

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.

Applicant Name & Address:	Delta Electronics, Inc. 39 Sec. 2 Huandong Road, Shanhua Dist., Tainan City 74144, Taiwan
Product Description:	PV Inverter
Ratings & Principle Characteristics:	I/P: 200-1000V, 2 × 70 A O/P: 3 phase 277(480)V, 96A, 50/60Hz, 80000 W Max. output power: 88000W Max. output current: 106A
Models:	I/P: 200-1000V, 2 × 70 A O/P: 3 phase 230(400)V, 96A, 50/60Hz, 66000 W Max. output power: 73000W Max. output current: 106A
Brand Name:	M80H_xxx, M88H_xxx
Relevant Standards:	Delta See page 2.
Verification Issuing Office:	Note: The equipment covered by this document is subject to mandatory compliance with the harmonized standards listed according to the European EMC Directive, 2014/30/EU. Intertek Testing Services Taiwan Ltd. No. 11, Lane 275, Ko-Nan 1 Street, Chia-Tung Li, Shiang-Shan District, Hsinchu City, Taiwan
Date of Tests:	Nov. 04, 2015 ~ May 18, 2016
Test Report Number(s):	160500052TWN-001

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

NOTE 1: See Annex for additional information.

Aaron Peng

AARON PENG
LABORATORY MANAGER

Date: 17 MAY 2016



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Annex to Test Verification of Conformity

This is an Annex to Test Verification of Conformity with Verification/Report Number(s): 160500052TWN-001.
The issuing office is Intertek Testing Services Taiwan Ltd.
(Address: No. 11, Lane 275, Ko-Nan 1 Street, Chia-Tung Li, Shiang-Shan District, Hsinchu City, Taiwan)

**Relevant Standards/
Specifications/Directives:**

EN 61000-6-3: 2007+A1: 2011+AC: 2012
EN 61000-6-4: 2007+A1: 2011
IEC 61000-6-3: 2011 / IEC 61000-6-4: 2011
EN 61000-6-2: 2005 / IEC 61000-6-2: 2005
EN 61000-6-1: 2007 / IEC 61000-6-1: 2005
EN 61000-3-11: 2000 / EN 61000-3-12: 2011
EN 61000-4-2: 2009 / IEC 61000-4-2: 2008
EN 61000-4-3: 2006+A1: 2008+A2: 2010 / IEC 61000-4-3: 2010
EN 61000-4-4: 2012 / IEC 61000-4-4: 2012
EN 61000-4-5: 2006 / IEC 61000-4-5: 2005
EN 61000-4-6: 2009 / IEC 61000-4-6: 2008
EN 61000-4-8: 2010 / IEC 61000-4-8: 2009
EN 61000-4-11:2004 / IEC 61000-4-11:2004

Model information:

The "x" can be 0 ~ 9, A ~ Z, a ~ z, "/", "\", "_", "-" or blank for the marketing purpose.
The 1st "x" denote Generation ("1" denote 1st, "2" denote 2st ...)
The 2nd "x" denote for number of MPPT. ("1" denote 1, "2" denote 2...)
The 3rd "x" denote Product model type ("0" denote standard, "1" denote extend..., Special function: Ex. String = s)

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

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