

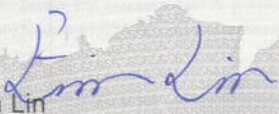


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VERIFICATION OF COMPLIANCE

Page: 1 of 3

No.: SHES170300248601PVC
Applicant: Jinko Solar Co., Ltd.
NO.1, Jinko Road, Shangrao Economic Development Zone,
Jiangxi Province China
Manufacturer: Same as applicant
Factory: Refer to page 2
Product Description: Photovoltaic Modules
Model No.: Refer to page 3
Additional Information (if any): Sulfur dioxide Corrosion test based on internal testing
specification in reference to ISO 6988:1985, including initial and
final visual inspection (10.1), maximum power determination
(10.2) of IEC 61215:2005; ground continuity test (MST13),
insulation test (MST16) and leakage current test (MST17) of IEC
61730-2:2012. Bypass diode functionality test is done after
Sulfur dioxide Corrosion test.
Sufficient samples of the product have been tested and found to be in conformity with
Test Standard: ISO 6988:1985
IEC 61215:2005
IEC 61730-2:2012.
Bypass diode functionality test
as shown in the
Test Report Number(s): SHES170300248671


Erin Lin
E&E Safety Lab Technical Manager
SGS-CSTC



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VERIFICATION OF COMPLIANCE

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Attachment to Verification No. : SHES17300248601PVC

Factory:

1. Jinko Solar Co., Ltd.
NO.1, Jinko Road, Shangrao Economic Development Zone, Jiangxi Province China
2. JINKO SOLAR TECHNOLOGY SDN. BHD.
2481, Tingkat Perusahaan 4, Kawasan Perusahaan Bebas Perai, 13600 Perai, Penang, Malaysia
3. Zhejiang Jinko Solar Co., Ltd.
No.35, Haishi Road, Jianshan New District, Haining City, Zhejiang Province, China
4. JINKO SOLAR TECHNOLOGY SDN. BHD.(P2)
2522, Lorong Perusahaan 4, Kawasan Perusahaan Bebas Perai, Phase 1, 13600 Perai, Penang Malaysia
5. BOVIET SOLAR TECHNOLOGY CO., LTD.
B5-B6, Song Khe-Noi Hoang Industrial Zone, 2100 Bac Giang Province, Vietnam
6. JINKO SOLAR TECHNOLOGY SDN. BHD.(P3)
Lot 10085, Plot C & D, Jalan Perusahaan, Mukim 1, Seberang Perai Tengah, 13600 Perai, Penang, Malaysia.
7. ZHEJIANG JINKO SOLAR PORTUGAL, UNIPESSOAL LDA
Yuan Xi Road, Technical Functional Zone, Yuan Hua Town, Haining City, Zhejiang Province
8. VINA SOLAR TECHNOLOGY CO., LTD.
Work shop E12, LOT CN-03, Van Trung Industrial Zone, Viet Yen District, Bac Giang Province, Vietnam
9. GREEN WING SOLAR TECHNOLOGY.,LTD.
Lot D1-1, Dai Dong-Hoan Son Industrialpark, Hoan Son Commune, Tien Du District, Bac Ninh Province, Viet Nam
10. JINKO SOLAR PTY LTD.
2 Evans Avenue, Epping 17460 Cape Town, South Africa
11. PROJINKO SOLAR PORTUGAL, UNIPESSOAL LDA
Polo Tecnologico de Moura, Lote 1, 7860-076, Moura, Portuga


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VERIFICATION OF COMPLIANCE

Attachment to Verification No. : SHES17300248601PVC

Model No:

With 6" mono c-Si cell

- JKMxxxM-72-V(xxx=250-385, in steps of 5);
- JKMxxxM-72-V-J(xxx=250-385, in steps of 5);
- JKMSxxxM-72-V(xxx=250-385, in steps of 5);
- JKMSxxxM-72-V-J(xxx=250-385, in steps of 5);
- JKMxxxM-60-V(xxx=210-320, in steps of 5);
- JKMxxxM-60-V-J(xxx=210-320, in steps of 5);
- JKMSxxxM-60-V(xxx=210-320, in steps of 5);
- JKMSxxxM-60-V-J(xxx=210-320, in steps of 5);
- JKMxxxM-48-V(xxx=170-250, in steps of 5);
- JKMxxxM-48-V-J(xxx=170-250, in steps of 5);
- JKMSxxxM-48-V(xxx=170-250, in steps of 5);
- JKMSxxxM-48-V-J(xxx=170-250, in steps of 5);

With 6" poly c-Si cell

- JKMxxxP-72-V(xxx=250-350, in steps of 5);
- JKMxxxP-72-V-J(xxx=250-350, in steps of 5);
- JKMxxxPP-72-V(xxx=250-350, in steps of 5);
- JKMxxxPP-72-V-J(xxx=250-350, in steps of 5);
- JKMSxxxP-72-V(xxx=250-350, in steps of 5);
- JKMSxxxP-72-V-J(xxx=250-350, in steps of 5);
- JKMSxxxPP-72-V(xxx=250-350, in steps of 5);
- JKMSxxxPP-72-V-J(xxx=250-350, in steps of 5);
- JKMxxxP-60-V(xxx=210-290, in steps of 5);
- JKMxxxP-60-V-J(xxx=210-290, in steps of 5);
- JKMxxxPP-60-V(xxx=210-290, in steps of 5);
- JKMxxxPP-60-V-J(xxx=210-290, in steps of 5);
- JKMSxxxP-60-V(xxx=210-290, in steps of 5);
- JKMSxxxP-60-V-J(xxx=210-290, in steps of 5);
- JKMSxxxPP-60-V(xxx=210-290, in steps of 5);
- JKMSxxxPP-60-V-J(xxx=210-290, in steps of 5);
- JKMxxxP-48-V(xxx=170-230, in steps of 5);
- JKMxxxP-48-V-J(xxx=170-230, in steps of 5);
- JKMxxxPP-48-V(xxx=170-230, in steps of 5);
- JKMxxxPP-48-V-J(xxx=170-230, in steps of 5);
- JKMSxxxP-48-V(xxx=170-230, in steps of 5);
- JKMSxxxP-48-V-J(xxx=170-230, in steps of 5);
- JKMSxxxPP-48-V(xxx=170-230, in steps of 5);
- JKMSxxxPP-48-V-J(xxx=170-230, in steps of 5);


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