

PLEASANT RIDGE EXHIBIT
130B

TÜV NORD SysTec GmbH & Co. KG
Energy and Systems Technology



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TÜV®

Your reference
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Mr. Steen

Our reference
2014-0029, Rev.1

Date
2015-01-13

GE 1.79-100: RB GE48.7, HH 80m, 60 Hz, STW/CWE

To whom it may concern,

This letter confirms that GE assigned TÜV NORD on the above turbine certification, and will provide the necessary inputs to complete the A-Design Assessment.

TÜV NORD believes the assessment is approximately 70% complete and that the A-DA can be delivered by 31 March 2015. TÜV NORD does not know of any technical issues that would prevent this A-DA from being issued and delays to the original schedule are a result of additional technical data being required from GE and GE's suppliers.

The certification is expected to be based on the following design conditions:

- Rated Power 1790 KW
- Frequency 50/60 Hz
- Hub height 80 m
- Rated rotational speed 16.4 rpm
- Operating range rotational speed 9.64-17.82 rpm
- Cut-in wind speed 3.0 m/s
- Rated wind speed 10.2 m/s
- Cut-out wind speed 22.0 m/s
- Extreme wind speed (Vref) 37.5 m/s
- Annual average wind speed 8.3 m/s
- Wind Shear 0.22
- Turbulence intensity 12.5%
- Design life 20 years

Registration Office
District Court: Hamburg HRA 100227
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Fully Liable Partner:
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Chief Executive Officer: Dipl.-Ing. Rudolf Wieland

TÜV NORD GROUP



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GE 1.79-100: RB GE48.7, HH 80m, 60 Hz, STW/CWE
dated 2015-01-13



In case of questions or remarks please do not hesitate to contact us.

Yours sincerely

TÜV NORD SysTec GmbH & Co. KG
Certification Body for Wind Turbines

b.o.c. Hering

A handwritten signature in blue ink, consisting of the letters "b.o.c." followed by a stylized, cursive signature that appears to be "Hering".

b.o. C. Hering

A small, handwritten mark in blue ink, possibly initials or a signature, located in the bottom right corner of the page.