

Test Verification of Conformity

On the basis of the referenced test report(s), the sample(s) of the below product has been found to comply with the relevant harmonized standard(s) to the directive(s) listed on this verification at the time the tests were carried out.

The manufacturer may indicate compliance to said directive(s) by signing a DoC himself and applying the CE-marking to products identical to the tested sample(s). In addition, the manufacturer shall file and keep the documentation according to the rules of the applicable directive(s) and shall consider changes of the standard(s) if relevant. Additional requirements may be applicable such as additional directives or local laws.

Applicant Name & Address	:	Shanghai JA Solar Technology Co., Ltd E6, E8 Plot, Minhang Export Processing Zone, Feng Xian District, 201401 Shanghai, China
Product(s) Tested	:	250 mm long X 90 mm wide X 4.5 mm thick Photovoltaic Panel
Ratings and principal characteristics	:	Reaction to fire: Class E
Model(s)	:	JAP6-72-xxx/3BB (xxx=265 to 330 in step of 5), JAP6-60-xxx/3BB (xxx=215 to 275 in step of 5)
Brand name	:	JA Solar
Relevant Standard(s) /	:	BS EN 13501-1: 2007+A1:2009 Clause: 8.1
Verification Issuing Office Name & Address	:	Intertek Testing Services Ltd. Shanghai JinQiao Branch Building T52-8, No. 1201 Gui Qiao Road, Jinqiao Development Area, Pudong District, Shanghai, China 201206
Verification/Report Number(s)	:	AU12124021-1

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

NOTE 2: The test result and classification should be deemed valid if the sample complied with the specification listed in Appendix A.

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Signature

Name: Stanley Zhou

Position: Manager

Date: December 25, 2012

**APPENDIX A PRODUCT DESCRIPTION SHEET
(MANUFACTURERS AND TYPE REFERENCES)**

A1.1	MODULES TYPE/S	
		JAP6-72-xxx/3BB (xxx=265 to 330 in step of 5) JAP6-60-xxx/3BB(xxx=215 to 275 in step of 5)

A1.2	SOLAR CELL	
	Cell type reference	JA solar, JACP6RF-3
	Cell dimensions L x W (mm)	156*156
	Cell thickness (µm)	200±20
	Cell area (cm ²)	243.36

A1.3	IDENTIFICATION OF MATERIALS	
	Front cover.....	CHANGZHOU ALMADEN STOCK CO.,LTD Low ironed tempered ARC glass Thickness:3.2mm
	Rear cover	TOPPAN PRINTING CO LTD Type: BS-ST-VW-1053 Layer: Tedlar/PET/Primer(EVA) Thickness: 25µm/125µm/100µm
	Encapsulate	TOPPAN PRINTING CO LTD EF1001 Thickness:0.45mm
	Other.....	N/A

A1.4	MODULE DESIGN –DIMENSIONS	
	Module dimensions L x W x H (mm)	250mm by 90mm by 4.5mm (fire test sample)