

Test Verification of Conformity

Verification Number: 240600056SHA-LOC-VOC#02A1

On the basis of the tests undertaken, the sample<s> of the below product have been found to comply with the requirements of the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

Applicant Name & Address:	Philadelphia Solar Al Qastal Industrial Area 2, Airfreight Road, Amman, Jordan
Product Description:	Crystalline Silicon Photovoltaic (PV) Modules
Ratings & Principle Characteristics:	Maximum System voltage 1500V, Application class A, Class II, Maximum over-current protection rating 30A
Models/Type References:	Refer to APPENDIX
Brand Names:	Philadelphia Solar
Specification<s>/Standards:	IEC 60068-2-68: 1994, Lc2
Verification Issuing Office Name & Address:	Intertek Testing Services (Shanghai FTZ) Co., Ltd. Building No.86, 1198 Qinzhou Road (North), Shanghai 200233, China
Date of Tests:	May 13, 2024 to May 24, 2024
Test Report Number(s):	240600056SHA-002

Additional information in Appendix.



Signature

Name: Ken Gu

Position: Technical Supervisor

Date: January 02, 2025

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 240600056SHA-LOC-VOC#02A1.

Models/Type References:

PS-MNG156(HCBF)-xxxW (xxx = 605 to 665, in step of 5)

PS-MNG144(HCBF)-xxxW (xxx = 555 to 615, in step of 5)

PS-MNG132(HCBF)-xxxW (xxx = 510 to 560, in step of 5)

PS-MNG120(HCBF)-xxxW (xxx = 460 to 510, in step of 5)

PS-MNG108(HCBF)-xxxW (xxx = 415 to 460, in step of 5)



Signature

Name: Ken Gu

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