

## Certification Reports

DEWI-OCC confirms that for the wind turbine

**DeWind D8.2 – 2000 kW, 50 Hz, DW80,  
Tubular Steel Tower, Hub Height 80 m**

designed and manufactured by

DeWind Ltd.  
Seelandstraße 1  
23589 Lübeck

the following certification reports have been made:

### **Certification Reports Load Assumptions**

DEWI-OCC-TP-0605-06-1(g) Lastannahmen nach DIBt (2004) WZ III (Anhang B) Rev.1, 29.03.2007

DEWI-OCC-TP-0605-06-1a(e) Load Assumptions according IEC 61400-1 Type Class II A, Rev.0,  
2006-10-23

### **Certification Report Safety System and Manuals**

DEWI-OCC-TP-0605-06-2(g) Sicherheitseinrichtungen und Handbücher Rev.1, 05.03.2007

### **Certification Report Rotor Blade**

DEWI-OCC-TP-0605-06-3(g) Rotorblatt DW80 Rev.0, 29.03.2007

### **Certification Report Machinery Components**

DEWI-OCC-TP-0605-06-4(g) Maschinenbauliche Komponenten Rev.0, 29.03.2007

Cuxhaven, 29<sup>th</sup> March 2007

A handwritten signature in blue ink, appearing to read 'J. Kröning', is positioned above the printed name.

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