

TÜV NORD CERT GmbH
herewith declares that

Jinko Solar Co., Ltd.
No.1, Jinko Road, Shangrao Economic Development Zone
Shangrao City, Jiangxi Province, 334100
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" Poly-crystalline Silicon Solar Cells

Tested according to: IEC 62716: 2013
 Remark: System voltage: 1500V, double glass modules
 Registered No.: 44 780 16 406749 - 190
 Manufacturer: see Annex 1
 Test Report No.: 492010704.001
 File No.: SHV02028/16-02

Valid until: 2021-09-28



TÜV NORD CERT GmbH
Certification Body
Consumer Products

Essen, 2016-09-29

Please also pay attention to the information stated overleaf.

Anlage 1 zum Zertifikat Nr.: / Annex 1 to Certificate No.: 44 780 16 406749 - 190

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Aktenzeichen: / File reference: SHV02028/16-02

2016-09-29

Manufacturer:

Manufacturer 1: **Jinko Solar Co., Ltd.**
No.1, JinkoRoad, Shangrao Economic Development Zone
Shangrao City, Jiangxi Province, 334100, P.R. China

Factory inspection report no.: 862010818.004

Manufacturer 2: **Zhejiang Jinko Solar Co., Ltd.**
Yuan Xi Road, Technical Functional Zone, Yuan Hua Town
HainingCity, Zhejiang Province, 314416, P.R. China

Factory inspection report no.: 862010206.004

Manufacturer 3: **JINKO SOLAR TECHNOLOGY SDN. BHD.**
2481, Tingkat Perusahaan 4, Kawasan Perusahaan Bebas Perai
13600 Perai, Penang, Malaysia

Factory inspection report no.: 862010278.001

Manufacturer 4: **JINKOSOLAR PTY LTD**
2 Evans Avenue, Epping 1
7460 Cape Town, South Africa

Factory inspection report no.: 862010245.002

Remark:

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



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Description of product(s):

Module types:

PV Modules with 6" Poly-crystalline Silicon Solar Cells:

- 72 cells: JKMxxxPP-72-DV(xxx=285- 345, with increments of 5W)
- 72 cells: JKMSxxxPP-72-DV(xxx=285- 345, with increments of 5W)
- 72 cells: JKMxxxPP-72-DV-J(xxx=285- 345, with increments of 5W)
- 72 cells: JKMSxxxPP-72-DV-J(xxx=285- 345, with increments of 5W)
- 60 cells:JKMxxxPP-60-DV(xxx=240- 285, with increments of 5W)
- 60 cells:JKMSxxxPP-60-DV(xxx=240- 285, with increments of 5W)
- 60 cells:JKMxxxPP-60-DV-J(xxx=240- 285, with increments of 5W)
- 60 cells:JKMSxxxPP-60-DV-J(xxx=240- 285, with increments of 5W)
- 48 cells:JKMxxxPP-48-DV(xxx=190-230, with increments of 5W)
- 48 cells:JKMSxxxPP-48-DV(xxx=190-230, with increments of 5W)
- 48 cells:JKMxxxPP-48-DV-J(xxx=190-230, with increments of 5W)
- 48 cells:JKMSxxxPP-48-DV-J(xxx=190-230, with increments of 5W)
- 36 cells:JKMxxxPP-36-DV(xxx=145-170, with increments of 5W)
- 36 cells:JKMSxxxPP-36-DV(xxx=145-170, with increments of 5W)
- 36 cells:JKMxxxPP-36-DV-J(xxx=145-170, with increments of 5W)
- 36 cells:JKMSxxxPP-36-DV-J(xxx=145-170, with increments of 5W)

Maximum system voltage:	1500V
Fuse rating:	15A
Application class:	Class A
Electrical protection class:	Class II

Remark:

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



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