



Type Certificate

Germanischer Lloyd
WindEnergie

GL Wind Certificate No. **TZ-010A-2005, Rev. 1**

We hereby certify that the condition monitoring system

VIBROWEB XP Wind

designed and manufactured by **Prüftechnik Condition Monitoring GmbH**
Franz-Bayer-Str. 14
88213 Ravensburg, Germany

has been assessed by Germanischer Lloyd WindEnergie GmbH concerning the system design, prototype testing and the manufacturer's quality system.

The Type Certificate is based on the indicated documents as follows:

Report No. 72550-16, Rev. 1 Certification Report for the Condition Monitoring System dated 1st December 2005

Certificate Registration No. 12 100 16211 TMS TÜV Certificate of Approval acc. to DIN EN ISO 9001:2000 valid until March 2006

Normative references: Germanischer Lloyd WindEnergie "Guideline for the Certification of Condition Monitoring Systems for Wind Turbines", 2003 Edition

Changes of the system design or the manufacturer's quality system are to be approved by Germanischer Lloyd WindEnergie GmbH, otherwise the Type Certificate loses its validity.

This Type Certificate is valid until **11th September 2007**, if the validity of the certificate for the Quality Management system is maintained.

Hamburg, 01.12.2005
Muu/LoMe

Germanischer Lloyd
WindEnergie



Christian Nath



i.V. Peter Dalhoff

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



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