

CERTIFICATE

Issued to:

Applicant:

Jinko Solar Co., Ltd.

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

Licensee:

Jinko Solar Co., Ltd.

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

Product : Photovoltaic (PV) Module(s)
Trade name(s) : Jinko
Type(s)/model(s) : PV module with poly/mono c-Si cells

The product and any acceptable variation thereof as specified in the Annex to this certificate and the documents referred to therein.

DEKRA hereby declares that the above-mentioned product has been certified based on:

- an evaluation according to the standard(s) IEC TS 62804-1:2025, IEC 61215-1:2021, IEC 61215-1-1:2021, IEC 61215-2:2021, IEC 61730-1:2023 and IEC 61730-2:2023
- a periodic surveillance
- a DEKRA certification agreement with the number 6063744

DEKRA hereby grants the right to use the DEKRA Seal certification mark with the following content:

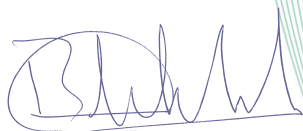
Category : Photovoltaic
Keyword : PID Resistance
Keyword : Module Tested
Keyword : Periodic Factory Inspection

The DEKRA Seal certification mark may be applied to the product or documentation as specified in this certificate for the duration and under the conditions of the DEKRA Seal certification agreement.

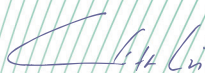
This certificate is issued on 21 August 2026 and expires at the latest on 31 December 2030.

Certificate number: 31-169709 REV.3

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



Cliff Lin
Certification Manager

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31-169709

SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

Product	: Photovoltaic (PV) Module(s)
Trade name(s)	: Jinko
Type(s)/model(s)	: DMM48HL4M-xxxAG, JKBSxxxM-22.5HL4-BDVP, JKBSxxxM-48HL4-BDVP, JKBSxxxN-22.5HL4-BDV, JKBSxxxN-48HL4-BDV, JKBSxxxN-48HL4-BDVW, JKBTxxxN-15HL4-BDV-B0B, JKMxxxM-54HL4-BDVP, JKMxxxM-54HL4-MDVP, JKMxxxM-5RL4-BDVP, JKMxxxM-5RL4-MDVP, JKMxxxM-60-BDV, JKMxxxM-60-BDVP, JKMxxxM-60H-BDV, JKMxxxM-60H-BDVP, JKMxxxM-60H-DV, JKMxxxM-60H-MBB-BDVP, JKMxxxM-60HL-BDV, JKMxxxM-60HL-BDVP, JKMxxxM-60HL4-BDVP, JKMxxxM-60HL4-MDVP, JKMxxxM-60HLM-BDVP, JKMxxxM-60L-BDV, JKMxxxM-60L-BDVP, JKMxxxM-66H-BDVP, JKMxxxM-66HL3-BDVP, JKMxxxM-66HL3-MBB-BDVP, JKMxxxM-66HL4-BDVP, JKMxxxM-6RL3-BDVP, JKMxxxM-6RL3-BDVP-J, JKMxxxM-6RL4-BDVP, JKMxxxM-6TL4-BDVP, JKMxxxM-72-BDV, JKMxxxM-72-BDVP, JKMxxxM-72-DV, JKMxxxM-72H-BDV, JKMxxxM-72H-BDVP, JKMxxxM-72H-DV, JKMxxxM-72H-MBB-BDVP, JKMxxxM-72HL-BDV, JKMxxxM-72HL-BDVP, JKMxxxM-72HL4-BDVP, JKMxxxM-72HL4-BDVP-J, JKMxxxM-72HLM-BDVP, JKMxxxM-72L-BDV, JKMxxxM-72L-BDVP, JKMxxxM-78H-BDVP, JKMxxxM-78HL3-BDVP, JKMxxxM-78HL3-MBB-BDVP, JKMxxxM-78HL4-BDVP, JKMxxxM-7RL3-BDVP, JKMxxxM-7RL3-BDVP-J, JKMxxxM-7RL4-BDVP, JKMxxxM-7RL4-BDVP-J, JKMxxxM-7TL4-BDVP, JKMxxxM-7TL4-BDVP-J, JKMxxxN-48HL4M-BDV, JKMxxxN-48HL4M-DB, JKMxxxN-48HL4M-DV, JKMxxxN-48QL6-BDV, JKMxxxN-48QL6-DB, JKMxxxN-48QL6-DB-J, JKMxxxN-48QL6-DV, JKMxxxN-48QL6-DV-J, JKMxxxN-48QL6-DX, JKMxxxN-51QL6-BDV, JKMxxxN-51QL6-DB, JKMxxxN-51QL6-DB-J, JKMxxxN-51QL6-DV, JKMxxxN-51QL6-DV-J, JKMxxxN-54HL4-BDV, JKMxxxN-54HL4-MDV, JKMxxxN-54HL4M-BDV, JKMxxxN-54HL4R-BDB, JKMxxxN-54HL4R-BDV, JKMxxxN-54HL4R-DB, JKMxxxN-54HL4R-MDV, JKMxxxN-54QL6-DV, JKMxxxN-5RL4-BDV, JKMxxxN-5RL4-MDV, JKMxxxN-60H-MBB-BDV, JKMxxxN-60HL4-BDV, JKMxxxN-60HL4-MDV, JKMxxxN-60HL4R-BDV, JKMxxxN-60HL4R-MDV, JKMxxxN-66H-BDV, JKMxxxN-66HL4-BDV, JKMxxxN-66HL4M-BDV, JKMxxxN-66HL4M-BDV-IN, JKMxxxN-66HL4M-BDV-S, JKMxxxN-66HL4M-BDV-S1, JKMxxxN-66HL4M-BDV-S2, JKMxxxN-66HL4M-BDX, JKMxxxN-66HL5-BDV, JKMxxxN-66HL5-BDV-IN, JKMxxxN-66HL5-BDV-S, JKMxxxN-66HL5-BDV-S1, JKMxxxN-66QL6-BDV, JKMxxxN-66QL6-BDV-L, JKMxxxN-66QL6-BDX, JKMxxxN-6RL3-BDV, JKMxxxN-6RL4-BDV, JKMxxxN-6TL4-BDV, JKMxxxN-72H-MBB-BDV, JKMxxxN-72HL4-BDV, JKMxxxN-72HL4-BDV-IN, JKMxxxN-72HL4-BDV-IN1, JKMxxxN-72HL4-BDV-J,

JKMxxxN-72HL4-BDV-U, JKMxxxN-72HL4-BDX,
JKMxxxN-72HL4R-BDV, JKMxxxN-72HL4U-BDV,
JKMxxxN-78H-BDV, JKMxxxN-78HL4-BDV,
JKMxxxN-78HL4-BDV-IN, JKMxxxN-78HL4-BDV-IN1,
JKMxxxN-78HL4-BDV-J, JKMxxxN-78HL4-BDV-S,
JKMxxxN-78HL4-BDV-S1, JKMxxxN-78HL4-BDV-S2,
JKMxxxN-78HL4R-BDV, JKMxxxN-7RL3-BDV,
JKMxxxN-7RL3-BDV-J, JKMxxxN-7RL4-BDV,
JKMxxxN-7RL4-BDV-J, JKMxxxN-7TL4-BDV,
JKMxxxN-7TL4-BDV-J, JKMxxxN-7TL4R-BDV,
JKMxxxT-66HL4M-BDV, JKSM3-CDCA-XXX,
JKSM3-DDCA-xxx, JKSN3-CDCA-xxx, JKSN3-DDCA-xxx,
JKxxxM-66H5-BGV, JKxxxM-66R5-BGV and
JKxxxN-66H5-BGV

Product data – type DMM48HL4M-xxxAG

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=440-480, with increments of 5W, 108 half-cut cells

Product data – type JKBSxxxM-22.5HL4-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=160-175, with increments of 5W, 45 half-cut cells

Product data – type JKBSxxxM-48HL4-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=335-375, with increments of 5W, 96 half-cut cells

Product data – type JKBSxxxN-22.5HL4-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=155-180, with increments of 5W, 45 half-cut cells

Product data – type JKBSxxxN-48HL4-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=330-380, with increments of 5W, 96 half-cut cells

Product data – type JKBSxxxN-48HL4-BDVW

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=370-395, with increments of 5W, 96 half-cut cells

Product data – type JKBTxxxN-15HL4-BDV-B0B

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=100-115, with increments of 5W, 30 half-cut cells

Product data – type JKMxxxM-54HL4-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=375-410, with increments of 5W, 108 half-cut cells

Product data – type JKMxxxM-54HL4-MDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=405-415, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxM-5RL4-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=375-410, with increments of 5W, 108 half-cut cells

Product data – type JKMxxxM-5RL4-MDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=405-415, with increments of 5W, 108 half-cut cells

Product data – type JKMxxxM-60-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=310-355, with increments of 5W, 60 cells

Product data – type JKMxxxM-60-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=305-340, with increments of 5W, 60 cells

Product data – type JKMxxxM-60H-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=325-340, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxM-60H-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=310-355, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxM-60H-DV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=325-345, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxM-60HL4-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=420-455, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxM-60HL4-MDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=450-465, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxM-60HL-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=325-340, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxM-60HL-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=310-355, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxM-60HLM-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=345-380, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxM-60H-MBB-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=315-345, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxM-60L-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=310-335, with increments of 5W, 60 cells

Product data – type JKMxxxM-60L-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=305-340, with increments of 5W, 60 cells

Product data – type JKMxxxM-66H-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=350-385, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxM-66HL3-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=380-405, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxM-66HL3-MBB-BDVP

Maximum System Voltage : 1500 V

Design : PV module with mono c-Si cells
Description : xxx=380-405, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxM-66HL4-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=460-500, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxM-6RL3-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=375-390, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxM-6RL3-BDVP-J

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=375-390, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxM-6RL4-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=460-500, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxM-6TL4-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=420-455, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxM-72-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=375-405, with increments of 5W, 72 cells

Product data – type JKMxxxM-72-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=370-410, with increments of 5W, 72 cells

Product data – type JKMxxxM-72-DV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=385-405, with increments of 5W, 72 cells

Product data – type JKMxxxM-72H-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=390-410, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxM-72H-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=375-430, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxM-72H-DV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=390-415, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxM-72HL4-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=500-575, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxM-72HL4-BDVP-J

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=500-575, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxM-72HL-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=390-410, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxM-72HL-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=375-430, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxM-72HLM-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=415-460, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxM-72H-MBB-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=380-415, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxM-72L-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=375-405, with increments of 5W, 72 cells

Product data – type JKMxxxM-72L-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=370-410, with increments of 5W, 72 cells

Product data – type JKMxxxM-78H-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=415-455, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxM-78HL3-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=450-480, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxM-78HL3-MBB-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=450-480, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxM-78HL4-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=570-595, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxM-7RL3-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=440-465, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxM-7RL3-BDVP-J

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=440-465, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxM-7RL4-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=535-595, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxM-7RL4-BDVP-J

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=535-595, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxM-7TL4-BDVP

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=500-565, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxM-7TL4-BDVP-J

Maximum System Voltage : 1500 V

Design : PV module with mono c-Si cells
Description : xxx=500-565, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxN-48HL4M-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=440-475, with increments of 5W, 108 half-cut cells

Product data – type JKMxxxN-48HL4M-DB

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=440-480, with increments of 5W, 108 half-cut cells

Product data – type JKMxxxN-48HL4M-DV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=440-480, with increments of 5W, 108 half-cut cells

Product data – type JKMxxxN-48QL6-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=460-485, with increments of 5W, 192 quarter-cut cells

Product data – type JKMxxxN-48QL6-DB

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=450-480, with increments of 5W, 192 quarter-cut cells

Product data – type JKMxxxN-48QL6-DB-J

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=450-480, with increments of 5W, 192 quarter-cut cells

Product data – type JKMxxxN-48QL6-DV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=450-485, with increments of 5W, 192 quarter-cut cells

Product data – type JKMxxxN-48QL6-DV-J

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=450-485, with increments of 5W, 192 quarter-cut cells

Product data – type JKMxxxN-48QL6-DX

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=450-485, with increments of 5W, 192 quarter-cut cells

Product data – type JKMxxxN-51QL6-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=475-510, with increments of 5W, 204 quarter-cut cells

Product data – type JKMxxxN-51QL6-DB

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=475-510, with increments of 5W, 204 quarter-cut cells

Product data – type JKMxxxN-51QL6-DB-J

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=475-510, with increments of 5W, 204 quarter-cut cells

Product data – type JKMxxxN-51QL6-DV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=480-515, with increments of 5W, 204 quarter-cut cells

Product data – type JKMxxxN-51QL6-DV-J

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=480-515, with increments of 5W, 204 quarter-cut cells

Product data – type JKMxxxN-54HL4-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=360-460, with increments of 5W, 108 half-cut cells

Product data – type JKMxxxN-54HL4M-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=495-535, with increments of 5W, 108 half-cut cells

Product data – type JKMxxxN-54HL4-MDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=405-450, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxN-54HL4R-BDB

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=360-460, with increments of 5W, 108 half-cut cells

Product data – type JKMxxxN-54HL4R-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=360-460, with increments of 5W, 108 half-cut cells

Product data – type JKMxxxN-54HL4R-DB

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=435-455, with increments of 5W, 108 half-cut cells

Product data – type JKMxxxN-54HL4R-MDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=405-450, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxN-54QL6-DV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=520-545, with increments of 5W, 216 quarter-cut cells

Product data – type JKMxxxN-5RL4-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=375-410, with increments of 5W, 108 half-cut cells

Product data – type JKMxxxN-5RL4-MDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=420-430, with increments of 5W, 108 half-cut cells

Product data – type JKMxxxN-60HL4-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=400-505, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxN-60HL4-MDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=450-505, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxN-60HL4R-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=400-505, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxN-60HL4R-MDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=450-505, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxN-60H-MBB-BDV

Maximum System Voltage : 1500 V

Design : PV module with mono c-Si cells
Description : xxx=330-345, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxN-66H-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=350-385, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-66HL4-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=440-520, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-66HL4M-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=590-655, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-66HL4M-BDV-IN

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=590-655, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-66HL4M-BDV-S

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=590-655, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-66HL4M-BDV-S1

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=590-655, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-66HL4M-BDV-S2

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=590-655, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-66HL4M-BDX

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=590-655, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-66HL5-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=625-760, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-66HL5-BDV-IN

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=625-760, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-66HL5-BDV-S

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=685-760, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-66HL5-BDV-S1

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=685-760, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-66QL6-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=620-670, with increments of 5W, 264 quarter-cut cells

Product data – type JKMxxxN-66QL6-BDV-L

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=620-670, with increments of 5W, 264 quarter-cut cells

Product data – type JKMxxxN-66QL6-BDX

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=620-670, with increments of 5W, 264 quarter-cut cells

Product data – type JKMxxxN-6RL3-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=375-410, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-6RL4-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=455-500, with increments of 5W, 132 half-cut cells

Product data – type JKMxxxN-6TL4-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=415-455, with increments of 5W, 120 half-cut cells

Product data – type JKMxxxN-72HL4-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=480-610, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxN-72HL4-BDV-IN

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=480-610, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxN-72HL4-BDV-IN1

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=480-610, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxN-72HL4-BDV-J

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=480-610, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxN-72HL4-BDV-U

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=480-610, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxN-72HL4-BDX

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=480-610, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxN-72HL4R-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=480-610, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxN-72HL4U-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=590-610, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxN-72H-MBB-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=390-415, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxN-78H-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=415-460, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxN-78HL4-BDV

Maximum System Voltage : 1500 V

Design : PV module with mono c-Si cells
Description : xxx=570-665, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxN-78HL4-BDV-IN

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=570-665, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxN-78HL4-BDV-IN1

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=570-665, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxN-78HL4-BDV-J

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=570-665, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxN-78HL4-BDV-S

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=600-665, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxN-78HL4-BDV-S1

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=600-665, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxN-78HL4-BDV-S2

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=600-665, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxN-78HL4R-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=570-665, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxN-7RL3-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=440-490, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxN-7RL3-BDV-J

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=440-490, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxN-7RL4-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=535-595, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxN-7RL4-BDV-J

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=535-595, with increments of 5W, 156 half-cut cells

Product data – type JKMxxxN-7TL4-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=495-590, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxN-7TL4-BDV-J

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=495-590, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxN-7TL4R-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=495-590, with increments of 5W, 144 half-cut cells

Product data – type JKMxxxT-66HL4M-BDV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=640-665, with increments of 5W, 132 half-cut cells

Product data – type JKSM3-CDCA-XXX

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=345-360, with increments of 5W, 132 half-cut cells

Product data – type JKSM3-DDCA-xxx

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=405-430, with increments of 5W, 156 half-cut cells

Product data – type JKSN3-CDCA-xxx

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=345-365, with increments of 5W, 132 half-cut cells

Product data – type JKSN3-DDCA-xxx

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=405-435, with increments of 5W, 156 half-cut cells

Product data – type JKxxxM-66H5-BGV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=635-670, with increments of 5W, 132 half-cut cells

Product data – type JKxxxM-66R5-BGV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=630-665, with increments of 5W, 132 half-cut cells

Product data – type JKxxxN-66H5-BGV

Maximum System Voltage : 1500 V
Design : PV module with mono c-Si cells
Description : xxx=625-760, with increments of 5W, 132 half-cut cells

TESTS**Test requirements**

IEC TS 62804-1:2025
IEC 61215-1:2021
IEC 61215-1-1:2021
IEC 61215-2:2021
IEC 61730-1:2023
IEC 61730-2:2023

Test result

The test results are documented in DEKRA test file 627842800.

Additional information

This certificate replaces certificate No. 31-169709 REV.2 which we hereby declare invalid.

The list of components is laid down in test report 6278428A.50.

Conclusion

The examination has confirmed that all requirements were met.

Factory locations

Zhejiang Jinko Solar Co., Ltd.
No.58, Yuanxi Road, Yuanhua Town
314416 Haining City, Jiaxing City Zhejiang, China

Yuhuan Jinko Solar Co., Ltd.
No.691 Hongtai Road, Qinggang Town
317600 Yuhuan City Zhejiang, China

JAX POWER INDUSTRIES INC
4660 Pow-mia Memorial Parkway, Suite 200
Jacksonville FL 32221, United States of America

Jinko Solar (Haining) Co., Ltd.
No.199, Xinyue Road, Huangwan Town
314415 Haining City Zhejiang, China

Jinko Solar (Feidong) Co., Ltd.
No. 1, southwest corner of the intersection of Longxing Avenue and Shichi Road, Hefei Circular Economy
Demonstration Park
231600 Feidong County, Hefei City Anhui, China

Jinko PV (Shangrao Guangxin) Co., Ltd.
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334000 Shangrao City Jiangxi, China

Shangrao Jinko Photovoltaic Manufacturing Co., Ltd.
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PT. APOLLO SOLAR INDONESIA
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19200 Hamish Rd
Tomball TX 77377, United States of America

Runergy Alabama Inc.
4905 Moores Mill Rd
Huntsville AL 35811, United States of America

AMPS Solar Inc
8787 Caliente Rd
Hesperia CA 92344, United States of America

Solarlink Group Inc.
715 E Cheyenne Ave
North Las Vegas NV 89030, United States of America

Bila Solar, Inc.
1249 S. White River Pkwy East Drive
Indianapolis IN 46225, United States of America



Trade name(s): Jinko stands for

Unique Identifier

The DEKRA Seal has been updated with a modern look. This certificate exclusively features the new seal, which must be used for all new certifications going forward. Please ensure this version is used consistently for all future certifications to maintain a clearer and more contemporary representation.

