

Certificate



Certificate No.: 6075216.01DS

Report No.: 6075216.50A
Licensee: Jinko Solar Co., Ltd.
Address of Licensee: No.1 Jinko Road Shangrao Economic Development Zone, Jiangxi Province, 334100, P.R. China
Production Plant(s): see annex 1 for details
The scope of this certificate includes the following products: Photovoltaic Module shipping unit
Type(s): Plywood; FIVE LAYERS PAPER; THREE LAYERS PAPER; PET
Parameters: 26/27/31/35 modules per shipping unit

According to the results of the type examination and annual quality controls of the production processes carried out by the seal awarding body

DEKRA Testing and Certification (Shanghai) Ltd.
3F #250 Jiangchangan Road Building 16 Headquarter Economy Park Shibei Hi-Tech Park,
Jing'an District Shanghai 200436 China

compliance with the requirements specified in Standards

- IEC 62759-1:2015

is ensured.

Shanghai, 4 Dezember 2020

It expires at the latest on: 8 May 2025

Cliff Lin
Certification Body, Company

PV Modules
Transportation Stress
Type Testing

- ▶ IEC 62759-1:2015
- ▶ Periodically Factory
Inspection as per
CIG 021-024

www.dekra-seal.com



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Annex 1 of 6075216.01DS

Production Plant 1: Address of Production Plant 1:	Jinko Solar Co., Ltd. No.1 Jinko Road Shangrao Economic Development Zone, Jiangxi Province, 334100, P.R. China
Production Plant 2: Address of Production Plant 2:	Zhejiang Jinko Solar Co., Ltd. Yuan Xi Road, Technical Functional Zone, Yuan Hua Town, Haining City, Zhejiang Province, 314416, P. R. China
Production Plant 3: Address of Production Plant 3:	Jinko Solar Technology Sdn Bhd 2481, Tingkat Perusahaan 4A, Kawasan Perusahaan Bebas Perai, 13600 Perai, Penang, Malaysia
Production Plant 4: Address of Production Plant 4:	Zhejiang Jinko Solar Co., Ltd. No. 35, Haishi Road, Jianshan New District, Haining City, Zhejiang Province, 314415, P. R. China
Production Plant 5: Address of Production Plant 5:	Jinko Solar Technology Sdn Bhd 2522, Lorong Perusahaan 4, Kawasan Perusahaan Bebas Perai, Phase 1, 13600 Perai, Penang
Production Plant 6: Address of Production Plant 6:	Jinko Solar Technology Sdn Bhd Lot 10085, Plot C & D, Jalan Perusahaan, Mukim 1, Seberang Perai Tengah, 13600 Prai, Penang
Production Plant 7: Address of Production Plant 7:	YuhuanJinkosolar Co., Ltd. At the intersection of Shanghai Road and Taizhou Road in the third issue of Yuhuan economic development Zone, Zhejiang province, 317600, P. R. China
Production Plant 8: Address of Production Plant 8:	Jiangsu Jinko Day Sheng Solar Co., Ltd. No. 228, Yuesheng North Road, Fanshui Town, Industrial concentration area, Baoying County, Yangzhou, Jiangsu Province, 225819, P.R. China
Production Plant 9: Address of Production Plant 9:	Jinko Solar Co.,Ltd.(fifth factory) NO.1 YingBin Road, Shangrao Economic Development Zone, Jiangxi Province, 334100,P.R. China
Production Plant 10: Address of Production Plant 10:	Jinko Solar Technology Sdn. Bhd (P5) Plot 538 Tingkat Perusahaan 4B, Perai Free Trade Zone, 13600 / Perai, Penang, Malaysia

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- Production Plant 11: Jinko Solar Technology Sdn. Bhd (P6)
Address of Production Plant 11: 2480 Tingkat Perusahaan Enam ,Perai Free Trade Zone, 13600 / Perai, Penang, Malaysia
- Production Plant 12: Jinko Solar (U.S.) Industries Inc.
Address of Production Plant 12: 4660 POW-MIA MEMORIAL PARKWAY, SUITE 200, JACKSONVILLE, FL 32221 USA
- Production Plant 13: GK Solar Power Corp.,Ltd
Address of Production Plant 13: YiyuanCounty,Zibo, Shandong Province 256100 P. R. China
- Production Plant 14: Jiangsu Focus New Energy Technology Co., Ltd. (Factory)
Address of Production Plant 14: No. 66, Lifa Avenue Development Zone, Hai'an County Nantong, Jiangsu Province 226600 P. R. China
- Production Plant 15: Jiangsu hong de technology development co., LTD
Address of Production Plant 15: Tianshan Industrial Park Gaoyou City, Jiangsu P. R. China
- Production Plant 16: Tangshan Haitai New Energy Technology Co., Ltd.
Address of Production Plant 16: No. 88, Haomen Road Yutai Industrial Park Yutian County Tangshan City, Hebei 064100 P. R. China
- Production Plant 17: Nantong Peng Neng Industrial Co., Ltd.
Address of Production Plant 17: Group 2, JinqiaoVillage, Chahe Town ,Rudong Country Nantong City Jiangsu Province, 214000 P.R.China
- Production Plant 18: Guangdong FiveStar Solar Energy Co., Ltd.
Address of Production Plant 18: No.1, the 1st Industry Zone Road, Liuchongwei, Wanjiang District Dongguan Ciry, Guangdong Province, 523051, P.R.China
- Production Plant 19: LDK SOLAR HI-TECH(NANCHANG) Co.,Ltd.
Address of Production Plant 19: NO.1699,Tianxiang Avenue High-tech Zone,Nanchang City,Jiangxi Province , P.R.China
- Production Plant 20: Jinko Solar Technology(Haining) Co.,Ltd.
Address of Production Plant 20: No.89,Lianhong Road, Yuanhua
- Production Plant 21: Vina Solar Technology Co.,Ltd
Address of Production Plant 21: Work shop E12, Lot CN-03, Van Trung Industry Zone, Viet Yen District, Bac Giang Province Virtnam.

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Production Plant 22: Tongwei Solar (HEFEI) Co.,Ltd
Address of Production Plant 22: NO.888 Changning Road,High-tech District, Hefei, Anhui P.R.Chinia.

Production Plant 23: Jinko Solar (Yiwu) Co.,Ltd.
Address of Production Plant 23: 1555# Chengxin Road Niansanli Street Yiwu City,Zhejiang Province, P.R.China..

Production Plant 24: Jinko Solar (Chuzhou) Co.,Ltd.
Address of Production Plant 24: No.18 Liming Road, Lai'an Economic Development Zone Chuzhou City, Anhui Province P.R.China.

Production Plant 25: HT Solar VIETNAM LIMITED COMPANY
Address of Production Plant 25: F3-1 and F3-2 Workshop, Lot F3, Trang Due Industria Park, a part of Dinh Vu Cat Hai Economic Zone, Hong Phong Commune, An Duong District, Hai Phong City Vietnam

Production Plant 26: Laiwu Kelin Solar Power Co.,Ltd.
Address of Production Plant 26: Room 101, No.7 Zhenxing Road Laiwu Economic Devekopment Zone Shandong Province 271100 P.R.China.

Description of product(s):

JKMxxxM-72H-TV, JKMxxxM-72HL-TV, JKMxxxM-72HL-TV-Q (xxx=375-425, in steps of 5, 144 cells)
JKMxxxN-72H-TV, JKMxxxN-72HL-TV (xxx=375-425, in steps of 5, 144 cells)
JKMxxxM-72H-V, JKMxxxM-72HL-V, JKMxxxM-72HB-V, JKMxxxM-72HBL-V (xxx=335-425, in steps of 5, 144 cells)
JKMxxxM-72-V, JKMxxxM-72B-V, JKMxxxM-72L-V, JKMxxxM-72BL-V (xxx=335-410, in steps of 5, 72 cells)
JKMxxxM-7RL3-TV, JKMxxxM-7RL3-TV-J (xxx=420-475, in steps of 5, 156 cells)
JKMxxxN-7RL3-TV, JKMxxxN-7RL3-TV-J (xxx=425-475, in steps of 5, 156 cells)
JKMxxxM-7RL3-V, JKMxxxM-7RL3-V-J (xxx=430-475, in steps of 5, 156 cells)
JKMxxxN-7RL3-V, JKMxxxN-7RL3-V-J (xxx=430-475, in steps of 5, 156 cells)
JKMxxxM-78H-TV, JKMxxxM-78H-TV-Q (xxx=405-455, in steps of 5, 156 cells)
JKMxxxN-78H-TV (xxx=410-460, in steps of 5, 156 cells)
JKMxxxM-78H-V, JKMxxxM-78H-V-Q (xxx=405-465, in steps of 5, 156 cells)
JKMxxxM-7RL4-V, JKMxxxM-7RL4-V-J (xxx=535-575, in steps of 5, 156 cells)
JKMxxxM-7RL4-TV, JKMxxxM-7RL4-TV-J (xxx=525-575, in steps of 5, 156 cells)
JKMxxxM-7TL4-V, JKMxxxM-7TL4-V-J (xxx=495-535, in steps of 5, 144 cells)
JKMxxxM-7TL4-TV, JKMxxxM-7TL4-TV-J (xxx=485-530, in steps of 5, 144 cells)
JKMxxxM-72HL4-V (xxx=475-540, in steps of 5, 144 cells)
JKMxxxM-72HL4-TV (xxx=475-535, in steps of 5, 144 cells)

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JKMxxxM-60H-TV, JKMxxxM-60HL-TV (xxx=315-355, in steps of 5, 120 cells)
JKMxxxN-60H-TV, JKMxxxN-60HL-TV (xxx=315-355, in steps of 5, 120 cells)
JKMxxxM-60H-V, JKMxxxM-60HL-V, JKMxxxM-60HB-V, JKMxxxM-60HBL-V
(xxx=270-350, in steps of 5, 120 cells)
JKMxxxM-60-V, JKMxxxM-60B-V, JKMxxxM-60L-V, JKMxxxM-60BL-V (xxx=270-340,
in steps of 5, 60cells)
JKMxxxM-6RL3-TV, JKMxxxM-6RL3-TV-J (xxx=355-400, in steps of 5, 132cells)
JKMxxxN-6RL3-TV, JKMxxxN-6RL3-TV-J (xxx=355-400, in steps of 5, 132cells)
JKMxxxM-6RL3-V, JKMxxxM-6RL3-V-J (xxx=360-400, in steps of 5, 132cells)
JKMxxxN-6RL3-V, JKMxxxN-6RL3-V-J (xxx=360-400, in steps of 5, 132cells)
JKMxxxM-66H-TV, JKMxxxM-66H-TV-Q (xxx=340-385, in steps of 5, 132 cells)
JKMxxxN-66H-TV (xxx=345-385, in steps of 5, 132 cells)
JKMxxxM-66H-V, JKMxxxM-66H-V-Q (xxx=340-375, in steps of 5, 132 cells)
JKMxxxM-6RL4-V, JKMxxxM-6RL4-TV (xxx=445-485, in steps of 5, 132 cells)
JKMxxxM-6TL4-V (xxx=415-440, in steps of 5, 120 cells)
JKMxxxM-6TL4-TV (xxx=405-440, in steps of 5, 120 cells)
JKMxxxM-66HL4-V (xxx=440-495, in steps of 5, 132 cells)
JKMxxxM-66HL4-TV (xxx=440-490, in steps of 5, 132 cells)
JKMxxxM-60HL4-V (xxx=400-450, in steps of 5, 120 cells)
JKMxxxM-60HL4-TV (xxx=400-445, in steps of 5, 120 cells)
JKMxxxM-5RL4-V (xxx=375-395, in steps of 5, 108 cells)
JKMxxxM-5RL4-TV (xxx=365-395, in steps of 5, 108 cells)
JKMxxxM-54HL4-V (xxx=360-405, in steps of 5, 108 cells)
JKMxxxM-54HL4-TV (xxx=360-400, in steps of 5, 108 cells)
JKMxxxM-72H-MBB-BDVP (xxx=380-415, in steps of 5, 144 cells)
JKMxxxM-72H-BDVP (xxx=375-430, in steps of 5, 144 cells)
JKMxxxM-72H-DV(xxx=330-420, in steps of 5, 144 cells)
JKMxxxM-7RL4-BDVP, JKMxxxM-7RL4-BDVP-J (xxx=535-575, in steps of 5, 144
cells)
JKMxxxM-7TL4-BDVP, JKMxxxM-7TL4-BDVP-J (xxx=500-535, in steps of 5, 144
cells)
JKMxxxM-6RL4-BDVP (xxx=460-490, in steps of 5, 132 cells)
JKMxxxM-6TL4-BDVP (xxx=420-445, in steps of 5, 132 cells)
JKMxxxM-5RL4-BDVP(xxx=375-400, in steps of 5, 108 cells)
JKMxxxM-72HL4-BDVP, JKMxxxM-72HL4-BDVP-J(xxx=500-535, in steps of 5, 144
cells)
JKMxxxM-66HL4-BDVP(xxx=460-490, in steps of 5, 132 cells)
JKMxxxM-60HL4-BDVP(xxx=420-445, in steps of 5, 132 cells)
JKMxxxM-54HL4-BDVP(xxx=375-400, in steps of 5, 120 cells)
JKMxxxM-7RL3-BDVP, JKMxxxM-7RL3-BDVP-J, JKMxxxN-7RL3-BDV (xxx=440-
465, in steps of 5, 156 cells)

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JKMxxxM-6RL3-BDVP, JKMxxxM-6RL3-BDVP-J, JKMxxxN-6RL3-BDV (xxx=375-390, in steps of 5,132 cells)

JKMxxxM-72HLM-BDVP (xxx=415-460, in steps of 5, 144 cells)

JKMxxxM-60HLM-BDVP (xxx=345-380, in steps of 5,144 cells)

2065mm*1105mm*1151mm; 2042mm*1105mm*1145mm;
2021mm*1105mm*1135mm; 2021mm*1105mm*1145mm;
1990mm*1105mm*1135mm; 2239mm*1125mm*1175mm;
2216mm*1125mm*1172mm; 2224mm*1125mm*1148mm;
2228mm*1125mm*1151mm; 2200mm*1125mm*1145mm;
2201mm*1125mm*1141mm; 2441mm*1125mm*1242mm;
2260mm*1125mm*1242mm; 2079mm*1125mm*1242mm;
2304mm*1125mm*1242mm; 2119mm*1125mm*1242mm;
2239mm*1125mm*1182mm; 2239mm*1125mm*1182mm;
2216mm*1125mm*1179mm; 2216mm*1125mm*1179mm;
2228mm*1125mm*1158mm; 2224mm*1125mm*1155mm;
2201mm*1148mm*1082mm; 2200mm*1125mm*1152mm

1749mm*1105mm*1151mm; 1729mm*1105mm*1145mm;
1695mm*1105mm*1135mm; 1695mm*1105mm*1145mm;
1695mm*1105mm*1135mm; 1912mm*1105mm*1175mm;
1912mm*1105mm*1172mm; 1889mm*1125mm*1172mm;
1889mm*1105mm*1172mm; 1899mm*1105mm*1148mm;
1902mm*1125mm*1151mm; 1875mm*1105mm*1145mm;
1874mm*1125mm*1141mm; 1898mm*1105mm*1242mm;
1934mm*1105mm*1242mm;
1717mm*1105mm*1242mm;1749mm*1105mm*1242mm;

1912mm*1125mm*1182mm; 1912mm*1125mm*1182mm;
1889mm*1125mm*1179mm; 1889mm*1125mm*1179mm;
1902mm*1125mm*1158mm; 1899mm*1125mm*1155mm;
1874mm*1125mm*1148mm; 1875mm*1125mm*1152mm

2065mm*1105mm*2320mm; 2052mm*1105mm*2320mm

2441mm*1105mm*1242mm, 2260mm*1105mm*1242mm
2079mm*1105mm*1242mm, 1898mm*1105mm*1242mm
1717mm*1105mm*1242mm
2304mm*1105mm*1242mm, 2119mm*1105mm*1242mm
1934mm*1105mm*1242mm, 1749mm*1105mm*1242mm
2239mm*1105mm*2368mm, 1912mm*1105mm*2368mm
2130mm*1105mm*1182mm, 1790mm*1105mm*1182mm

Dimension of carton
box:

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818.5kg; 808kg; 790.5kg; 794kg; 780kg; 813kg; 753.5; 742.7kg; 797.5kg; 715.7kg;
782kg; 694.1kg; 963.8kg; 894.5kg; 858.2kg; 950.7kg; 872.9kg; 976kg; 972.5kg;

727kg; 813kg; 716.6kg; 690.6; 797.5; 669.8; 782kg

Total weight:

682.5kg; 682.5kg; 665kg; 729.4kg; 787.5kg; 720kg; 777kg, 698.4kg; 770kg; 667.4kg;
752.5kg; 886.1kg; 808.2kg; 901kg; 821.4kg

729.4; 770kg; 685.1; 735kg; 663.4; 717.5kg; 632.4; 700kg

1276.8kg; 1185.2kg; 1094kg; 1001.3kg; 910.9kg; 1206.1kg; 1113kg; 1018.4kg;
926.1kg; 1081kg; 934kg; 1021.5kg; 963.8kg

Placement of PV
modules:

Placed in vertical

Dimension of
module:

2031mm*1008mm*30 mm; 2008mm*1002mm*30 mm; 1987mm*992mm*30mm;
1979mm*1002mm*30mm; 1956mm*992mm*30mm; 2205mm*1032mm*40mm;
2205mm*1032mm*35mm; 2182mm*1029mm*40mm; 2182mm*1029mm*35mm;
2194mm*1005mm*40mm; 2190mm*1005mm*35mm; 2167mm*998mm*40mm;
2166mm*1002mm*35mm; 2411mm*1134mm*35mm; 2230mm*1134mm*35mm;
2049mm*1134mm*35mm; 2274mm*1134mm*35mm; 2089mm*1134mm*35mm;
1704mm*1008mm*30 mm; 1684mm*1002mm*30 mm; 1665mm*992mm*30mm;
1665mm*1002mm*30mm; 1650mm*992mm*30mm; 1878mm*1032mm*35mm;
1878mm*1032mm*30mm; 1855mm*1029mm*35mm; 1855mm*1029mm*30mm;
1868mm*1008mm*35mm; 1865mm*1005mm*30mm; 1840mm*998mm*35mm;
1841mm*1002mm*30mm; 1868mm*1134mm*30mm; 1904mm*1134mm*30mm;
1687mm*1134mm*30mm; 1719mm*1134mm*30mm

2031mm*1008mm*30mm; 2018mm*1008mm*30mm

2411mm*1134mm*30mm; 2230mm*1134mm*30mm; 2049mm*1134mm*30mm;
1868mm*1134mm*30mm; 1687mm*1134mm*30mm; 2274mm*1134mm*30mm;
2089mm*1134mm*30mm; 1903mm*1134mm*30mm; 1719mm*1134mm*30mm;
2205mm*1032mm*30mm; 1878mm*1032mm*30mm; 2096mm*1039mm*30mm;
1756mm*1039mm*30mm

Module Packing type five layers- girth card

Main parts:

Module Packing five layers- girth card with metal

Module Packing five layer carton half slotted carton

Remark: Refer to test report 6075216.50A Annex 1 for more details.