

Statement of Compliance for the Design Assessment

STC – 080401, Rev. 0

The Design of the wind turbine **D8.2 - 2000 60 cps (Hz)**

designed and manufactured by
DeWind Inc.
Seelandstr. 1
23569 Lübeck
Germany

with characteristic basic data given in the annex and calculations and technical drawings listed in the relevant Certification Reports is conform to the following normative references:


IEC 61400-1 Wind Turbine Generator Systems – Part 1: Safety Requirements,
Second Edition, 1999-02
assessed acc. to IEC Type Class II A

This Statement of Compliance is based on the following Certification Reports:

DEWI-OCC-ZE-0706-74-1	Load Assumptions D8.2 60 Hz,	Rev. 0, dated 2007-12-05
DEWI-OCC-ZE-0706-74-2	Safety System and Manuals	Rev. 1, dated 2008-04-02
DEWI-OCC-ZE-0706-74-3	Rotor Blade DW80	Rev. 0, dated 2008-03-28
DEWI-OCC-ZE-0706-74-4	Machinery Components	Rev. 0, dated 2008-04-04
DEWI-OCC-ZE-0706-74-5	Tubular Steel Tower 80m Hub Height	Rev. 0, dated 2008-04-01
DEWI-OCC-ZE-0706-74-6	Electrical System	Rev. 0, dated 2008-03-04

Changes in the design have to be approved by DEWI-OCC, otherwise this statement loses its validity.
Fabrication surveillance is not part of this Statement of Compliance for the Design Assessment.

Cuxhaven, April 4th 2008



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