


# STATEMENT OF CONFORMITY

Product	Crystalline silicon terrestrial photovoltaic modules								
Model/Type reference	<table border="1"><tr><td>LGxxxN2W-V5</td><td>LGxxxN2W-A5</td></tr><tr><td>LGyyyN1C-V5</td><td>LGyyyN1C-A5</td></tr><tr><td>LGyyyN1W-V5</td><td>LGyyyN1W-A5</td></tr><tr><td>LGzzzN1K-V5</td><td>LGzzzN1K-A5</td></tr></table>	LGxxxN2W-V5	LGxxxN2W-A5	LGyyyN1C-V5	LGyyyN1C-A5	LGyyyN1W-V5	LGyyyN1W-A5	LGzzzN1K-V5	LGzzzN1K-A5
LGxxxN2W-V5	LGxxxN2W-A5								
LGyyyN1C-V5	LGyyyN1C-A5								
LGyyyN1W-V5	LGyyyN1W-A5								
LGzzzN1K-V5	LGzzzN1K-A5								
Manufacturer (Tested by Request of)	LG Electronics Inc. 168, Suchul-daero, Gumi-si, Gyeongsangbuk-do, 39368, Korea								
Manufacturing site	LG Electronics Inc. 77, Sanho-daero, Gumi-si, Gyeongsangbuk-do, 39381, Korea  LG Electronics Inc. 168, Suchul-daero, Gumi-si, Gyeongsangbuk-do, 39368, Korea								
Rating and principal characteristics	xxx, yyy, zzz in the type number replaces the power in Watt at STC  xxx = 390, 395, 400 and 405 yyy = 325, 330, 335 and 340 zzz = 315, 320 and 325								
Based upon a single test on one or several product samples, conformity with the requirements of the following test basis is affirmed. Detailed results are given in the test report.									
Test Sequence	Customized test sequence (Appendix 1)								
Reference Standard	<b>IEC TS 62804-1:2015</b> Photovoltaic (PV) modules – Test methods for the detection of potential-induced degradation – Part 1 : Crystalline silicon								
Test report	50164508.001, 50164508.002, 50176174.001, 50176174.002, 50176174.003								
Identification No.	233048950								
Issued Date	2018-08-23								

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Solar & Fuel Cell Technology

  
Test Engineer  
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Reviewer  
Jung-Woon Kim

**ZUSATZ-DOKUMENTATION**  
**ADDITIONAL-DOCUMENTATION**

Test Sequence

