



Statement of Compliance

Germanischer Lloyd

GL Statement No.

DAA-GL-011-2006

This Statement of Compliance for the A-Design Assessment of the Wind Turbine

W90 - 2.5 MW

is issued to

**W2E Wind to Energy GmbH
Meschendorfer Weg
18230 Ostseebad Rerik, Germany**

This statement attests the compliance with normative references stated below concerning the design. The A-Design Assessment is based on the calculations and fabrication drawings listed in the relevant Certification Reports referenced below and the characteristic data given in the attached Annex.

Certification Report numbers and titles:

71981-1, Rev. 2	dated 29.06.2006	Load Assumptions according to GL Class II-A / DIBt WZ II-A
71981-2, Rev. 1	dated 28.12.2006	Safety System and Manuals
71981-3, Rev. 1	dated 29.06.2006	Rotor Blade LM 43.8 P
71981-4, Rev. 1	dated 04.12.2006	Machinery Components
71981-5	dated 18.03.2005	Lattice Tower and Foundation, Hub Heights 117 m / 160 m
72559-6, Rev. 1	dated 22.12.2006	Electrical Equipment
71981-8	dated 28.12.2006	Commissioning
71981-12, Rev.1	dated 13.06.2006	Nacelle Cover and Spinner

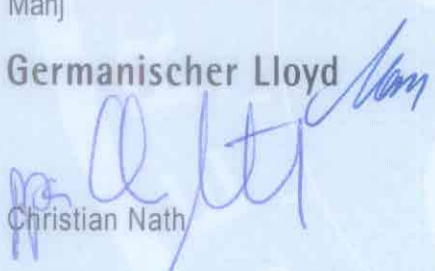
Normative references:

"Guideline for the Certification of Wind Turbines"; Germanischer Lloyd
WindEnergie GmbH, edition 2003 with supplement 2004
EN 61400-1, "Wind Turbine Generator Systems-Part 1:
Safety Requirements", edition February 2004
DIBt „Richtlinie für Windkraftanlagen, Einwirkungen und Stand-
sicherheitsnachweise für Turm und Gründung“, edition March 2004

Changes in design are to be approved by Germanischer Lloyd Industrial Services GmbH, Business Segment Wind Energy, otherwise this statement loses its validity.

Hamburg, 28th December 2006
Manj

Germanischer Lloyd


Christian Nath


i. V. Mike Wöbbeking

By DAP German Accreditation System for Testing
accredited Certification Body for products
The accreditation is valid for the fields of certification
listed in the certificate



Germanischer Lloyd Industrial Services GmbH
Wind Energy
Steinhof 9
20459 Hamburg
Germany