



Test Report issued under the responsibility of:



TEST REPORT
IEC Standard IEC 61400-13, 2015
Wind turbines – Part 13: Measurement of mechanical loads

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RE Testing Laboratory:	UL International GmbH (DEWI) Ebertstrasse 96, 26382 Wilhelmshaven, Germany	
Testing location/ address	Testcentervej, Pad 3, Østerild, Denmark Turbine ID: 212512	
Applicant's name	Vestas Korea Wind Technology Ltd	
Address	10F, ACE Tower (Sunhwa-Dong), 92 Tongil-Ro, Jung-Gu, 04517 Seoul, Republic of Korea	
Test item description	Wind Turbine	
Manufacturer	Vestas Wind Systems A/S	
Model/Type reference.....	V136-4.2MW PO1	
Ratings.....	4200 kW	
Tested by (name, function, signature)	Printed name/function	Signature
..... :	René Striess ML Engineer	
Approved by (name, function, signature)	Printed name/function	Signature
..... :	Holger Soeker Head of Test Lab	

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