

Type Certificate

TC – 180402, Rev. 0

This certificate is issued to

Emergya Wind Technologies BV
Lindeboomseweg 51
3825 AL Amersfoort
The Netherlands

for the wind turbine

DIRECTWIND 58 1000kW
Hub Heights 46 m & 69 m
Rotor Blade EWT27

This certificate attests compliance with

IEC 61400-1/A1

"Wind turbines – Part 1: Design requirements", Edition 3.0 with
Amendment 1, 2010-10
- Wind Turbine Class IIA

concerning the design and manufacture. It is based on the following reference documents:

STC – 171002	Design Evaluation	DEWI-OCC, Rev. 0, 2017-12-19
STC – 171104	Manufacturing	DEWI-OCC, Rev. 0, 2018-01-29
STC – 180405	Type Test	DEWI-OCC, Rev. 0, 2018-04-26
R11827300-12	Final Evaluation	DEWI-OCC, Rev. 1, 2018-04-27

The conformity evaluation was carried out according to IEC 61400-22, "Wind turbines - Part 22: Conformity testing and certification", Edition 1.0, 2010-05.

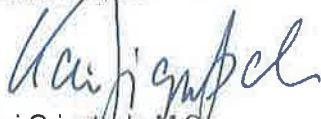
Changes in the system design or the manufacturer's quality system are to be approved by DEWI-OCC. Without approval, this certificate loses its validity.

The wind turbine is specified in the annex of the following conformity statement.

STC – 171002	Design Evaluation	DEWI-OCC, Rev. 0, 2017-12-19
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This type certificate is valid until: 2023-04-26

Cuxhaven, 2018-04-27

A handwritten signature in blue ink, appearing to read "Kai Grigutsch".

Kai Grigutsch, M.Sc.
Head of DEWI-OCC

Certification Body for Wind Turbines



The validity is linked to the mandatory annual surveillance of this type certificate and can be verified on the following link: <http://www.dewi-occ.de/>
Certification Body for products
accredited by DAKKS according to
DIN EN ISO/IEC 17065:2013
The accreditation is valid for the
fields of certification listed in the
accreditation certificate.

 **DAKKS**

Deutsche
Akkreditierungsstelle
D-ZE-11326-01-00

DEWI-OCC Offshore and
Certification Centre GmbH
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a UL company