



A - Type Certificate

TC – 181103, Rev. 1

This certificate is issued to

Nordex Energy Spain, S.A.U.
Polígono Industrial Barasoain, Parcela 2
31395 Barasoain (Navarra)
Spain

for the wind turbine

AW 140/3000 IEC S TH120 AW68.7 50 Hz

This certificate attests compliance with

GL 2010

Germanischer Lloyd, "Guideline for the Certification of Wind Turbines",
Edition 2010
- WT Class S

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

STC – 181106	A - Design Assessment	DEWI-OCC, Rev. 1, 2018-12-14
STC – 181107	A - IPE	DEWI-OCC, Rev. 1, 2018-12-14
STC – 181108	A - Prototype Testing	DEWI-OCC, Rev. 1, 2018-12-14
R12514076-12	Final Assessment	DEWI-OCC, Rev. 1, 2018-12-14

The conformity evaluation was carried out according to Germanischer Lloyd, "Guideline for the Certification of Wind Turbines", Edition 2010.

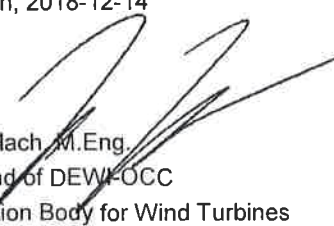
The main wind turbine characteristics are specified in the annex of the following evaluation report:

R12514076-12	Final Assessment	DEWI-OCC, Rev. 1, 2018-12-14
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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.

This type certificate is valid until: 2023-11-12

Cuxhaven, 2018-12-14


Jörn Gerlach, M.Eng.
Vice 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.



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a UL company