



Industrie Service

Type Certificate

Subject: Wind Turbine Leitwind LTW80-1.8
 Rotor Blade LS39.0
 80 m Hub Height
 WTC II_A

Registration no.: 001.14.2.01.15.01

Applicant: Leitwind AG – SPA
 Brennerstraße 34
 39049 Sterzing
 Italy

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.:	dated	Statements of Compliance / Reports
001.14.2.03.15.00	2015-03-09	Design Evaluation LTW80-1.8 by TÜV SÜD
001.14.2.04.15.00	2015-03-06	Type Testing LTW80-1.8 by TÜV SÜD
001.14.2.05.15.00	2015-03-05	Manufacturing Evaluation LTW80-1.8 by TÜV SÜD
2268031-15-e	2015-03-09	Final Evaluation Report LTW80-1.8 by TÜV SÜD

For LEITWIND SHRIRAM MANUFACTURING PVT. LTD.

This Certificate is valid until **2020-03-08**

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

Authorized Signatory

Munich, 2015-03-13

CERTIFIED TRUE COPY

Dr.-Ing. M. Webhofer
 Head Certification Body Wind Turbines
 TÜV SÜD Industrie Service GmbH



Certification Body for products according to DIN EN 45011, IEC/ISO Guide 65 accredited by DAKKS. The accreditation is only valid for the scope mentioned in the accreditation certificate.

Dipl.-Ing. M. Schmalstieg
 Head of Department Wind Turbines
 TÜV SÜD Industrie Service GmbH



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