

Type Certificate

TC – 101204, Rev. 1

This Type Certificate is issued to

Easywind GmbH
Redlingsweg 3
25842 Langenhorn
Germany

For the wind turbine

EasyWind 6 AC

This statement attests compliance with

IEC 61400-2

Wind turbines – Part 2: Design requirements for small wind turbines,
2nd Edition 2006-03
SWT Class I

concerning the design and manufacture. It is based on the following Statements of Compliance and Evaluation Report:

STC – 090201	Design Assessment	DEWI-OCC, Rev. 0, 2009-02-20
STC – 090202	Prototype Testing	DEWI-OCC, Rev. 0, 2009-02-20
STC – 101209	Manufacturing Evaluation	DEWI-OCC, Rev. 0, 2010-12-23
R100268-12	Final Evaluation Report	DEWI-OCC, Rev. 0, 2010-12-23

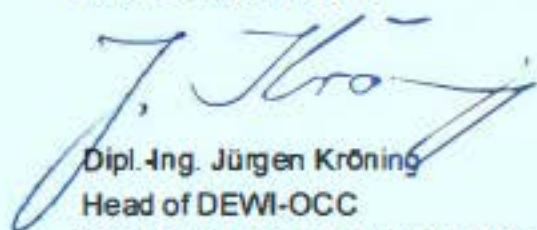
The conformity evaluation was carried out according to IEC WT 01:2001-04 IEC system for conformity testing and certification of wind turbines – Rules and procedures in connection with the amendments of IEC 61400-2: 2006-03, Annex A: Type certification of small wind turbines.

The wind turbine type is specified in the annex of the following Statement of Compliance:

STC – 090201	Design Assessment	DEWI-OCC, Rev. 0, 2009-02-20
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Any change in the design or the manufacturer's quality system shall be approved by DEWI-OCC, otherwise this Type Certificate loses its validity. This Type Certificate is valid until 2015-12-22.

Cuxhaven, 2011-01-11



Dipl.-Ing. Jürgen Kröning
Head of DEWI-OCC
Certification Body for Wind Turbines