



STATEMENT OF COMPLIANCE

Statement No.:
MB-DNV-SE-0439-08423-0

Issued:
2022-06-02

Valid until:
2025-06-01

Issued for:

DRBPM Visual Inspection Service

Specified in Annex 1

Issued to:

Ventus Engineering GmbH

Simmeringer Hauptstraße 101

1110 Vienna, Austria

According to:

DNV-SE-0439:2021-10 Certification of condition monitoring

Based on the document:

CR-DNV-SE-0439-08423-0

Certification Report DRBPM Visual Inspection
Service, dated 2022-06-02

Changes of the inspection service or the quality management system are to be approved by DNV.

Hellerup, 2022-06-02

For DNV Renewables Certification

Hamburg, 2022-06-02

For DNV Renewables Certification



Bente Vestergaard

Service Line Leader Type and Component
Certification

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.

Peter Schmidt

Principal Project Manager

STATEMENT OF COMPLIANCE – ANNEX 1

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Page 2 of 2

General

Name of service	Dynamic Relative Blade Pitch Misalignment (DRBPM) Visual Inspection Service
Contents of the service	Determination of the relative blade pitch deviations between the three rotor blades of a wind turbine
Hardware	High speed camera, either fixed on ground or mounted on a RC controlled helicopter or drone
Software	Image acquisition, quality check and analysis, developed by Ventus
Outcome	Relative blade pitch deviations between the three rotor blades of a wind turbine