

# STATEMENT OF CONFORMITY


Product	Crystalline silicon terrestrial photovoltaic modules				
Model/Type reference	<table border="1"><tr><td>LGxxxN1T-A5</td><td>LGyyyN2T-A5</td></tr><tr><td></td><td></td></tr></table>	LGxxxN1T-A5	LGyyyN2T-A5		
LGxxxN1T-A5	LGyyyN2T-A5				
Manufacturer(Client)	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 in the type number replaces the power in Watt at STC xxx = 300, 305, 310, 315, 320, 325, 330, 335, 340, 345 yyy = 360, 365, 370, 375, 380, 385, 390, 395, 400, 405, 410, 415				

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 basis	IEC 62716:2013 Photovoltaic (PV) modules – Ammonia corrosion testing
Test report	21208413.016 21208413.017 21208413.018
Identification No.	233048939
Issued Date	2017-03-03

TUV Rheinland Korea Ltd.  
Solar & Fuel Cell Technology

  
Project Engineer  
Hye-Won Ahn

  
Manager  
Dipl.-Ing. SooBong Lim