



GL Wind Statement No. **TC-GL-004A-2007**

We hereby certify that the control centre ("monitoring center")

**Prüftechnik Condition Monitoring GmbH**  
**Oskar-Messter-Str. 19-21**  
**85737 Ismaning / Germany**

has been assessed by Germanischer Lloyd Industrial Services GmbH, Business Segment Wind Energy concerning the supervision method.

The Certificate is based on the indicated documents as follows:

<b>Report No. 73174-17</b>	Certification Report for the Control Centre dated 13 <sup>th</sup> March 2007
<b>Report No. 72550-16, Rev. 1</b>	Certification Report for the Condition Monitoring System VIBROWEB XP Wind and Database Software OMNITREND dated 1 <sup>st</sup> December 2005
<b>Certificate Registration No. 12 100 16211 TMS</b>	TÜV Süd Certificate of Approval acc. to ISO 9001:2000 valid until April 2009
<b>Normative references:</b>	Germanischer Lloyd Industrial Services GmbH, Business Segment Wind Energy "Guideline for the Certification of Condition Monitoring Systems for Wind Turbines", 2003 Edition

Changes of the supervision method or the quality system are to be approved by Germanischer Lloyd Industrial Services GmbH, Business Segment Wind Energy, otherwise this Certificate loses its validity.

This Certificate is valid until **12<sup>th</sup> March 2012**, if the validity of the certificate for the Quality Management System is maintained and if an audit of the control centre will take place within the **3<sup>rd</sup> quarter of 2009**. An audit report has to be issued to maintain this certificate.

Hamburg, 13.03.2007  
Muu-JRat

Germanischer Lloyd Industrial Services GmbH

Bodo Helm

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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