



Product Service

CERTIFICATE

No. Z2 001309 0003 Rev. 04

Holder of Certificate: **Yixing JS Solar Co., Ltd.**
No. 501, LvYuan Road
Environment Science&Technology Mansion
Environment Protection and
Science&Technology Industry Park
214200 Yixing
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 and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 704061801702-04

Valid until: 2028-01-02

Date, 2023-01-17

(Zhulin Zhang)



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Model(s):

JSxxxM, xxx=220 to 400 in step of 5,
 JSxxxM, xxx=195 to 200 in step of 5,
 JSxxxM, xxx=95 to 100 in step of 5,
 JSxxxM144, xxx=365 to 450 in step of 5,
 JSxxxM120, xxx=305 to 375 in step of 5,
 JSxxxM144, xxx=525 to 550 in step of 5,
 JSxxxM132, xxx=485 to 510 in step of 5,
 JSxxxM120, xxx=435 to 460 in step of 5,
 JSxxxM108, xxx=390 to 415 in step of 5,
 JSxxxM132, xxx=640 to 670 in step of 5,
 JSxxxM120, xxx=585 to 605 in step of 5,
 JSxxxM108, xxx=525 to 545 in step of 5,
 JSxxxM96, xxx=465 to 485 in step of 5,
 JSxxxM84, xxx=405 to 425 in step of 5,
 JSxxxM110, xxx=530 to 555 in step of 5,
 JSxxxM100, xxx=480 to 505 in step of 5,
 xxx is standing for rated output power at STC

Parameters:

Test Laboratory:	Yangzhou Opto-Electrical Products Testing Institute, No. 10 West Kaifa Road, Yangzhou, 225009 Jiangsu, P. R. China.
Construction:	Framed, with Junction box, Cable and Connectors.
Safety Class:	Class II
Maximum System Voltage:	1500V DC
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