



STATEMENT OF CONFORMITY	
Reference No.	SGP-09032 (2.00.80240.1.0)
Date of issue.....	01.09.2017
Total number of pages.....	5
Testing Laboratory	AIT Austrian Institute of Technology GmbH
Address.....	Giefinggasse 2, 1210 Vienna, AUSTRIA
Applicant's name	Bisol Proizvodnja d.o.o.
Address.....	Latkova vas 59a, 3312 Prebold, Slovenia
Test specification	Photovoltaic (PV) modules - Test methods for the detection of potential-induced degradation - Part 1: Crystalline silicon
Standard test method	IEC TS 62804-1
Preconditioning	Simulated sunlight, 20 kWh/m ²
Used test procedure	Stress method a), testing in damp heat using an environmental chamber including all optional pre-stress and post-stress tests
Severity	Chamber temperature: 60 °C Relative humidity: 85 %RH, Test duration: 96 h
PID sensitivity	No significant loss in power identified (<1 %)
Test report reference number.....	2.00.80240.1.0
Additional information	Given in detailed test report.
<p>This statement of conformity is based on the result of a single examination of the product sample(s) submitted and does not give any presumption of conformity of the products from the current production.</p> <p>Samples of the product have been tested and found to be in conformity with the above mentioned standard. Details concerning the product itself as well as the test procedure are documented in the named test report.</p>	
Test item description	Photovoltaic (PV) Module(s)
Trade Mark	Bisol
Manufacturer.....	Bisol Proizvodnja d.o.o.
Model/Type reference.....	BMU-xxx (245-295 Wp in steps of 5 Wp) BMO-xxx (255-305 Wp in steps of 5 Wp)