

CERTIFICAT

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認證證書

CERTIFICATE

ZERTIFIKAT



Industrie Service

# Type Certificate

Subject: **Senvion 2.3M120 – 2300 kW**  
**Rotor Blade Types LM58.7P and LM58.7P5**  
**Hub Height 120m**  
**IEC WT class S (based on III<sub>B</sub>)**

Registration No.: **025.50.2.01.19.07**

Applicant: **Senvion GmbH**  
**Überseering 10**  
**22297 Hamburg**  
**Germany**

Confirmation: It is hereby certified that the above-mentioned subject has been assessed by TÜV SÜD Industrie Service GmbH concerning the design, the prototype testing and the manufacturing.

Assessment procedure: The conformity evaluation was carried out according to IEC 61400-22:2010 'Wind turbines – Part 22: Conformity testing and certification' in combination with IEC 61400-1:2005 including amendment 1:2010 'Wind turbines – Part 1: Design requirements'.

The evaluation is based on the following reference documents:

**Registration no.: Date issued Statements of compliance / reports**

025.50.2.03.19.05 2019-05-03 Design Evaluation 2.3M120 by TÜV SÜD

025.50.2.04.19.02 2019-05-03 Type Testing 2.3M120 by TÜV SÜD

025.50.2.05.19.05 2019-05-03 Manufacturing Evaluation 2.3M120 by TÜV SÜD

2745110-6-e rev.6 2019-05-03 Final Evaluation Report 2.3M120 by TÜV SÜD

This Certificate is  
valid until **2022-09-14**

if the validity of the certification of the quality  
management system is maintained.

Munich, 2019-05-03



Certification Body for products according to  
DIN EN ISO/IEC 17065:2013 accredited by  
DAkkS. The accreditation is only valid for the  
scope mentioned in the accreditation certificate.

*Martin Webhofer*

Dr.-Ing M. Webhofer

Certification Body Wind Turbines  
TÜV SÜD Industrie Service GmbH

