

# CERTIFICATE

**TÜV NORD CERT GmbH**  
herewith declares that

**Jiangsu Sunport Power Corp., Ltd.**  
No.20, Xishi Road, Xinwu District,  
Wuxi City, Jiangsu Province, 214028  
P.R. China

is authorized to provide the product mentioned below with the mark as illustrated:

**Description of product (details see Annex 2):**

**PV Modules with 6" Mono-crystalline MWT Solar Cells**

Tested according to: IEC 61215-1:2016;  
IEC 61215-1-1:2016;  
IEC 61215-2:2016;  
IEC 61730-1:2016;  
IEC 61730-2:2016.  
Registered No.: 44 780 19 406749 - 094  
Manufacturer: see Annex 1  
Test Report No.: 492010958.013  
File No.: SHV03057/19-01



Valid from: 2019-04-10  
Valid until: 2024-02-29



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Consumer Products



Essen, 2019-04-10

Please also pay attention to the information stated overleaf.

**Manufacturer:**

Manufacturer 1: **Nanjing Sunport Power New Energy Co., Ltd.**  
No.28-10, Lanhua Road, Qiaolin Industrial Park, Pukou District,  
Nanjing City, Jiangsu Province, 211806, P.R. China

Factory inspection report no.: 862010246.005

Manufacturer 2: **Xuzhou Sunport Power Co. Ltd.**  
No.1, Fumin Road, High-tech industrial development zone  
Pizhou, Jiangsu Province, P.R. China

Factory inspection report no.: 862010357.002

**Remark:**

Factory inspection is mandatory to be performed annually. Please refer to factory inspection report for detailed information.

A handwritten signature in blue ink, appearing to read "Rohrhaas".

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**Description of product(s):**

Module types:	<b>PV module with 6" Mono-crystalline MWT Solar Cells:</b> 72 cells: SPPXXXMH7(XXX=345-385W, in increments of 5) SPPXXXM72(XXX=345-395W, in increments of 5) 60 cells: SPPXXXMH6(XXX=285-320W, in increments of 5) SPPXXXM60(XXX=285-330W, in increments of 5) SPPXXXN60(XXX=310-340W, in increments of 5) 54 cells: SPPXXXM54(XXX=255-295W, in increments of 5) SPPXXXN54(XXX=275-305W, in increments of 5) 36 cells: SPPXXXM36(XXX=170-195W, in increments of 5) SPPXXXN36(XXX=185-200W, in increments of 5)
Maximum system voltage:	1000V
Fuse rating:	15A
Electrical protection class:	Class II
Pollution degree:	1
Material group:	I
Design load:	3600Pa / 2400Pa (downward / upward)
Safety factors:	1.5
Fire safety class:	Class C

Remark:

For detailed product information, please refer to CDF (Constructional Data Form) in Annex 1 of test report.



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