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

Product Service

CERTIFICATE

No. Z2 104598 0009 Rev. 00

Holder of Certificate: **Mysolar Manufacturing (Shanghai)Co.,Ltd.**
Room J8097, Bldg 2,
No. 4268, Zhennan Rd
Jiading District
201800 Shanghai
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. See also notes overleaf.

Test report no.: 701262000201-00

Valid until: 2024-11-20

Date, 2020-01-15 (Zhulin Zhang)

A4 / 07.17

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

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Model(s):

Maximum System Voltage: 1000 V DC Modules:
1)MSxxxM-SLS, xxx = 385 to 400 in step of 5;
2)MSxxxM-SLS, xxx = 315 to 325 in step of 5;
3)MSxxxM-HS, xxx= 370 to 410 in step of 5;
4)MSxxxM-HS, xxx= 310 to 340 in step of 5;
Maximum System Voltage: 1500 V DC Modules:
All electrical data is shown as relative to standard test conditions: front side irradiance 1000 W/m^2, 25 °C, AM 1.5)
1) MSxxxM-DHBS, xxx=360 to 405 in step of 5;
2) MSxxxM-DHBS, xxx=300 to 335 in step of 5;
All electrical data is shown as relative to this test conditions: front side irradiance 1000 W/m^2, backside irradiance 200 W/m^2, 25 °C, AM 1.5
3) MSxxxM-DHBS, xxx=420 to 465 in step of 5;
4) MSxxxM-DHBS, xxx=350 to 385 in step of 5;
xxx is standing for rated output power at STC.

Parameters:

Safety Class:	ClassII
Max. System Voltage:	1500V DC or 1000V DC
Test Laboratory:	Yangzhou Opto-Electrical Product Testing Institute No.10 West Kaifa Road, Yangzhou, 225009 Jiangsu P.R.China
Construction:	Framed or Frameless, with Junction box, cable and connector.
Fire Safety Class:	Class C according to UL790

Tested according to:

IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016
EN 61215-1:2016
EN 61215-1-1:2016
EN 61215-2:2017
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

Production Facility(ies):

102627

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