



## Test Verification of Conformity

In the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the requirements of the referenced specifications at the time the tests were carried out.

<b>Applicant Name &amp; Address:</b>	AU Optronics Corporation No. 1, Li-Hsin Road 2, Hsinchu Science Park, Hsinchu City 30078, Taiwan
<b>Product Description:</b>	PV Module
<b>Ratings &amp; Principle Characteristics:</b>	Max. System voltage 1000V, 190W – 350W
<b>Models:</b>	See annex
<b>Brand Name:</b>	AUO, BenQ Solar
<b>Relevant Standards</b>	IEC 62716: 2012, First edition - Ammonia Test, 20 cycles, 60 ± 3 °C, 6667 ppm NH3 concentration Bypass diode functionality test. IEC 61215: 2005, Second edition - 10.2 Maximum power determination, 10.15 Wet leakage current test. IEC 61730-2: 2004+A1:2011 - MST 01 Visual inspection, MST 13 Ground continuity test, MST 16 Dielectric withstand test Power decay less than 5 % after 20 cycles ammonia test.
<b>Verification Issuing Office:</b>	Intertek Testing Services Taiwan Ltd. 5F, No. 423, Ruiguang Road, Neihu District, Taipei 114, Taiwan
<b>Date of Tests:</b>	December 19, 2012 – March 03, 2015
<b>Test Report Number(s):</b>	140800116TWN-001R1

NOTE 1: This verification is part of the full test report(s) and should be read in conjunction with them.

SAMMY WU  
DIRECTOR



Date: March 03, 2015

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Intertek Testing Services Taiwan Ltd.  
5F, No. 423, Ruiguang Road, Neihu District,  
Taipei 114, Taiwan  
Tel.: (+886-2) 6602 2888  
Fax: (+886-2) 6602 2415

## Annex to Test Verification of Conformity

This is an Annex to Test Verification of Conformity with Verification/Report Number(s): 140800116TWN-001R1 (140800116TWN-001R1). The issuing office is Intertek Testing Services Taiwan Ltd. Address: 5F, No. 423, Ruiguang Road, Neihu District, Taipei 114, Taiwan).

PM200MXX_YYY series	PM048MXX_YYY series
PM250MXX_YYY series	PM060MXX_YYY series
PM220PXX_YYY series	PM240PXX_YYY series
PM245PXX_YYY series	PM060PXX_YYY series
PM300PXX_YYY series	PM072PXX_YYY series
PM318BXX_YYY series	PM096BXX_YYY series

Remark: "XX" can be 0-9, a-z A-Z or blank for marketing purpose. "YYY" means power, can be 190-350

**NOTE: This annex is part of the Test Verification of Conformity and should be read in conjunction with it.**

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