

C E R T I F I C A T E

According to

IEC TS 62941
(Edition 1.0 2016-01)

Evidence of conformity with the above specification has been furnished and is certified for

Jinko Solar Co., Ltd.

**No.1, Jinko Road, Economic Development Zone, Shangrao City,
Jiangxi Province, 334100, P. R. China**

with the extended manufacturing site & remote functions according to the annex 1

Scope

Design and Manufacturing of Photovoltaic Solar Modules

With the attached list of photovoltaic (PV) modules certified to IEC 61215 or IEC 61646

Certificate Registration No. CN-44 101 1688 0002-001

Audit Report No. 2.5-CN1242/2020

Valid from 2020-02-08

Valid until 2023-02-07

Initial Certification 2017-02-08



Printing at
TUV NORD Hangzhou Co., Ltd.
Shanghai Branch

Certification Body
at TÜV NORD (Hangzhou) Co., Ltd.

Issue Date: 2020-01-05

This certification was conducted in accordance with the TÜV NORD (Hangzhou) Co., Ltd. auditing and certification procedures and is subject to regular surveillance audits.

TÜV NORD (Hangzhou) Co., Ltd.
Room 217, Building 17, No. 57, Science Park Road, Baiyang Street, Hangzhou Economic and Technological Development
Zone, 310018 Zhejiang Province, China
www.tuv-nord.com.cn

Certificate

Standard **ISO 14001:2015**

Certificate Registr. No. **01 104 1933091**

Certificate Holder: **Jinko Solar Co., Ltd.**
No.1, Jinko Road, Shangrao Economic Development Zone,
334100 Jiangxi, P. R. China

Scope: Design and Manufacture of Single Crystal Silicon Rods for
Photovoltaic Solar Cells;
Design and Manufacture of Silicon Wafers for Photovoltaic Solar
Cell;
Design and Manufacture of Photovoltaic Solar Cells;
Design and Manufacture of Photovoltaic Solar Modules.

Proof has been furnished by means of an audit that the
requirements of ISO 14001:2015 are met.

Validity: The certificate is valid from 2023-01-10 until 2026-01-09.
It remains valid subject to satisfactory surveillance audits.
First certification 2019

2023-01-05



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Authorized responsible office: TÜV Rheinland China Ltd., Room 301, 3F and Room 1203,
12F, Building 4, No.15, Ronghua South Road, Beijing Economic-Technological
Development Area, Beijing (Yizhuang group in high-end industrial area of Beijing Pilot Free
Trade Zone), 100176, P. R. China

www.tuv.com



Certificate

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 1933091**

Certificate Holder: **Jinko Solar Co., Ltd.**
No.1, Jinko Road, Shangrao Economic Development Zone,
334100 Jiangxi, P. R. China

Scope: Design and Manufacture of Single Crystal Silicon Rods for
Photovoltaic Solar Cells;
Design and Manufacture of Silicon Wafers for Photovoltaic Solar
Cell;
Design and Manufacture of Photovoltaic Solar Cells;
Design and Manufacture of Photovoltaic Solar Modules.

Proof has been furnished by means of an audit that the
requirements of ISO 45001:2018 are met.

Validity: The certificate is valid from 2023-01-10 until 2026-01-09.
It remains valid subject to satisfactory surveillance audits.
First certification 2019

2023-01-05



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12F, Building 4, No.15, Ronghua South Road, Beijing Economic-Technological
Development Area, Beijing (Yizhuang group in high-end industrial area of Beijing Pilot Free
Trade Zone), 100176, P. R. China

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1933091**

Certificate Holder: **Jinko Solar Co., Ltd.**
Unified Social Credit Code: 91361100794799028G
Registration Address: No.1, Yingbin Road,
Economic Development Zone, Shangrao City,
334100 Jiangxi, P.R. China
Operation Address: No.1 Jinko Road, Shangrao Economic
Development Zone, 334100 Jiangxi, P. R. China

Scope: Design and Manufacture of Single Crystal Silicon Rods for
Photovoltaic Solar Cells;
Design and Manufacture of Silicon Wafers for Photovoltaic Solar
Cell;
Design and Manufacture of Photovoltaic Solar Cells;
Design and Manufacture of Photovoltaic Solar Modules.

Proof has been furnished by means of an audit that the
requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from 2023-01-10 until 2026-01-09.
It remains valid subject to satisfactory surveillance audits.
First certification 2019
This certificate information can be searched on CNCA official
website <http://www.cnca.gov.cn>

2023-01-05



TÜV Rheinland Cert GmbH
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Authorized responsible office: TÜV Rheinland China Ltd., Room 301, 3F and Room 1203,
12F, Building 4, No.15, Ronghua South Road, Beijing Economic-Technological
Development Area, Beijing (Yizhuang group in high-end industrial area of Beijing Pilot Free
Trade Zone), 100176, P. R. China

CE DECLARATION OF CONFORMITY



Business name of the manufacturer: **Jinko Solar Co., Ltd.**

Full address of the manufacture: No.1 Yingbin Road, Economic Development Zone,
Shangrao City, 334100 Jiangxi, P. R. China

To whom it may concern

WE, Jinko Solar Co. Ltd., hereby declare under our sole responsibility that the product(s):

DESCRIPTION: Photovoltaic solar module

BRAND: JinkoSolar

SINGLE GLASS MODULES 1500VDC SYSTEM VOLTAGE-MODULE TYPE (S):

Tiger Pro:

JKMxxxM-78HL4-V, JKMxxxM-78HL4-S-V (xxx=565-605, in steps of 5, 156 cells)
JKMxxxM-72HL4-V, JKMxxxM-72HL4-V-J, JKMxxxM-72HL4-S-V, JKMxxxM-72HL4-S-V-J
(xxx=475-585, in steps of 5, 144 cells)
JKMxxxM-66HL4-V, JKMxxxM-66HL4-S-V (xxx=440-505, in steps of 5, 132 cells)
JKMxxxM-60HL4-V, JKMxxxM-60HL4-S-V (xxx=400-485, in steps of 5, 120 cells)
JKMxxxM-54HL4-V, JKMxxxM-54HL4-S-V (xxx=360-430, in steps of 5, 108 cells)

MMxxx-78HLD-MBV (xxx=565-605, in steps of 5, 156 cells)
MMxxx-72HLD-MBV (xxx=475-570, in steps of 5, 144 cells)

MMxxx-66HLD-MBV (xxx=440-505, in steps of 5, 132 cells)
MMxxx-60HLD-MBV (xxx=400-470, in steps of 5, 120 cells)
MMxxx-54HLD-MBV (xxx=360-420, in steps of 5, 108 cells)

JKMxxxM-78HL4-TV, JKMxxxM-78HL4-S-TV (xxx=555-595, in steps of 5, 156 cells)
JKMxxxM-72HL4-TV, JKMxxxM-72HL4-TV-J, JKMxxxM-72HL4-S-TV, JKMxxxM-72HL4-S-TV-J
(xxx=475-580, in steps of 5, 144 cells)
JKMxxxM-66HL4-TV, JKMxxxM-66HL4-S-TV (xxx=440-500, in steps of 5, 132 cells)
JKMxxxM-60HL4-TV, JKMxxxM-60HL4-S-TV (xxx=400-455, in steps of 5, 120 cells)
JKMxxxM-54HL4-TV, JKMxxxM-54HL4-S-TV (xxx=360-410, in steps of 5, 108 cells)

JKMxxxM-72HL4-B-V, JKMxxxM-72HL4-S-B-V (xxx=510-535, in steps of 5, 144 cells)
JKMxxxM-66HL4-B-V, JKMxxxM-66HL4-S-B-V (xxx=465-490, in steps of 5, 132 cells)
JKMxxxM-60HL4-B-V, JKMxxxM-60HL4-S-B-V (xxx=425-445, in steps of 5, 120 cells)
JKMxxxM-54HL4-B-V, JKMxxxM-54HL4-S-B-V (xxx=380-400, in steps of 5, 108 cells)

Tiger Neo

JKMxxxN-78HL4-V (xxx=570-650, in steps of 5, 156 cells)
JKMxxxN-72HL4-V (xxx=485-615, in steps of 5, 144 cells)
JKMxxxN-66HL4-V (xxx=445-525, in steps of 5, 132 cells)
JKMxxxN-60HL4-V (xxx=405-510, in steps of 5, 120 cells)
JKMxxxN-54HL4-V (xxx=365-455, in steps of 5, 108 cells)

JKMxxxN-78HL4-TV (xxx=570-645, in steps of 5, 156 cells)
JKMxxxN-72HL4-TV (xxx=480-605, in steps of 5, 144 cells)
JKMxxxN-66HL4-TV (xxx=440-525, in steps of 5, 132 cells)
JKMxxxN-60HL4-TV (xxx=400-480, in steps of 5, 120 cells)
JKMxxxN-54HL4-TV (xxx=360-430, in steps of 5, 108 cells)

JKMxxxN-72HL4-B-V (xxx=510-535, in steps of 5, 144 cells)
JKMxxxN-66HL4-B-V (xxx=465-490, in steps of 5, 132 cells)
JKMxxxN-60HL4-B-V (xxx=425-445, in steps of 5, 120 cells)
JKMxxxN-54HL4-B-V (xxx=380-400, in steps of 5, 108 cells)

Tiger Neo R

JKMxxxN-72HL4R-V (xxx=485-615, in steps of 5, 144 cells)
JKMxxxN-60HL4R-V (xxx=405-510, in steps of 5, 120 cells)
JKMxxxN-54HL4R-V (xxx=365-455, in steps of 5, 108 cells)
JKMxxxN-72HL4R-TV (xxx=480-605, in steps of 5, 144 cells)

Tiger p-type 60

JKMxxxM-6TL3-V, JKMSxxxM-6TL3-V-TI, JKMxxxM-6TL3-S-V, JKMSxxxM-6TL3-V-MX3
(xxx=335-380, in steps of 5, 120 cells)
JKMxxxM-6TL3-TV, JKMxxxM-6TL3-S-TV (xxx=325-365, in steps of 5, 120 cells)
JKMxxxM-6TL3-B-V, JKMxxxM-6TL3-S-B-V, JKMSxxxM-6TL3-B-V-TI (xxx=320-365, in steps of 5, 120 cells)

Tiger n-type 60

JKMxxxN-6TL3-V, JKMSxxxN-6TL3-V-TI, JKMSxxxN-6TL3-V-MX3 (xxx=335-390, in steps of 5, 120 cells)
JKMxxxN-6TL3-TV, JKMxxxN-6TL3-S-TV (xxx=325-380, in steps of 5, 120 cells)
JKMxxxN-6TL3-B-V, JKMSxxxN-6TL3-B-V-TI, JKMxxxN-6TL3-S-B-V (xxx=320-365, in steps of 5, 120 cells)

Tiger p-type 66

JKMxxxM-6RL3-V, JKMxxxM-6RL3-V-J, JKMSxxxM-6RL3-V-TI, JKMxxxM-6RL3-S-V, JKMxxxM-6RL3-S-V-J, JKMSxxxM-6RL3-V-MX3 (xxx=360-415, in steps of 5, 132 cells)
JKMxxxM-6RL3-TV, JKMxxxM-6RL3-TV-J, JKMxxxM-6RL3-S-TV, JKMxxxM-6RL3-S-TV-J
(xxx=355-400, in steps of 5, 132 cells)
JKMxxxM-6RL3-B-V, JKMxxxM-6RL3-S-B-V, JKMSxxxM-6RL3-B-V-TI (xxx=360-405, in steps of 5, 132 cells)

Tiger n-type 66

JKMxxxN-6RL3-V, JKMxxxN-6RL3-V-J, JKMSxxxN-6RL3-V-TI, JKMSxxxN-6RL3-V-MX3
(xxx=360-420, in steps of 5, 132 cells)
JKMxxxN-6RL3-TV, JKMxxxN-6RL3-TV-J, JKMxxxN-6RL3-S-TV, JKMxxxN-6RL3-S-TV-J
(xxx=355-420, in steps of 5, 132 cells)
JKMxxxN-6RL3-B-V, JKMSxxxN-6RL3-B-V-TI, JKMxxxN-6RL3-S-B-V (xxx=360-405, in steps of 5, 132 cells)

SINGLE GLASS MODULES 1000VDC SYSTEM VOLTAGE-MODULE TYPE (S):

Tiger Pro

JKMxxxM-72HL4, JKMxxxM-72HL4-J (xxx=475-585, in steps of 5, 144 cells)
JKMxxxM-66HL4 (xxx=440-505, in steps of 5, 132 cells)
JKMxxxM-60HL4 (xxx=400-485, in steps of 5, 120 cells)
JKMxxxM-54HL4 (xxx=360-430, in steps of 5, 108 cells)

MMxxx-72HLD-MB (xxx=475-570, in steps of 5, 144 cells)
MMxxx-66HLD-MB (xxx=440-505, in steps of 5, 132 cells)
MMxxx-60HLD-MB (xxx=400-470, in steps of 5, 120 cells)
MMxxx-54HLD-MB (xxx=360-420, in steps of 5, 108 cells)

JKMxxxM-72HL4-B (xxx=510-535, in steps of 5, 144 cells)
JKMxxxM-66HL4-B (xxx=465-490, in steps of 5, 132 cells)
JKMxxxM-60HL4-B (xxx=425-445, in steps of 5, 120 cells)
JKMxxxM-54HL4-B (xxx=380-425, in steps of 5, 108 cells)

Tiger Neo

JKMxxxN-78HL4 (xxx=570-650, in steps of 5, 156 cells)
JKMxxxN-72HL4 (xxx=485-615, in steps of 5, 144 cells)
JKMxxxN-66HL4 (xxx=445-525, in steps of 5, 132 cells)
JKMxxxN-60HL4 (xxx=405-510, in steps of 5, 120 cells)
JKMxxxN-54HL4 (xxx=365-455, in steps of 5, 108 cells)

JKMxxxN-66HL4-B (xxx=465-490, in steps of 5, 132 cells)
JKMxxxN-60HL4-B (xxx=425-470, in steps of 5, 120 cells)
JKMxxxN-54HL4-B (xxx=380-450, in steps of 5, 108 cells)

Tiger Neo R

JKMxxxN-72HL4R (xxx=485-615, in steps of 5, 144 cells)
JKMxxxN-60HL4R (xxx=405-510, in steps of 5, 120 cells)
JKMxxxN-54HL4R, (xxx=365-455, in steps of 5, 108 cells)

JKMxxxN-54HL4R-B (xxx=380-450, in steps of 5, 108 cells)

JKMxxxN-78HL4R-TV (xxx=570-645, in steps of 5, 156 cells)

Tiger p-type 60

JKMxxxM-6TL3, JKMSxxxM-6TL3-TI, JKMSxxxM-6TL3-MX3 (xxx=335-380, in steps of 5, 120 cells)
JKMxxxM-6TL3-T (xxx=325-365, in steps of 5, 120 cells)
JKMxxxM-6TL3-B, JKMSxxxM-6TL3-B-TI, JKMSxxxM-6TL3-B-MX3 (xxx=320-365, in steps of 5, 120 cells)

Tiger n-type 60

JKMxxxN-6TL3, JKMSxxxN-6TL3-TI, JKMSxxxN-6TL3-MX3 (xxx=335-390, in steps of 5, 120 cells)
JKMxxxN-6TL3-T (xxx=325-365, in steps of 5, 120 cells)

JKMxxxN-6TL3-B, JKMSxxxN-6TL3-B-TI, JKMSxxxN-6TL3-B-MX3 (xxx=320-385, in steps of 5, 120 cells)

Tiger p-type 66

JKMxxxM-6RL3, JKMSxxxM-6RL3-J, JKMSxxxM-6RL3-TI, JKMSxxxM-6RL3-MX3 (xxx=360-415, in steps of 5, 132 cells)
JKMxxxM-6RL3-T, JKMSxxxM-6RL3-T-J (xxx=355-400, in steps of 5, 132 cells) JKMSxxxM-6RL3-B, JKMSxxxM-6RL3-B-TI, JKMSxxxM-6RL3-B-MX3 (xxx=360-405, in steps of 5, 132 cells)

Tiger n-type 66

JKMxxxN-6RL3, JKMSxxxN-6RL3-J, JKMSxxxN-6RL3-TI, JKMSxxxN-6RL3-MX3 (xxx=360-420, in steps of 5, 132 cells)
JKMxxxN-6RL3-T, JKMSxxxN-6RL3-T-J (xxx=355-400, in steps of 5, 132 cells)
JKMxxxN-6RL3-B, JKMSxxxN-6RL3-B-TI, JKMSxxxN-6RL3-B-MX3 (xxx=360-425, in steps of 5, 132 cells)

DUAL GLASS MODULES 1500VDC SYSTEM VOLTAGE-MODULE TYPE (S):

Tiger Neo

JKMxxxN-78HL4-BDV (xxx=570-645, in steps of 5, 156 cells)
JKMxxxN-72HL4-BDV, JKMSxxxN-72HL4-BDV-J (xxx=480-610, in steps of 5, 144 cells)
JKMxxxN-66HL4-BDV (xxx=440-520, in steps of 5, 132 cells)
JKMxxxN-60HL4-BDV (xxx=400-505, in steps of 5, 120 cells)
JKMxxxN-54HL4-BDV (xxx=360-455, in steps of 5, 108 cells)

Tiger Neo R

JKMxxxN-78HL4R-BDV (xxx=570-645, in steps of 5, 156 cells)
JKMxxxN-72HL4R-BDV (xxx=480-610, in steps of 5, 144 cells)
JKMxxxN-60HL4R-BDV (xxx=400-505, in steps of 5, 120 cells)
JKMxxxN-54HL4R-BDV (xxx=360-455, in steps of 5, 108 cells)

Tiger Pro

JKMxxxM-72HL4-BDVP, JKMSxxxM-72HL4-BDVP-J (xxx=500-575, in steps of 5, 144 cells)
JKMxxxM-66HL4-BDVP (xxx=460-500, in steps of 5, 132 cells)
JKMxxxM-60HL4-BDVP (xxx=420-455, in steps of 5, 120 cells)
JKMxxxM-54HL4-BDVP (xxx=375-410, in steps of 5, 108 cells)

MANUFACTURER: Jinko Solar Co. Ltd.

Are in conformity with the following standards:

THE LOW VOLTAGE EUROPEAN DIRECTIVE 2014/35/EU.

THE ELECTROMANGNETIC COMPATIBILITY EUROPEAN DIRECTIVE 2014/30/EU.
(EN IEC 61000-6-3:2021 & EN IEC 61000-6-1:2019)

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

CE MARK OF DATE: 2023

The institute TÜV SÜD Product Service GmbH, Ridlerstraße 65, 80339 München has certified the product(s). The technical documentation and full compliance with the standards listed above proves the conformity of the product with the requirements of the above-mentioned EC Council directive.

This document has been issued in English. In case of translation discrepancy of this document, the English version shall prevail.



Date of issue: July 6th 2023

Place of issue: China

Title - Name - Signature: VP-Wang Zhihua