ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Product Service

C E R T I F I C A T E

No. Z2 134900 0001 Rev. 00

Holder of Certificate: **Sungi Solar China Factory Co., Ltd**
No. 99-6, Longxi Avenue, Zhulin Town
Jintan District
213241 Changzhou City, Jiangsu Province
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:

Product: **Crystalline Silicon Terrestrial Photovoltaic (PV) Modules**

Mono-Crystalline Silicon Photovoltaic Module

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 704062582901-00

Valid until: 2030-11-01

Date, 2026-02-02

(Zhulin Zhang)

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany

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Model(s):

SNGxxx-A132SG, xxx=640 to 680, in steps of 5,
SNGxxx-A120SG, xxx=575 to 620, in steps of 5,
SNGxxx-A110SG, xxx=520 to 565, in steps of 5,
SNGxxx-A100SG, xxx=475 to 515, in steps of 5,
SNGxxx-A80SG, xxx=375 to 415, in steps of 5,
SNGxxx-A144SG, xxx=520 to 555, in steps of 5,
SNGxxx-A120SG, xxx=430 to 465, in steps of 5,
SNGxxx-A108SG, xxx=390 to 415, in steps of 5,
SNGxxx-A144SG, xxx=410 to 460, in steps of 5,
SNGxxx-A120SG, xxx=335 to 385, in steps of 5,
SNGxxx-B132SG, xxx=665 to 730, in steps of 5,
SNGxxx-B120SG, xxx=605 to 665, in steps of 5,
SNGxxx-B110SG, xxx=555 to 610, in steps of 5,
SNGxxx-B100SG, xxx=500 to 555, in steps of 5,
SNGxxx-B80SG, xxx=400 to 445, in steps of 5,
SNGxxx-B144SG, xxx=560 to 605, in steps of 5,
SNGxxx-B120SG, xxx=470 to 505, in steps of 5,
SNGxxx-B108SG, xxx=420 to 455, in steps of 5,
SNGxxx-B132SG, xxx=600 to 650, in steps of 5,
SNGxxx-B120SG, xxx=545 to 590, in steps of 5,
SNGxxx-B108SG, xxx=485 to 530, in steps of 5,
SNGxxx-B96SG, xxx=430 to 475, in steps of 5,
SNGxxx-A132DG, xxx=640 to 680, in steps of 5,
SNGxxx-A120DG, xxx=575 to 620, in steps of 5,
SNGxxx-A110DG, xxx=520 to 565, in steps of 5,
SNGxxx-A100DG, xxx=475 to 515, in steps of 5,
SNGxxx-A80DG, xxx=375 to 415, in steps of 5,
SNGxxx-A144DG, xxx=520 to 555, in steps of 5,
SNGxxx-A120DG, xxx=430 to 465, in steps of 5,
SNGxxx-A108DG, xxx=390 to 415, in steps of 5,
SNGxxx-B132DG, xxx=665 to 730, in steps of 5,
SNGxxx-B120DG, xxx=605 to 665, in steps of 5,
SNGxxx-B110DG, xxx=555 to 610, in steps of 5,
SNGxxx-B100DG, xxx=500 to 555, in steps of 5,
SNGxxx-B80DG, xxx=400 to 445, in steps of 5,
SNGxxx-B132DG, xxx=600 to 650, in steps of 5,
SNGxxx-B120DG, xxx=545 to 590, in steps of 5,
SNGxxx-B108DG, xxx=485 to 530, in steps of 5,
SNGxxx-B96DG, xxx=430 to 475, in steps of 5,
SNGxxx-B156DG, xxx=595 to 655, in steps of 5,
SNGxxx-B144DG, xxx=560 to 605, in steps of 5,
SNGxxx-B120DG, xxx=470 to 505, in steps of 5,
SNGxxx-B108DG, xxx=420 to 455, in steps of 5,
SNGxxx-C132DG, xxx=720 to 755, in steps of 5,
SNGxxx-C120DG, xxx=655 to 685, in steps of 5,
SNGxxx-C110DG, xxx=600 to 630, in steps of 5,
SNGxxx-C100DG, xxx=545 to 570, in steps of 5,
SNGxxx-C80DG, xxx=435 to 460, in steps of 5
xxx is standing for rated output power at STC

Parameters:

Construction:	Framed, with Junction box, Cable and Connectors. Framed, double glass with Junction box, Cable and Connectors.
Safety Class:	Class II
Maximum System Voltage:	1500 V DC
Fire Safety Class:	Class A or C according to UL790

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Product Service

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No. Z2 134900 0001 Rev. 00

Factories:

Taoistic Solar Technology (changzhou) Co.,Ltd (112151)
269 Longxi Avenue,Zhulin Town,Jintan District 213000 Changzhou City, Jiangsu Province PEOPLE'S REPUBLIC OF CHINA

ECLIPSE ITALIA SRL(128539)
Località Merlaro, fraz. Nozza 25078 Vestone ITALY

Tested according to:

IEC 61215-1:2021
IEC 61215-1-1:2021
IEC 61215-2:2021
IEC 61730-1:2016
IEC 61730-2:2016

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