

Type Certificate

Registration-No.

44 220 16672205-TC-IEC-a, Rev. 5

Name and address of
customer

GE India Industrial Private Limited,
Division: Wind Energy
601, 6th Floor
Tower B, RMZ infinity,
Old Madras Road,
Bangalore – 560 016
India

Wind Turbine

GE 2.3-116, LM56.9, GE56.9, HH 94 m, 50 Hz

with the characteristic data given in the "Design Evaluation Conformity Statement"
and the attached Annexes referenced below
has been assessed by TÜV NORD concerning the design, testing and manufacture.

Assessed according to

IEC S

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

44 220 16806080-D-IEC-a, Rev. 4	Design Evaluation Conformity Statement TÜV NORD, dated 2017-08-01
44 220 16672205-M-IEC, Rev. 5	Manufacturing Conformity Statement TÜV NORD, dated 2017-08-01
44 220 17435145-T-IEC, Rev. 0	Type Test Conformity Statement TÜV NORD, dated 2017-08-01
8112672205-20 E I, Rev.5	Final Evaluation Report TÜV NORD, dated 2017-08-01

Normative references:


Certification scheme:
IEC 61400-22 "Wind turbines – Part 22: Conformity testing and
certification", First edition, 2010-05
in combination with
IEC 61400-1 "Wind Turbines – Part 1: Design Requirements",
Third edition, 2005-08 and Amendment 1, 2010-10

Any change in the design has to be approved by TÜV NORD. Without approval the Type
Certificate loses its validity.

This Type Certificate is valid until: 2021-03-16

under the condition of regular maintenance according to chapter 6.5.2, IEC 61400-22

TÜV NORD CERT GmbH
Certification Body for
Wind Energy


Dr. Federica Messer

 **DAkkS**

Deutsche
Akkreditierungsstelle
D-ZE-12007-01-02

Essen, 01st August 2017

Langemarckstraße 20 • 45141 Essen • email: windenergy@tuev-nord.de



AWB