

CE DECLARATIE DE CONFORMITATE



Numele producatorului.

Jinko Solar Co., LTD .

Adresa producatorului:

No.1 Yingbin Road, Economic Development Zone,
Shangrao City, 334100 Jiangxi, P. R. China

Catre cei interesati

Noi, Jinko Solar Co. Ltd., declarăm pe propria răspundere că produsul (produsele):

DESCRIERE: Modul solar fotovoltaic

MARCA: JinkoSolar

MODUL CU UN SINGUR STRAT DE STICLA, 1500VDC SYSTEM VOLTAGE-TIPURI DE MODULE:

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)

MM xx-60HLD-MBV (xxx=400-470, in steps of 5, 120 cells)

MMxxx-54H DD-MBV (xxx=360-420, in steps ot 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, J KMxxxM-72HL4-S-TV, JI4MxxxM-72HL4-S-TV-J
(xxx=475-580, in steps of 5, 144 cells)

JKMxxxM-66HL4-TV, JKMxxxM-661-IL4-S-TV (xxx=440-500, in steps of 5, 132 cells)

Jl€MxxxM-60HL4-TV, J KMxxxM-60H L4-S-TV (xxx=400-455, in steps of 5, 120 cells)

Jl4MxxxM-54HL4-TV, J lIMxxxM-54H D4-S-TV (xxx=360-410, in steps of 5, 108 cells)

JKMxxxM-72HL4-B-V, JItMxxxM-72HL4-S-B-V (xxx=510-535, in steps of 5, 144 ccl ls)

JKMxxxM-66HL4-B-V, JKMxxxM-66HL4-S-B-V (xxx=465-490, in steps of 5, 132 cells)

JKMxxxM-60HL4-B-V, J KMxxxIv!-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—485-625, in steps of 5, 144 cells)

JKMxxxN-66HL4-V (xxx=445-525, in steps of 5, 132 cells)

JKMxxxN-60HL4-V (xxx=405-520, in steps of 5, 120 cells)

JKMxxxN-54HL4-V (xxx—365-455, ili steps of 5, 108 cells)

JKMxxxN-78HL4-TV (xxx—570-645, in steps of 5, 156 cells)

JItMxxxh-72HL4-TV (xxx=480-605, in steps of 5, 144 cells)

JKMxxxh-66HL4-TV (xxx=440-525, in steps of 5, 132 cells)

JKMxxxN-60HL4-TV (xxx=400-480, in steps of 5, 120 cet ls)

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)

JItMxxxN-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)

JKMxxxN-661-tL4M-V (xxx=600-650, i ri steps of 5, 132 cells)

Tiger Neo R

JKMxxxN-72HL4R-V (xxx=485-6 15, in steps of 5, 144 cells)

JKMxxxN-60HL4R-V (xxx=405-510, in steps of 5, 120 cells)

JKMxxxN-54HL4R-V (xxx=365-460, in steps of 5, 108 cells)

JKMxxxN-72HL4R-TV (xxx=480-605, in steps of 5, 144 cells)

Tiper 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)

Tirer n-type 66

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, JIWxxxN-6TL3-S-B-V (xxx=320-365, in steps of 5, 120 cells)

Tirer p-type 66

JIWxxxM-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, JIEMSxxxM-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, JIIMxxxN-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, JIWSxxxN-6RL3-B-V-T1, 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=485-625, in steps of 5, 144 cells)

JKMxxxN-66HL4 (xxx=445-525, in steps of 5, 132 cells)

JKMxxxN-60HL4 (xxx=405-520, in steps of 5, 120 cells)

JKMxxxN-54HL4 (xxx=380-455, 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)

JKMxxxN-66HL4M (xxx=600-650, in steps of 5, 132 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=365-460, in steps of 5, 108 cells)

JKMxxxN-54HL4R-B (xxx=380-460, 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, JKMxxxM-6RL3-J, JKMSxxxM-6RL3-TI, JKMSxxxM-6RD3-MX3 (xxx=360-415, in steps of 5, 132 cells)
JKMxxxM-6RL3-T, JKMxxxM-6RL3-T-J (xxx=355-400, in steps of 5, 132 cells) JICMxxxM-6RL3-B, JItMSxxxM-6RL3-B-TI, JIAM SxxxM-6RL3-B-MX3 (xxx=360-405, in steps of 5, 132 cells)

Tiger n-type 66

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

MODULE CU 2 TRATURI DE STICLA, SISTEM DE 1500 VDC TIPURIDE MODUL:

Tiger Neo

JKMxxxN-78HL4-BDV (xxx=570-665, in steps of 5, 156 cells)
JKMxxxN-72HL4-BDV, JKMxxxN-721-IL4-BDV-J, JKMxxxN-72HL4-BDV-U, JKMxxxN-72HL4-BDX (xxx=480-610, in steps of 5, 144 cells)
JKMxxxN-66HL4-BDV (xxx=440-520, in steps of 5, 132 cells)
JKMxxxN-60HLJ-BDV (xxx=400-505, in steps of 5, 120 cells)
JKMxxxH-54HL4-BDV (xxx=360-455, in steps of 5, 108 cells)
JKMxxxN-66HLJ M-BDV (xxx=590-650, in steps of 5, 132 cells)
JItMxxxN-66fIL5-BDV (xxx=625-730, in steps of 5, 132 cells)

Tiger Neo E

JKMxxxN-781L4R-BDV (xxx=570-645, in steps of 5, 156 cells)
JKMxxxN-72fIL4R-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=360-460, in steps of 5, 108 cells)
JItMxxxN-54fIL4R-BDB (xxx=360-460, in steps of 5, 108 cells)

Tiger Pro

JKMxxxM-72HL4-BDVP, JKMxxxM-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)

PRODUCATOR: Jinko Solar Co. Ltd.

Sunt in conformitate cu urmatoarele standarde:

DIRECTIVA EUROPEANĂ DE JOASĂ TENSIUNE 2014/35/EU.

DIRECTIVA EUROPEANĂ DE COMPATIBILITATE ELECTROMAGNETICĂ TM
2014/30/UE. (EN IEC 61000-6-3:2021 și 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 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
EN IEC 61000-6-1:2019
EN IEC 61000-6-3:2021
CE MARK OF DATE: 2025

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Titlu - Nume-Semnatura

