

EU Declaration of Conformity

In accordance with EN ISO 17050-1:2010

This declaration of conformity is issued under the sole responsibility of the manufacturer

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| Manufacturer: | Vestas Wind Systems A/S Hedeager 42 8200 Aarhus N Denmark |
| Authorized to compile the Technical File within EU: | QSE Lead – EnVentus Turbines, at manufacturer |
| Product name: | Wind Turbine Generator |
| Product types: | V150 – 5.0/5.4/5.6/6.0 MW V162 – 5.4/5.6/6.0 MW |
| Serial Number(s) | [From V000001 to V999999] |

| The product is in conformity with the EU Machinery Directive 2006/42/EC | | |
|---|---------------------------|---|
| Conformity Assessment Procedure | | Internal Production Control (No Notified Body involved) |
| Essential Requirement | Concerning | Presumption of conformity by application of specification |
| Annex 1 part 1 | General health and safety | EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction |
| Annex 1 part 1.5.1 | Electrical safety * | EN 60204-1:2018 Safety of machinery – Electrical equipment of machines - Part 1: General requirements |
| Annex 1 part 2 | Certain categories | N/A |
| Annex 1 part 3 | Mobility of machinery | N/A |
| Annex 1 part 4 | Lifting operations | Covered through Risk Management |
| Annex 1 part 5 | Underground work | N/A |
| Annex 1 part 6 | Lifting of persons | Covered through Risk Management |

* The Machinery Directive 2006/42/EC precedes the essential requirement of the Low Voltage Directive 2014/35/EU. A Declaration of Conformity pursuant to the Low Voltage Directive 2014/35/EU must therefore not be made.

| The product is in conformity with the EU Electromagnetic Compatibility (EMC) Directive 2014/30/EU | | |
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| Conformity Assessment Procedure | | Internal Production Control (No Notified Body involved) |
| Essential Requirement | Concerning | Presumption of conformity by application of specification |
| Article 6 | EMC emission & immunity | IEC 61400-1:2019 DS/EN 61400-1:2019 Wind turbines – Part 1: Design requirements EN 55011:2015/A1:2017 (A11:2020) / CISPR 11:2015 +AMD1:2016+AMD2:2019: Industrial, scientific and medical equipment — Radio-frequency disturbance characteristics — Limits and methods of measurement |

| The product is in conformity with the EU Pressure Equipment Directive 2014/68/EU | | |
|---|-----------------------------|--|
| Conformity Assessment Procedure | | Internal Production Control (No Notified Body involved) |
| Essential Requirement | Concerning | Presumption of conformity by application of specification |
| Annex 1 part 1 | General | Installation of pressurized equipment in the turbine is evaluated for safety in accordance with the Machinery Directive. Equipment subject to the directive is CE marked by the equipment manufacturer. |
| Annex 1 part 2 | Design | N/A |
| Annex 1 part 3 | Manufacturing | N/A |
| Annex 1 part 4 | Materials | N/A |
| Annex 1 part 5 | Fired or heated equipment | N/A |
| Annex 1 part 6 | Piping | The piping in the turbine is Category I or lower and is evaluated for safety in accordance with the Machinery Directive. |
| Annex 1 part 7 | Specific quantitative req's | N/A |

| The product is in conformity with the following additional references: | |
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| Design and the erection of electrical power installations | EN 61936-1:2010/AC:2012/A1:2014 Power Installations exceeding 1 kV a.c. – Part 1: Common Rules |
| Rules, Operational Documents under the IECRE | IECRE OD-501-1:2017 Conformity assessment and certification of Blade by RECB |

The undersigned hereby declares that the specified product types comply with the applicable essential requirements and other relevant requirements of the listed directives in this document.



Signature

Martin Skov Jensen

Full name

Vice President, Product Owner, EnVentus Turbines

Position

Aarhus, Denmark

Place

20/1-2021

Date