



Product Service

Attestation of Conformity

No. N8A 076729 0114 Rev. 13

Holder of Certificate: **Seraphim Solar System Co.,Ltd.**
No.1-2, Hengyao Rd, Henglin Zhen
Wujin District
213101 Changzhou
PEOPLE'S REPUBLIC OF CHINA

Product: **Crystalline Silicon Terrestrial Photovoltaic (PV) Modules**
Mono-crystalline Silicon Photovoltaic Module

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: 704061801207-18

Date, 2021-03-23

(Zhulin Zhang)

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After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. The declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.



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Model(s):

**1500 V DC Maximum System voltage,
 Fire Safety Class C Modules:**
 SRP-xxx-6MA-HV (xxx=330-400, in step of 5);
 SRP-xxx-6MB-HV (xxx=275-330, in step of 5);
 SRP-xxx-E01A-HV (xxx=365-420, in step of 5);
 SRP-xxx-E01B-HV (xxx=305-350, in step of 5);
 SRP-xxx-BMA-HV (xxx=330-450 and xxx=525-545, in step of 5);
 SRP-xxx-BMB-HV (xxx=275-375 and xxx=440-450, in step of 5);
 SRP-xxx-BMC-HV (xxx=305-380 and xxx=485-495, in step of 5);
 SRP-xxx-BMD-HV (xxx=390-405, in step of 5);
 SRP-xxx-E6A-HV (xxx=410-435, in step of 5);
 SRP-xxx-E6B-HV (xxx=350-370, in step of 5);
 SRP-xxx-BMZ-HV (xxx=425-450, in step of 5);
 SRP-xxx-6MA-TB (xxx=330-400, in step of 5);
 SRP-xxx-6MB-TB (xxx=275-330, in step of 5);
 SRP-xxx-E01A-TB (xxx=365-420, in step of 5);
 SRP-xxx-E01B-TB (xxx=305-350, in step of 5);
 SRP-xxx-BMA-TB (xxx=330-450 and xxx=525-545, in step of 5);
 SRP-xxx-BMB-TB (xxx=275-375 and xxx=440-450, in step of 5);
 SRP-xxx-BMC-TB (xxx=305-380 and xxx=485-495, in step of 5);
 SRP-xxx-BMD-TB (xxx=390-405, in step of 5);
 SRP-xxx-E6A-TB (xxx=410-435, in step of 5);
 SRP-xxx-E6B-TB (xxx=350-370, in step of 5);
 SRP-xxx-BMZ-TB (xxx=425-450, in step of 5);

**1000 V DC Maximum System voltage,
 Fire Safety Class C Modules:**
 SRP-xxx-6MA (xxx=330-400, in step of 5);
 SRP-xxx-6MB (xxx=275-330, in step of 5);
 SRP-xxx-E01A (xxx=365-420, in step of 5);
 SRP-xxx-E01B (xxx=305-350, in step of 5);
 SRP-xxx-BMA (xxx=330-450 and xxx=525-545, in step of 5);
 SRP-xxx-BMB (xxx=275-375 and xxx=440-450, in step of 5);
 SRP-xxx-BMC (xxx=305-380 and xxx=485-495, in step of 5);
 SRP-xxx-BMD (xxx=390-405, in step of 5);
 SRP-xxx-E6A (xxx=410-435, in step of 5);
 SRP-xxx-E6B (xxx=350-370, in step of 5);
 SRP-xxx-BMZ (xxx=425-450, in step of 5);

**1500 V DC Maximum System voltage,
 Fire Safety Class A Modules:**
 SRP-xxx-6MA-BG (xxx=350-395, in step of 5);
 SRP-xxx-6MB-BG (xxx=295-325, in step of 5);
 SRP-xxx-6MA-DG (xxx=350-395, in step of 5);
 SRP-xxx-6MB-DG (xxx=295-325, in step of 5);
 SRP-xxx-BMA-BG (xxx=350-450 and xxx=525-540, in step of 5);
 SRP-xxx-BMB-BG (xxx=290-375 and xxx=440-450, in step of 5);
 SRP-xxx-BMC-BG (xxx=320-375 and xxx=485-495, in step of 5);
 SRP-xxx-BMD-BG (xxx=395-405, in step of 5);
 SRP-xxx-BMA-DG (xxx=350-425, in step of 5);
 SRP-xxx-BMB-DG (xxx=290-350, in step of 5);
 SRP-xxx-BMC-DG (xxx=320-350, in step of 5);
 SRP-xxx-BMZ-BG (xxx=425-450, in step of 5);
 xxx is standing for rated output power at STC.



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Parameters:

Safety Class:	Class II
Max. System Voltage:	1000V DC or 1500V DC
Test Laboratory:	Changzhou HuaYang Inspection and Testing Technology Co., Ltd No.8 Lanxiang Road Wujin Economic Development Zone Changzhou, Jiangsu, China.
Construction:	Framed or Frameless, with Junction box, cable and connector.
Fire Safety Class:	Class C or Class A according to UL790

Tested according to:

EN IEC 61730-1:2018
 EN IEC 61730-1:2018/AC:2018-06
 EN IEC 61730-2:2018
 EN IEC 61730-2:2018/AC:2018-06

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