

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.

Applicant Name & Address	:	Jiangsu Phono Solar Technology Co.,Ltd. 2 Xinke Road, Nanjing Hi-tech Zone, Nanjing, China 210032
Manufacturer Name & Address	:	Same as the applicant
Product(s) Tested	:	Crystalline Silicon Terrestrial Photovoltaic Module
Ratings and principal characteristics	:	DC 1000V, Class of application A, Class II, Fire resistance Class C, Maximum over-current protection rating 15A
Model(s)	:	PSxxxM-24/T (xxx: 260-320, in steps of 5); PSxxxP-24/T (xxx: 260-320, in steps of 5); PSxxxM-20/U (xxx: 220-260, in steps of 5); PSxxxP-20/U (xxx: 220-260, in steps of 5); PSxxxM-18/V (xxx: 200-230, in steps of 5); PSxxxP-18/V (xxx: 200-230, in steps of 5); PSxxxM-12/G (xxx: 130-150, in steps of 5); PSxxxP-12/G (xxx: 130-150, in steps of 5); PSxxxM-24/F (xxx: 160-210, in steps of 5); PSxxxM-12/D (xxx: 80-100, in steps of 5)
Brand name	:	Phono Solar
Relevant Standard(s) / Specification(s) / Directive(s)	:	IEC 61701, First edition, 1995.3 Salt mist corrosion testing of photovoltaic (PV) modules
Verification Issuing Office Name & Address	:	Intertek Testing Services Shanghai Building No.86, 1198 Qinzhou Road (North), Shanghai 200233, China
Verification Number	:	SH11080601-V1
Report Number(s)	:	SH11080601-001

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

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Manager
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