

Type Certificate

Registration-No.

44 220 17720582-TC-IEC, Rev. 0

This Conformity Statement is issued to **GE India Industrial Private Limited**
Division: Renewable Energy
John F. Welch Technology Centre
Plot #122, EPIP, Phase 2
Whitefield Road
Bangalore – 560 066
India

For the wind turbine

GE 2.4-116

LM56.9P, HH 94 m, 50 Hz

WT Class

IEC S

This Certificate attests compliance with the below cited standards concerning the design, testing and manufacturing. It is based on the following reference documents:

- | | |
|----------------------------------|---|
| 44 220 17720582-TDB-IEC, Rev. 0 | Design Basis Conformity Statement on the Wind Turbine GE 2.4-116, TÜV NORD, dated 2017-07-28 |
| 44 220 17720582-D-IEC, Rev. 0 | Design Evaluation Conformity Statement Wind Turbine GE 2.4-116, TÜV NORD, dated 2017-07-28 |
| 44 220 17720582-M-IEC, Rev. 0 | Manufacturing Conformity Statement on the Wind Turbine GE 2.4-116, TÜV NORD, dated 2017-08-08 |
| 44 220 17720582-T-IEC, Rev. 0 | Type Test Conformity Statement on the Wind Turbine GE 2.4-116, TÜV NORD, dated 2017-07-28 |
| 44 220 15382817-CC-IEC-b, Rev. 1 | Component Certificate for Rotor Blade LM56.9P, TÜV NORD, dated 2016-06-22, valid until 2020-12-13 |
| 8114 720 582-20 E, Rev. 0 | Final Evaluation Report, TÜV NORD, dated 2017-08-09 |

Standards:

Certification scheme:

IEC 61400-22 "Wind turbines - Part 22: Conformity testing and certification",
Edition 1.0, 2010-05

in combination with:

IEC 61400-1 "Wind Turbines - Part 1: Design requirements", Third Edition,
2005-08 and Amendment 1, 2010-10

The wind turbine type is specified in the annex of Design Evaluation Conformity Statement,
Registration-No.: 44 220 17720582-D-IEC, Rev. 0, dated 2017-07-28.

Any change in the design, the production and erection or the manufacturer's quality system has to
be approved by TÜV NORD CERT GmbH. Without approval this certificate loses its validity.

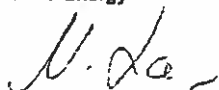


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Provided that a valid Component Certificate of the Rotor Blade LM56.9P is available this
Type Certificate is valid until: 08th August 2022
(under the condition of regular maintenance according to chapter 6.5.2 of IEC 61400-22)

TÜV NORD CERT GmbH
Certification Body
Wind Energy



Dipl.-Ing./M.Sc. M. Lange

 **DAkkS**

Deutsche
Akkreditierungsstelle
D-ZE-12007-01-02

Essen, 2017-08-09

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