DNV·GL

TYPE CERTIFICATE

Certificate No.:

TC-DNVGL-SE-0074-00195-7

Issued: 2017-05-09 Valid until: 2020-04-29

Issued for:

Vestas V100-2 MW 50 Hz VCS Mk 10

Specified in Annex 1

Issued to:

Vestas Wind Systems A/S

Hedeager 42 8200 Aarhus N Denmark

According to:

IEC 61400-22:2010-05 Wind turbines – Part 22: Conformity testing and certification and BEK 73:2013 Bekendtgørelse om teknisk certificerings-

BEK 73:2013 Bekendtgørelse om teknisk certificeringsordning for vindmøller

Based on the documents:

DB-DNVGL-SE-0074-00196-5 DE-DNVGL-SE-0074-00197-5 TT-DNVGL-SE-0074-00199-5 ME-DNVGL-SE-0074-00198-7 Design Basis Conformity Statement, dated 2017-05-09
Design Evaluation Conformity Statement, dated 2017-05-09
Type Test Conformity Statement, dated 2017-05-09
Manufacturing Evaluation Conformity Statement,

dated 2017-05-09

TCM-DNVGL-SE-0074-00753-3

Type Characteristics Measurements Conformity Statement,

dated 2017-05-09

FER-TC-DNVGL-SE-0074-00195-7

Final Evaluation Report, dated 2017-05-09

Changes of the system design, the production and erection or the manufacturer's quality system are to be approved by DNV GL.

Hellerup, 2017-05-09

For DNV GL Renewables Certification

Christer Eriksson

Service Line Leader for Type Certification

DAKKS
Deutsche
Akkreditelerungsstelle
0.26-11653-01-00

By DAkkS according DIN EN IEC/ISO 17065 accredited Certification Body for products. The accreditation is valid for the fields of certification listed in the certificate.

Hellerup, 2017-05-09

For DNV GL Renewables Certification

Mark Wollenberg Project Manager wind recommon with the second second