



Industrie Service

Type Certificate

Subject: Wind Turbine Inox Wind DF/2000/100
Rotor Blade WB48.8-2.0-3
Hub Heights 80m and 92m, GL WTC III_B

Registration no.: 005.02.2.01.19.06

Applicant: Inox Wind Ltd.
Inox Tower Plot No 17
Sector 16 A
Noida – 201301, U.P.
Republic of India

Confirmation: It is hereby certified that the above mentioned subject has been assessed by TÜV SÜD Industrie Service GmbH concerning the design, the prototype testing and the manufacturing.

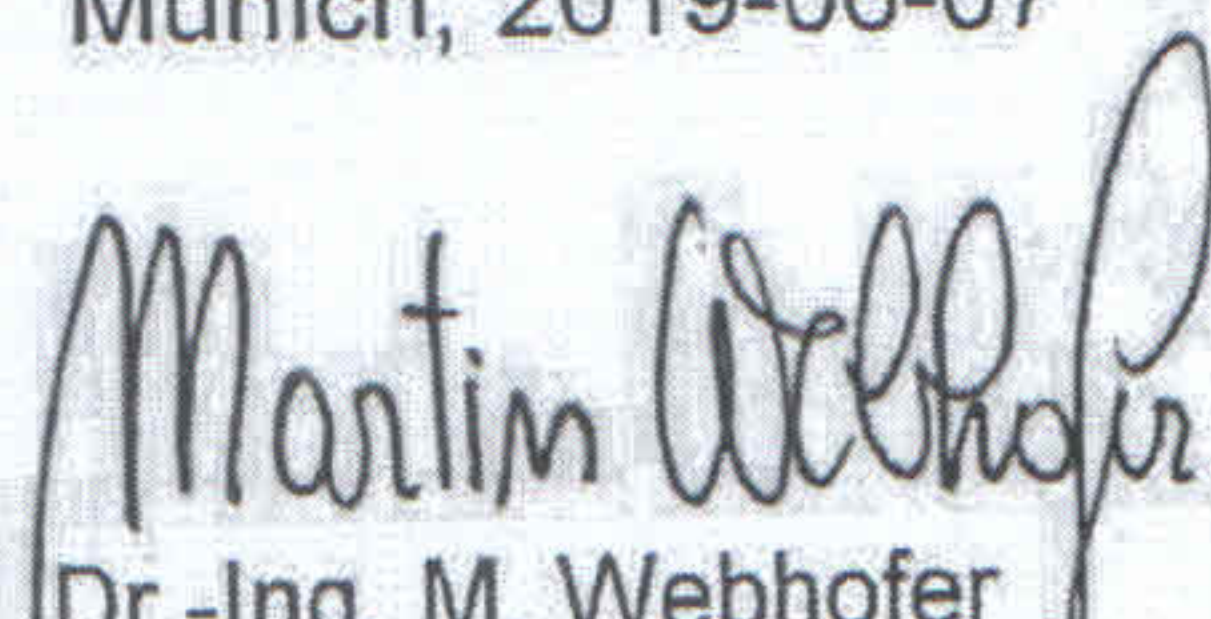
Assessment procedure: The conformity evaluation was carried out according to the 'Guideline for the Certification of Wind Turbines' issued by Germanischer Lloyd, edition 2010 and is based on the following reference documents:

Registration no.	Date issued	Statements of Compliance / Reports
045.02.2.03.19.00	2019-06-07	A-Design Assessment HH 80m and HH 92m, by TÜV SÜD
005.02.2.04.15.03	2015-08-12	Prototype Testing DF/2000/100, by TÜV SÜD
005.02.2.05.19.03	2019-04-08	Production and Erection DF/2000/100, by TÜV SÜD
1993413-11-e Rev.6	2019-06-07	Final Evaluation Report DF/2000/100, by TÜV SÜD

This Certificate is valid until **2020-04-07**

if the validity of the certification of the quality management system is maintained.

Munich, 2019-06-07


Dr.-Ing. M. Webhofer
Head Certification Body Wind Turbines
TÜV SÜD Industrie Service GmbH



Certification Body for products according to DIN EN ISO/IEC 17065:2013 accredited by DAkkS. The accreditation is only valid for the scope mentioned in the accreditation certificate.


Dipl.-Ing. A. Trunz
Head of Department Wind Turbines
TÜV SÜD Industrie Service GmbH



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