



Test Report issued under the responsibility of:

Wind Turbine Test
Test and Measurements
DTU Wind Energy



**Wind Turbine Test. Vestas V116-2.0 MW. Loads Measurements.
IEC 61400-13:2015 ed. 1.0
Wind turbines - Part 13: Measurement of mechanical loads**

IECRE Report Number. :	IECRE.WE.TR.LT.18-0001-R2
RETL internal Report Number. :	DTU Wind Energy WTT I-1255(EN) Version No.3
Date of issue	2019/Apr/03
Total number of pages	579
RE Testing Laboratory:	DTU Wind Energy
Testing location/ address	Høvsøre test site, pad 2-B
Applicant's name	Vestas Wind Systems A/S
Address	Hedeager 42 8200 Århus N Denmark
Test item description	Vestas V116-2.0 MW
Manufacturer	Vestas Wind Systems A/S
Model/Type reference.....	Vestas V116-2.0 MW
Ratings.....	2000 kW

Tested by (name, function, signature)	Paolo Federici / Measurement Engineer	Signature <i>03-2019 Paolo Federici</i>
---	--	--

Approved by (name, function, signature)	Allan Vesth / Measurement Engineer	Signature <i>3/4-19 Allan Vesth</i>
---	---------------------------------------	--

Copyright © 2017 IEC System for Certification to Standards relating to Equipment for use in Renewable Energy applications (IECRE System. All rights reserved.

This publication may be reproduced in whole or in part for non-commercial purposes as long as the IECRE is acknowledged as copyright owner and source of the material. IECRE takes no responsibility for and will not assume liability for damages resulting from the reader's interpretation of the reproduced material due to its placement and context.

If this Test Report Form is used by non-IECRE members, the IECRE logo and the IECRE report number shall be removed.

This report is not valid as a Test Report unless signed by an approved RE Testing Laboratory.

General disclaimer:

The test results presented in this report relate only to the object tested.
This report shall not be reproduced, except in full, without the written approval of the Issuing RE Testing Laboratory (RETL). The authenticity of this Test Report and its contents can be verified by contacting the RETL, responsible for this Test Report.