

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Composite Materials Supply GmbH	Borsigstraße 29, 26607 Aurich, Germany	Provision of products, systems and formulated blends for laminating and gluing applications The scope of the system at the site includes all processes / plants under the control of the company
Induction Generatorenabfertigung GmbH	Kreihüttenmoorweg 25, 26607 Aurich, Germany	Production and repair of generators for wind energy converters and electrical machinery The scope of the system at the site includes all processes / plants under the control of the company
Windgeneratorenfertigung Magdeburg GmbH	August-Bebel Damm 24-30, 39126 Magdeburg Rothensee, Germany	
STA Stanztechnologie Aurich GmbH	Borsigstraße 30, 26607 Aurich, Germany	
Eletrotechnikfertigung Magdeburg GmbH	August-Bebel Damm 24-30, 39126 Magdeburg Rothensee, Germany	Production and repair of electrical frequency converters / voltage changer systems for wind energy converters and energy systems; Production of electrical cabinets The scope of the system at the site includes all processes / plants under the control of the company