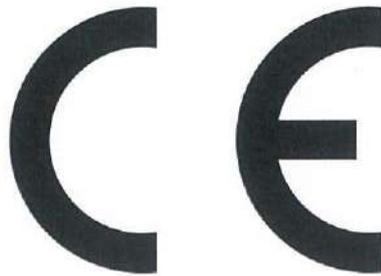# CE DECLARATION OF CONFORMITY

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

Full address of the manufacture: No.1 Jinko Road, Shangrao Economic Development Zone, Jiangxi Province, 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
MODULE TYPE (S):

```
Module type family A: 6" mono c-Si
JKMxxxM-72          JKMSxxxM-72-J          JKMxxxM-72(Plus)
JKMSxxxM-72-TI      JKMxxxM-72L            JKMSxxxM-72L-TI
JKMxxxM-72B         JKMSxxxM-72B-TI        JKMxxxM-72BL
JKMSxxxM-72BL-TI    JKMSxxxM-72
(xxx=335-410, in steps of 5, 72 cells)
JKMxxxM-60          JKMSxxxM-60-J          JKMxxxM-60(Plus)
JKMSxxxM-60-TI      JKMxxxM-60L            JKMSxxxM-60L-TI
JKMxxxM-60B         JKMSxxxM-60B-TI        JKMxxxM-60BL
JKMSxxxM-60BL-TI    JKMSxxxM-60
(xxx=270-340, in steps of 5, 60 cells)

Module type family A: 6" mono c-Si
MMxxx-72LA-MB       MMxxx-72LA-AB          SMMxxx-72LA-MB
SMMxxx-72LA-MB-TI   SMMxxx-72LA-AB-TI
(xxx=335-410, in steps of 5, 72 cells)
MMxxx-60LA-MB       SMMxxx-60LA-MB-TI
MMxxx-60LA-AB       SMMxxx-60LA-AB-TI
(xxx=270-340, in steps of 5, 60 cells)
```

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```
Module type family A: 6" mono c-Si (with cut cell)
JKMxxxM-72H          JKMxxxM-72HL            JKMxxxM-72HB        JKMxxxM-72HBL
JKMSxxxM-72H-TI      JKMSxxxM-72HB-TI
JKMSxxxM-72HL-TI     JKMSxxxM-72HBL-TI
  (xxx=335-425, in steps of 5, 144 cells)
JKMxxxM-60H          JKMxxxM-60HL            JKMxxxM-60HB
JKMxxxM-60HBL        JKMSxxxM-60H-TI         JKMSxxxM-60HL-TI
JKMSxxxM-60HB-TI     JKMSxxxM-60HBL-TI
(xxx=270-350, in steps of 5, 120 cells)

Module type family A': 6" mono c-Si (with cut cell)
MMxxx-72HLA-MB             SMMxxx-72HLA-MB-TI
MMxxx-72HLA-AB             SMMxxx-72HLA-AB-TI
(xxx=335-425, in steps of 5, 144 cells)
MMxxx-60HLA-MB             SMMxxx-60HLA-MB-TI
MMxxx-60HLA-AB             SMMxxx-60HLA-AB-TI
(xxx=270-350, in steps of 5, 120 cells)

Module type family A': 6" mono c-Si (with cut cell)
JKMxxxM-72HL-Q            JKMSxxxM-72HL-TI-Q
JKMxxxM-72HBL-Q          JKMSxxxM-72HBL-TI-Q
(xxx=335-425, in steps of 5, 144 cells)
JKMxxxM-60HL-Q           JKMSxxxM-60HL-TI-Q
JKMxxxM-60HBL-Q          JKMSxxxM-60HBL-TI-Q
(xxx=270-350, in steps of 5, 120 cells)

Module type family B: 6" poly c-Si
JKMxxxPP-72               JKMxxxPP-72(Plus)          JKMxxxPP-72B
JKMSxxxPP-72             JKMxxxPP-72-J
(xxx=320-355, in steps of 5, 72 cells)
JKMxxxPP-60               JKMxxxPP-60(Plus)          JKMxxxPP-60B
JKMSxxxPP-60             JKMSxxxPP-60-J
(xxx=260-290, in steps of 5, 60 cells)

Module type family B: 6" poly c-Si (with cut cell)
JKMxxxPP-72H             JKMxxxPP-72HB
(xxx=330-380, in steps of 5, 144 cells)
JKMxxxPP-60H             JKMxxxPP-60HB
(xxx=260-315, in steps of 5, 120 cells)

Module type family C: 6" mono c-Si (with cut cell)
JKMxxxM-72H-T            JKMxxxM-72HL-T
(xxx=375-425, in steps of 5, 144 cells)
JKMxxxM-60H-T           JKMxxxM-60HL-T
(xxx=315-355, in steps of 5, 120 cells)

Module type family C': 6" mono c-Si (with cut cell)
JKMxxxM-72HL-T-Q        MMxxx-72HLA-BB
(xxx=375-425, in steps of 5, 144 cells)
```

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```
JKMxxxM-6OHL-T-Q          MMxxx-6OHLA-BB
(xxx=315-355, in steps of 5, 120 cells)
```

Module type family D: 6" mono c-Si (with cut cell)
```
JKMxxxN-72H-T             JKMxxxN-72HL-T
(xxx=375-425, in steps of 5, 144 cells)
JKMxxxN-60H-T             JKMxxxN-6OHL-T
(xxx=315-355 in steps of 5, 120 cells)
```

Module type family E: 6" mono c-Si
```
JKMSxxxM-72-MX3           JKMSxxxM-72B-MX3
JKMSxxxM-72L-MX3          JKMSxxxM-72BL-MX3
(xxx=335-395, in steps of 5, 72 cells)
JKMSxxxM-60-MX3           JKMSxxxM-60B-MX3
JKMSxxxM-60L-MX3          JKMSxxxM-60BL-MX3
(xxx=270-340, in steps of 5, 60 cells)
```

Module type family E': 6" mono c-Si
```
SMMxxx-72LA-MB-MX3        SMMxxx-72LA-AB-MX3
(xxx=335-395, in steps of 5, 72 cells)
SMMxxx-60LA-MB-MX3        SMMxxx-60LA-AB-MX3
(xxx=270-340, in steps of 5, 60 cells)
```

Module type family E: 6" mono c-Si (with cut cell)
```
JKMSxxxM-72H-MX3          JKMSxxxM-72HB-MX3
JKMSxxxM-72HL-MX3         JKMSxxxM-72HBL-MX3
(xxx=335-395, in steps of 5, 144 cells)
JKMSxxxM-60H-MX3          JKMSxxxM-60HB-MX3
JKMSxxxM-6OHL-MX3         JKMSxxxM-60HBL-MX3
(xxx=270-340, in steps of 5, 120 cells)
```

Module type family E': 6" mono c-Si (with cut cell)
```
JKMSxxxM-72HL-MX3-Q       JKMSxxxM-72HBL-MX3-Q
SMMxxx-72HLA-MB-MX3       SMMxxx-72HLA-AB-MX3
(xxx=335-395, in steps of 5, 144 cells)
JKMSxxxM-6OHL-MX3-Q       JKMSxxxM-60HBL-MX3-Q
SMMxxx-6OHLA-MB-MX3       SMMxxx-6OHLA-AB-MX3
(xxx=270-340, in steps of 5, 120 cells)
```

Module type family F: 6" poly c-Si
```
JKMSxxxPP-72-MX3          JKMSxxxPP-72B-MX3
JKMSxxxPP-72L-MX3         JKMSxxxPP-72BL-MX3
(xxx=320-355, in steps of 5, 72 cells)
JKMSxxxPP-60-MX3          JKMSxxxPP-60B-MX3
JKMSxxxPP-60L-MX3         JKMSxxxPP-60BL-MX3
(xxx=260-290, in steps of 5, 60 cells)
```

Module type family F: 6" poly c-Si (with cut cell)
```
JKMSxxxPP-72H-MX3         JKMSxxxPP-72HB-MX3
```

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JKMSxxxPP-72HL-MX3   JKMSxxxPP-72HBL-MX3
(xxx=330-380, in steps of 5, 144cells)
JKMSxxxPP-60H-MX3   JKMSxxxPP-60HB-MX3
JKMSxxxPP-60HL-MX3   JKMSxxxPP-60HBL-MX3
(xxx=260-315, in steps of 5, 120 cells)

Module type family G: 6" Type Mono c-Si (with cut cell)
JKMxxxM-72H-MBB   JKMSxxxM-72H-MBB-TI
(xxx=385-415, in steps of 5, 144 cells)
JKMxxxM-60H-MBB   JKMSxxxM-60H-MBB-TI
(xxx=320-345, in steps of 5, 120 cells)

Module type family H: 6"Bifacial half P-Type Mono c-Si
JKMxxxM-72H-MBB-T
(xxx=385-405, in steps of 5, 144 cells)
JKMxxxM-60H-MBB-T
(xxx=320-335, in steps of 5, 120 cells)

Module type family I: 6"Bifacial half N-Type Mono c-Si
JKMxxxN-72H-MBB-T
(xxx=390-420, in steps of 5, 144 cells)
JKMxxxN-60H-MBB-T
(xxx=330-350, in steps of 5, 120 cells)

Module type family J: 6" Type Mono c-Si
JKSM3-DFCA-xxx
(xxx=400-440, in steps of 5,156 cells)
JKSM3-CFCA-xxx
(xxx=335-370, in steps of 5,132 cells)

Module type family K: 6" Type Mono c-Si
JKSM3-DHCA-xxx
(xxx=400-450, in steps of 5, 156 cells)
JKSM3-CHCA-xxx
(xxx=340-380, in steps of 5, 132 cells)

Module type family L: 6"Bifacial half N-Type Mono c-Si
JKSN3-DHCA-xxx
(xxx=410-440,   in steps of 5, 156 cells)
JKSN3-CHCA-xxx
(xxx=345-370,   in steps of 5, 132 cells)

Module type family M: 6" Type Mono c-Si
JKMxxxM-78H   JKMSxxxM-78H-TI
(xxx=405-465, in steps of 5, 156 cells)
JKMxxxM-66H   JKMSxxxM-66H-TI
(xxx=340-390, in steps of 5, 132 cells)
Module type family M': 6" Type Mono c-Si
MMxxx-78HLA-MB   SMMxxx-78HLA-MB-TI

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```
(xxx=405-465, in steps of 5, 156 cells)
MMxxx-66HLA-MB            SMMxxx-66HLA-MB-TI
(xxx=340-390, in steps of 5, 132 cells)


Module type family N: 6" Type Mono c-Si
JKMxxxM-78HB             JKMSxxxM-78HB-TI
(xxx=405-435, in steps of 5, 156 cells)
JKMxxxM-66HB             JKMSxxxM-66HB-TI
(xxx=340-365, in steps of 5, 132 cells)


Module type family N': 6" Type Mono c-Si
MMxxx-78HLA-AB           SMMxxx-78HLA-AB-TI
(xxx=405-435, in steps of 5, 156 cells)
MMxxx-66HLA-AB           SMMxxx-66HLA-AB-TI
(xxx=340-365, in steps of 5, 132 cells)


Module type family O: 6" Bifacial half P-Type Mono c-Si
JKMxxxM-78H-T
(xxx=405-455, in steps of 5, 156 cells)
JKMxxxM-66H-T
(xxx=340-385, in steps of 5, 132 cells)


Module type family P: 6"Bifacial half N-Type Mono c-Si
JKMxxxN-78H-T
(xxx=410-460, in steps of 5, 156 cells)
JKMxxxN-66H-T
(xxx=345-385, in steps of 5, 132 cells)


Module type family Q 6" Type Mono c-Si
JKMxxxM-7RL3             JKMxxxM-7RL3-J          JKMSxxxM-7RL3-TI
(xxx=430-475, in steps of 5, 156 cells)
JKMxxxM-6RL3             JKMxxxM-6RL3-J          JKMSxxxM-6RL3-TI
(xxx=360-400, in steps of 5, 132 cells)


Module type family Q 6" Type Mono c-Si
JKMxxxM-6TL3             JKMSxxxM-6TL3-TI
(xxx=335-365, in steps of 5, 120 cells)


Module type family R 6" Type Mono c-Si
JKMxxxN-7RL3             JKMxxxN-7RL3-J          JKMSxxxN-7RL3-TI
(xxx=430-475, in steps of 5, 156 cells)
JKMxxxN-6RL3             JKMxxxN-6RL3-J          JKMSxxxN-6RL3-TI
(xxx=360-400, in steps of 5, 132 cells)


Module type family R 6" Type Mono c-Si
JKMxxxN-6TL3             JKMSxxxN-6TL3-TI
(xxx=335-365, in steps of 5, 120 cells)
```

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```
Module type family S: 6" Bifacial half P-Type Mono c-Si
JKMxxxM-7RL3-T            JKMxxxM-7RL3-T-J
(xxx=420-475, in steps of 5, 156 cells)
JKMxxxM-6RL3-T            JKMxxxM-6RL3-T-J
(xxx=355-400, in steps of 5, 132 cells)

Module type family S: 6" Bifacial half P-Type Mono c-Si
JKMxxxM-6TL3-T
(xxx=325-365, in steps of 5, 120 cells)

Module type family T: 6" Bifacial half P-Type Mono c-Si
JKMxxxN-7RL3-T            JKMxxxN-7RL3-T-J
(xxx=425-475, in steps of 5, 156 cells)
JKMxxxN-6RL3-T            JKMxxxN-6RL3-T-J
(xxx=355-400, in steps of 5, 132 cells)

Module type family T: 6" Bifacial half P-Type Mono c-Si
JKMxxxN-6TL3-T
(xxx=325-365, in steps of 5, 120 cells)

Module type family U: 6" Type Mono c-Si (with cut cell)
JKMxxxN-72H-MBB          JKMSxxxN-72H-MBB-TI
(xxx=385-425, in steps of 5, 144 cells)
JKMxxxN-60H-MBB          JKMSxxxN-60H-MBB-TI
(xxx=320-350, in steps of 5, 120 cells)

Module type family V 6" Type Mono c-Si
JKMxxxM-7RL3-B           JKMSxxxM-7RL3-B-TI
(xxx=425-480, in steps of 5, 156 cells)
JKMxxxM-6RL3-B           JKMSxxxM-6RL3-B-TI
(xxx=360-405, in steps of 5, 132 cells)

Module type family V 6" Type Mono c-Si
JKMxxxM-6TL3-B           JKMSxxxM-6TL3-B-TI
(xxx=320-365, in steps of 5, 120 cells)

Module type family W 6" Type Mono c-Si
JKMxxxN-7RL3-B           JKMSxxxN-7RL3-B-TI
(xxx=425-480, in steps of 5, 156 cells)
JKMxxxN-6RL3-B           JKMSxxxN-6RL3-B-TI
(xxx=360-405, in steps of 5, 132 cells)

Module type family W 6" Type Mono c-Si
JKMxxxN-6TL3-B           JKMSxxxN-6TL3-B-TI
(xxx=320-365, in steps of 5, 120 cells)


Module type family X: 6" Type Mono c-Si
JKMxxxN-72H-MBB-B        JKMSxxxN-72H-MBB-B-TI
```

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```
(xxx=380-400, in steps of 5, 144 cells)
JKMxxxN-60H-MBB-B        JKMSxxxN-60H-MBB-B-TI
(xxx=315-330, in steps of 5, 120 cells)

Module type family Y: 6" Type Mono c-Si
JKMxxxM-72HLM
(xxx=420-455, in steps of 5, 144 cells)
JKMxxxM-6OHLM
(xxx=350-375, in steps of 5, 120 cells)

Module type family A: 6" mono c-Si
JKMxxxM-72-V             JKMxxxM-72B-V           JKMxxxM-72(Plus)-V
JKMxxxM-72L-V            JKMxxxM-72BL-V          JKMSxxxM-72-V
JKMSxxxM-72-V-J         JKMSxxxM-72-V-TI        JKMSxxxM-72L-V-TI
JKMSxxxM-72B-V-TI       JKMSxxxM-72BL-V-TI
(xxx=335-410, in steps of 5, 72 cells)
JKMxxxM-60-V             JKMxxxM-60B-V           JKMxxxM-60(Plus)-V
JKMxxxM-60L-V            JKMxxxM-60BL-V          JKMSxxxM-60-V
JKMSxxxM-60-V-J         JKMSxxxM-60-V-TI        JKMSxxxM-60L-V-TI
JKMSxxxM-60B-V-TI       JKMSxxxM-60BL-V-TI
(xxx=270-340, in steps of 5, 60 cells)

Module type family A: 6" mono c-Si (with cut cell)
JKMxxxM-72H-V            JKMxxxM-72HL-V          JKMxxxM-72HB-V
JKMxxxM-72HBL-V         JKMSxxxM-72H-V-TI       JKMSxxxM-72HL-V-TI
JKMSxxxM-72HB-V-TI      JKMSxxxM-72HBL-V-TI
(xxx=335-425, in steps of 5, 144 cells)
JKMxxxM-60H-V           JKMxxxM-6OHL-V          JKMxxxM-60HB-V
JKMxxxM-60HBL-V         JKMSxxxM-60H-V-TI       JKMSxxxM-6OHL-V-TI
JKMSxxxM-60HB-V-TI      JKMSxxxM-60HBL-V-TI
(xxx=270-350, in steps of 5, 120 cells)

Module type family A': 6" mono c-Si
MMxxx-72LA-MBV          MMxxx-72LA-ABV          SMMxxx-72LA-MBV
SMMxxx-72LA-MBV-TI      SMMxxx-72LA-ABV-TI
(xxx=335-410, in steps of 5, 72 cells)
MMxxx-60LA-MBV          MMxxx-60LA-ABV
SMMxxx-60LA-MBV-TI      SMMxxx-60LA-ABV-TI
(xxx=270-340, in steps of 5, 60 cells)

Module type family A': 6" mono c-Si (with cut cell)
JKMxxxM-72HL-V-Q        JKMSxxxM-72HL-V-TI-Q    MMxxx-72HLA-MBV
MMxxx-72HLA-ABV         SMMxxx-72HLA-MBV-TI     SMMxxx-72HLA-ABV-TI
(xxx=335-425, in steps of 5, 144 cells)
JKMxxxM-6OHL-V-Q        JKMSxxxM-6OHL-V-TI-Q    MMxxx-6OHLA-MBV
MMxxx-6OHLA-ABV         SMMxxx-6OHLA-MBV-TI     SMMxxx-6OHLA-ABV-TI
(xxx=270-350, in steps of 5, 120 cells)

Module type family B: 6" poly c-Si
JKMxxxPP-72-V            JKMxxxPP-72B-V          JKMxxxPP-72(Plus)-V
```

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```
JKMSxxxPP-72-V              JKMSxxxPP-72-V-J
xxx=320-355, in steps of 5, 72 cells)
JKMxxxPP-60-V              JKMxxxPP-60B-V       JKMxxxPP-60(Plus)-V
JKMSxxxPP-60-V            JKMSxxxPP-60-V-J
(xxx=260-290, in steps of 5, 60 cells)
```

Module type family B: 6" poly c-Si (with cut cell)
```
JKMxxxPP-72H-V            JKMxxxPP-72HB-V
(xxx=330-380, in steps of 5, 144 cells)
JKMxxxPP-60H-V            JKMxxxPP-60HB-V
(xxx=260-315, in steps of 5, 120 cells)
```

Module type family C': 6" mono c-Si (with cut cell)
```
JKMxxxM-72H-TV            JKMxxxM-72HL-TV
(xxx=375-425, in steps of 5, 144 cells)
JKMxxxM-60H-TV            JKMxxxM-60HL-TV
(xxx=315-355, in steps of 5, 120 cells)
```

Module type family C': 6" mono c-Si (with cut cell)
```
JKMxxxM-72HL-TV-Q        MMxxx-72HLA-BBV
(xxx=375-425, in steps of 5, 144 cells)
JKMxxxM-60HL-TV-Q        MMxxx-60HLA-BBV
(xxx=315-355, in steps of 5, 120 cells)
```

Module type family D: 6" mono c-Si (with cut cell)
```
JKMxxxN-72H-TV            JKMxxxN-72HL-TV
(xxx=375-425, in steps of 5, 144 cells)
JKMxxxN-60H-TV            JKMxxxN-60HL-TV
(xxx=315-355, in steps of 5, 120 cells)
```

Module type family E: 6" mono c-Si
```
JKMSxxxM-72-V-MX3        JKMSxxxM-72B-V-MX3
JKMSxxxM-72L-V-MX3       JKMSxxxM-72BL-V-MX3
(xxx=335-395, in steps of 5, 72 cells)
JKMSxxxM-60-V-MX3        JKMSxxxM-60B-V-MX3
JKMSxxxM-60L-V-MX3       JKMSxxxM-60BL-V-MX3
(xxx=270-340, in steps of 5, 60 cells)
```

Module type family E': 6" mono c-Si
```
SMMxxx-72LA-MBV-MX3      SMMxxx-72LA-ABV-MX3
(xxx=335-395, in steps of 5, 72 cells)
SMMxxx-60LA-MBV-MX3      SMMxxx-60LA-ABV-MX3
(xxx=270-340, in steps of 5, 60 cells)
```

Module type family E: " mono c-Si (with cut cell)
```
JKMSxxxM-72H-V-MX3       JKMSxxxM-72HB-V-MX3
JKMSxxxM-72HL-V-MX3      JKMSxxxM-72HBL-V-MX3
(xxx=335-395, in steps of 5, 144cells)
JKMSxxxM-60H-V-MX3       JKMSxxxM-60HB-V-MX3
JKMSxxxM-60HL-V-MX3      JKMSxxxM-60HBL-V-MX3
```

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(xxx=270-340, in steps of 5, 120 cells)

Module type family E': 6" mono c-Si (with cut cell)
JKMSxxxM-72HL-V-MX3-Q   SMMxxx-72HLA-MBV-MX3
SMMxxx-72HLA-ABV-MX3
(xxx=335-395, in steps of 5, 144 cells)
JKMSxxxM-60HL-V-MX3-Q   SMMxxx-60HLA-MBV-MX3
SMMxxx-60HLA-ABV-MX3
(xxx=270-340, in steps of 5, 120 cells)

Module type family F: 6" poly c-Si
JKMSxxxPP-72-V-MX3   JKMSxxxPP-72B-V-MX3
JKMSxxxPP-72L-V-MX3   JKMSxxxPP-72BL-V-MX3
(xxx=320-355, in steps of 5, 72 cells)
JKMSxxxPP-60-V-MX3   JKMSxxxPP-60B-V-MX3
JKMSxxxPP-60L-V-MX3   JKMSxxxPP-60BL-V-MX3
(xxx=260-290, in steps of 5, 60 cells)

Module type family F: 6" poly c-Si (with cut cell)
JKMSxxxPP-72H-V-MX3   JKMSxxxPP-72HB-V-MX3
JKMSxxxPP-72HL-V-MX3   JKMSxxxPP-72HBL-V-MX3
 (xxx=330-380, in steps of 5, 144 cells)
JKMSxxxPP-60H-V-MX3   JKMSxxxPP-60HB-V-MX3
JKMSxxxPP-60HL-V-MX3   JKMSxxxPP-60HBL-V-MX3
(xxx=260-315, in steps of 5, 120 cells)

Module type family G: 6"Bifacial half N-Type Mono c-Si
JKMxxxN-72H-MBB-TV
(xxx=390-420, in steps of 5, 144 cells)
JKMxxxN-60H-MBB-TV
(xxx=330-350, in steps of 5, 120 cells)

Module type family H: 6"Bifacial half P-Type Mono c-Si
JKMxxxM-72H-MBB-TV
(xxx=385-405, in steps of 5, 144 cells)
JKMxxxM-60H-MBB-TV
(xxx=320-335, in steps of 5, 120 cells)

Module type family I: 6" Type Mono c-Si
JKMxxxM-72H-MBB-V   JKMSxxxM-72H-MBB-V-TI
(xxx=385-415, in steps of 5, 144cells)
JKMxxxM-60H-MBB-V   JKMSxxxM-60H-MBB-V-TI
(xxx=320-345, in steps of 5, 120 cells)

Module type family J: 6"Bifacial half N-Type Mono c-Si
JKSN3-DCCA-xxx
(xxx=410-440, in steps of 5, 156 cells)

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```
JKSN3-CCCA-xxx
(xxx=345-370, in steps of 5, 132 cells)
```

Module type family K: 6"Bifacial half P-Type Mono c-Si
```
JKSM3-DCCA-xxx
(xxx=400-450, in steps of 5, 156 cells)
JKSM3-CCCA-xxx
(xxx=340-380, in steps of 5, 132 cells)
```

Module type family L: 611 Type Mono c-Si
```
JKSM3-DACA-xxx
(xxx=400-440, in steps of 5, 156 cells)
JKSM3-CACA-xxx
(xxx=335-370, in steps of 5, 132 cells)
```

Module type family M: 6" Type Mono c-Si
```
JKMxxxM-78H-V      JKMSxxxM-78H-V-TI
(xxx=405-465, in steps of 5, 156 cells)
JKMxxxM-66H-V      JKMSxxxM-66H-V-TI
(xxx=340-390, in steps of 5, 132 cells)
```

Module type family M': 6" Type Mono c-Si
```
JKMxxxM-78H-V-Q    JKMSxxxM-78H-V-TI-Q
MMxxx-78HLA-MBV    SMMxxx-78HLA-MBV-TI
(xxx=405-465, in steps of 5, 156 cells)
JKMxxxM-66H-V-Q    JKMSxxxM-66H-V-TI-Q
MMxxx-66HLA-MBV    SMMxxx-66HLA-MBV-TI
(xxx=340-390, in steps of 5, 132 cells)
```

Module type family N: 6" Type Mono c-Si
```
JKMxxxM-78HB-V     JKMSxxxM-78HB-V-TI
(xxx=405-435, in steps of 5, 156 cells)
JKMxxxM-66HB-V     JKMSxxxM-66HB-V-TI
(xxx=340-365, in steps of 5, 132 cells)
```

Module type family N': 6" Type Mono c-Si
```
MMxxx-78HLA-ABV    SMMxxx-78HLA-ABV-TI
(xxx=405-435, in steps of 5, 156 cells)
MMxxx-66HLA-ABV    SMMxxx-66HLA-ABV-TI
(xxx=340-365, in steps of 5, 132 cells)
```

Module type family O: 6"Bifacial half P-Type Mono c-Si
```
JKMxxxM-78H-TV
(xxx=405-455, in steps of 5, 156 cells)
JKMxxxM-66H-TV
(xxx=340-385, in steps of 5, 132 cells)
```

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Module type family O': 6"Bifacial half P-Type Mono c-Si
JKMxxxM-78H-TV-Q   MMxxx-78HLA-BBV
(xxx=405-455, in steps of 5, 156 cells)
JKMxxxM-66H-TV-Q   MMxxx-66HLA-BBV
(xxx=340-385, in steps of 5, 132 cells)

Module type family P: 6"Bifacial half N-Type Mono c-Si
JKMxxxN-78H-TV
(xxx=410-460, in steps of 5, 156 cells)
JKMxxxN-66H-TV
(xxx=345-385, in steps of 5, 132 cells)

Module type family Q 6" Type Mono c-Si
JKMxxxM-7RL3-V   JKMxxxM-7RL3-V-J   JKMSxxxM-7RL3-V-TI
(xxx=430-475, in steps of 5, 156 cells)
JKMxxxM-6RL3-V   JKMxxxM-6RL3-V-J   JKMSxxxM-6RL3-V-TI
(xxx=360-400, in steps of 5, 132 cells)
JKMxxxM-6TL3-V   JKMSxxxM-6TL3-V-TI
(xxx=335-365, in steps of 5, 120 cells)

Module type family R 6" Type Mono c-Si
JKMxxxN-7RL3-V   JKMxxxN-7RL3-V-J   JKMSxxxN-7RL3-V-TI
(xxx=430-475, in steps of 5, 156 cells)
JKMxxxN-6RL3-V   JKMxxxN-6RL3-V-J   JKMSxxxN-6RL3-V-TI
(xxx=360-400, in steps of 5, 132 cells)
JKMxxxN-6TL3-V   JKMSxxxN-6TL3-V-TI
(xxx=335-365, in   steps of 5, 120 cells)

Module type family S: 6" Bifacial half P-Type Mono c-Si
JKMxxxM-7RL3-TV   JKMxxxM-7RL3-TV-J
(xxx=420-475, in steps of 5, 156 cells)
JKMxxxM-6RL3-TV   JKMxxxM-6RL3-TV-J
(xxx=355-400, in steps of 5, 132 cells)
JKMxxxM-6TL3-TV
(xxx=325-365, in steps of5, 120 cells)

Module type family T: 6" Bifacial half N-Type Mono c-Si
7RL3-TV   JKMxxxN-7RL3-TV-J
(xxx=425-475, in steps of 5, 156 cells)
JKMxxxN-6RL3-TV   JKMxxxN-6RL3-TV-J
(xxx=355-400, in steps of 5, 132 cells)
JKMxxxN-6TL3-TV
(xxx=325-365, in steps of 5, 120 cells)

Module type family U: 6" Type Mono c-Si (with cut cell)
JKMxxxN-72H-MBB-V   JKMSxxxN-72H-MBB-V-TI
(xxx=385-425, in steps of 5, 144 cells)
JKMxxxN-60H-MBB-V   JKMSxxxN-60H-MBB-V-TI
(xxx=320-350, in steps of 5, 120 cells)

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```
Module type family V 6" Type Mono c-Si
JKMxxxM-7RL3-B-V            JKMSxxxM-7RL3-B-V-TI
(xxx=425-450, in steps of 5, 156 cells)
JKMxxxM-6RL3-B-V            JKMSxxxM-6RL3-B-V-TI
(xxx=360-380, in steps of 5, 132 cells)


Module type family W 6" Type Mono c-Si
JKMxxxN-7RL3-B-V            JKMSxxxN-7RL3-B-V-TI
(xxx=425-450, in steps of 5, 156 cells)
JKMxxxN-6RL3-B-V            JKMSxxxN-6RL3-B-V-TI
(xxx=360-380, in steps of 5, 132 cells)


Module type family X: 6" Type Mono c-Si
JKMxxxN-72H-MBB-B-V         JKMSxxxN-72H-MBB-B-V-TI
(xxx=380-400, in steps of 5, 144cells)
JKMxxxN-60H-MBB-B-V         JKMSxxxN-60H-MBB-B-V-TI
(xxx=315-330, in steps of 5, 120 cells)


Module type family Y: 6" Type Mono c-Si
JKMxxxM-72HLM-V
(xxx=420-455, in steps of 5, 144cells)
JKMxxxM-60HLM-V
(xxx=350-375, in steps of 5, 120 cells)


Family A (with N-Type Mono c-Si)
JKMxxxM-72L-BDV            JKMxxxM-72-BDV
(xxx=375-405, in steps of 5, 72 cells)
JKMxxxM-72HL-BDV          JKMxxxM-72H-BDV
(xxx=390-410, in steps of 5, 144 cells)
JKMxxxM-60L-BDV           JKMxxxM-60-BDV
(xxx=310-335, in steps of 5, 60 cells)
JKMxxxM-60HL-BDV          JKMxxxM-60H-BDV
(xxx=325-340, in steps of 5, 120 cells)


Family B (with P-Type Mono c-Si)
JKMxxxM-72L-BDVP           JKMxxxM-72-BDVP
(xxx=370-410, in steps of 5, 72 cells)
JKMxxxM-72HL-BDVP          JKMxxxM-72H-BDVP
(xxx=375-430, in steps of 5, 144 cells)
JKMxxxM-60L-BDVP           JKMxxxM-60-BDVP
(xxx=305-340, in steps of 5, 60 cells)
JKMxxxM-60HL-BDVP          JKMxxxM-60H-BDVP
(xxx=310-355, in steps of 5, 120 cells)


Family C (with N-Type Mono c-Si)
JKMxxxN-72H-MBB-BDV
(xxx=390-415, in steps of 5, 144 cells)
JKMxxxN-60H-MBB-BDV
(xxx=330-345, in steps of 5, 120 cells)


Family D (with P-Type Mono c-Si)
JKMxxxM-72H-MBB-BDVP
(xxx=380-415, in steps of 5, 144 cells)
JKMxxxM-60H-MBB-BDVP
```

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```
(xxx=315-345, in steps of 5, 120 cells)

Family E (with N-Type Mono c-Si)
JKSN3-DDCA-xxx
(xxx=405-435, in steps of 5, 156 cells)
JKSN3-CDCA-xxx
(xxx=345-365, in steps of 5, 132 cells)

Family F (with P-Type Mono c-Si)
JKSM3-DDCA-xxx
(xxx=405-430, in steps of 5, 156 cells)
JKSM3-CDCA-xxx
(xxx=345-360, in steps of 5, 132 cells)

Family G (with P-Type Mono c-Si)
JKMxxxM-78H-BDVP
(xxx=415-455, in steps of 5, 156 cells)
JKMxxxM-66H-BDVP
(xxx=350-385, in steps of 5, 132 cells)

Family H (with N-Type Mono c-Si)
JKMxxxN-78H-BDV
(xxx=415-460, in steps of 5, 156 cells)
JKMxxxN-66H-BDV
(xxx=350-385, in steps of 5, 132 cells)


Module type family I: 6" Bifacial half P-Type Mono c-Si
JKMxxxM-7RL3-BDVP        JKMxxxM-7RL3-BDVP-J
(xxx=440-465, in steps of 5, 156 cells)
JKMxxxM-6RL3-BDVP        JKMxxxM-6RL3-BDVP-J
(xxx=375-390, in steps of 5, 132 cells)

Module type family J: 6" Bifacial half N-Type Mono c-Si
JKMxxxN-7RL3-BDV
(xxx=440-465, in steps of 5, 156 cells)
JKMxxxN-6RL3-BDV
xxx=375-390, in steps of 5, 132 cells)

Family K (with P-Type Mono c-Si)
JKMxxxM-78HL3-BDVP       JKMxxxM-78HL3-MBB-BDVP
(xxx=450-480, in steps of 5, 156 cells)
JKMxxxM-66HL3-BDVP       JKMxxxM-66HL3-MBB-BDVP
(xxx=380-405, in steps of 5, 132 cells)

Family L (with P-Type Mono c-Si)
JKMxxxM-72HLM-BDVP
(xxx=415-460, in steps of 5, 144 cells)
JKMxxxM-60HLM-BDVP
(xxx=345-380, in steps of 5, 120 cells)
```

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MANUFACTURER: Jinko Solar Co. Ltd.

Are in conformity with the following standards:

THE LOW VOLTAGE EUROPEAN DIRECTIVE 2014/35/EU.
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

CE MARK OF DATE: 2020

The institute TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90341 Nürnberg. has tested and 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: December 2020
Place of issue: China
Title = Name =Signature: CFO Caohaiyun

CERTIFICATE

TÜVRheinland®

of Conformity
Low Voltage Directive 2014/35/EU

Registration No.:   AN 50477666 0001

Report No.:   50087436 024

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

Product: PV Module

Identification: Type Designation:
With 6" mono c-Si cells:
JKMxxxM-72; JKMxxxM-72(Plus); JKMxxxM-72L
JKMxxxM-72B; JKMxxxM-72BL; JKMSxxxM-72; JKMSxxxM-72-J
JKMSxxxM-72-TI;JKMSxxxM-72L-TI;JKMSxxxM-72B-TI
JKMSxxxM-72BL-TI (xxx=335-410, in steps of 5, 72 cells)
See more type designations in attachment 1.1 - 1.13

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date   08.09.2020

Dipl.-Ing. (FH) Tim Kirschner

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE   The CE marking may be used if all relevant and effective EC Directives are complied with.   CE

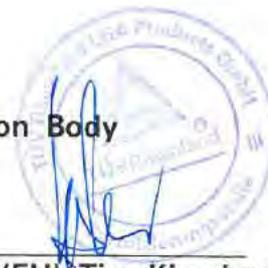# TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.:   AN 50477666 0001
Report No.:   50087436 024

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

Scope: Type Designation:
JKMxxxM-60; JKMxxxM-60(Plus)
JKMxxxM-60L; JKMxxxM-60B
JKMxxxM-60BL; JKMSxxxM-60
JKMSxxxM-60-J; JKMSxxxM-60-TI
JKMSxxxM-60L-TI; JKMSxxxM-60B-TI
JKMSxxxM-60BL-TI
(xxx=270-340, in steps of 5, 60 cells)
MMxxx-72LA-MB; MMxxx-72LA-AB
SMMxxx-72LA-MB;SMMxxx-72LA-MB-TI
SMMxxx-72LA-AB-TI
(xxx=335-410, in steps of 5, 72 cells)
MMxxx-60LA-MB; MMxxx-60LA-AB
SMMxxx-60LA-MB-TI; SMMxxx-60LA-AB-TI
(xxx=270-340, in steps of 5, 60 cells)

Certification Body

Date: 2020-09-08

_____
Dipl.-Ing. (FH) Tim Kirschner

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.:   AN 50477666 0001
Report No.:   50087436 024

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

Scope: Type Designation:
With ½ cut of 6" mono c-Si cells:
JKMxxxM-72H; JKMxxxM-72HL
JKMxxxM-72HB; JKMxxxM-72HBL
JKMSxxxM-72H-TI; JKMSxxxM-72HL-TI
JKMSxxxM-72HB-TI; JKMSxxxM-72HBL-TI
(xxx=335-425, in steps of 5, 144 cells)
JKMxxxM-60H; JKMxxxM-60HL
JKMxxxM-60HB; JKMxxxM-60HBL
JKMSxxxM-60H-TI; JKMSxxxM-60HL-TI
JKMSxxxM-60HB-TI; JKMSxxxM-60HBL-TI
(xxx=270-350, in steps of 5, 120 cells)
MMxxx-72HLA-MB; MMxxx-72HLA-AB
SMMxxx-72HLA-MB-TI; SMMxxx-72HLA-AB-TI
(xxx=335-425, in steps of 5, 144 cells)
MMxxx-60HLA-MB; MMxxx-60HLA-AB
SMMxxx-60HLA-MB-TI; SMMxxx-60HLA-AB-TI
(xxx=270-350, in steps of 5, 120 cells)

Certification Body

Date: 2020-09-08

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Dipl.-Ing. (FH) Tim Kirschner

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to **Registration No.:** **Report No.:**	AN 50477666 0001 50087436 024

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

Scope:

```
Type Designation:
JKMxxxM-72HL-Q; JKMxxxM-72HBL-Q
JKMSxxxM-72HL-TI-Q; JKMSxxxM-72HBL-TI-Q
(xxx=335-425, in steps of 5, 144 cells)
JKMxxxM-60HL-Q; JKMxxxM-60HBL-Q
JKMSxxxM-60HL-TI-Q; JKMSxxxM-60HBL-TI-Q
(xxx=270-350, in steps of 5, 120 cells)
With 6" poly c-Si cells:
JKMxxxPP-72; JKMxxxPP-72(Plus)
JKMxxxPP-72B; JKMSxxxPP-72; JKMSxxxPP-72-J
(xxx=320-355, in steps of 5, 72 cells)
JKMxxxPP-60; JKMxxxPP-60(Plus)
JKMxxxPP-60B; JKMSxxxPP-60; JKMSxxxPP-60-J
(xxx=260-290, in steps of 5, 60 cells)
With ½ cut of 6" poly c-Si cells:
JKMxxxPP-72H; JKMxxxPP-72HB
(xxx=330-380, in steps of 5, 144 cells)
JKMxxxPP-60H; JKMxxxPP-60HB
(xxx=260-315, in steps of 5, 120 cells)
```

Certification Body

Date: 2020-09-08

Dipl.-Ing. (FH) Tim Kirschner

TÜV Rheinland
LGA Products GmbH
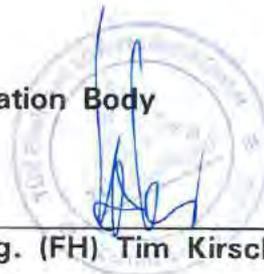# Tillystraße 2, 90431 Nürnberg

1.4

Attachment to
Registration No.:   AN 50477666 0001
Report No.:   50087436 024

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

Scope: Type Designation:
With 1/2 cut of 6" mono c-Si cells:
JKMxxxM-72H-T; JKMxxxM-72HL-T
(xxx=375-425, in steps of 5, 144 cells)
JKMxxxM-60H-T; JKMxxxM-60HL-T
(xxx=315-355, in steps of 5, 120 cells)
JKMxxxM-72HL-T-Q; MMxxx-72HLA-BB
(xxx=375-425, in steps of 5, 144 cells)
JKMxxxM-60HL-T-Q; MMxxx-60HLA-BB
(xxx=315-355, in steps of 5, 120 cells)
JKMxxxN-72H-T; JKMxxxN-72HL-T
(xxx=375-425, in steps of 5, 144 cells)
JKMxxxN-60H-T; JKMxxxN-60HL-T
(xxx=315-355 in steps of 5, 120 cells)

Certification Body

Date: 2020-09-08

_____
Dipl.-Ing. (FH) Tim Kirschner

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.: AN 50477666 0001
Report No.: 50087436 024

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

Scope:

```
Type Designation:
With 6" mono c-Si cells:
JKMSxxxM-72-MX3; JKMSxxxM-72B-MX3
JKMSxxxM-72L-MX3; JKMSxxxM-72BL-MX3
(xxx=335-395, in steps of 5, 72 cells)
JKMSxxxM-60-MX3; JKMSxxxM-60B-MX3
JKMSxxxM-60L-MX3; JKMSxxxM-60BL-MX3
(xxx=270-340, in steps of 5, 60 cells)
SMMxxx-72LA-MB-MX3; SMMxxx-72LA-AB-MX3
(xxx=335-395, in steps of 5, 72 cells)
SMMxxx-60LA-MB-MX3; SMMxxx-60LA-AB-MX3
(xxx=270-340, in steps of 5, 60 cells)
With ½ cut of 6" mono c-Si cells:
JKMSxxxM-72H-MX3; JKMSxxxM-72HB-MX3
JKMSxxxM-72HL-MX3; JKMSxxxM-72HBL-MX3
(xxx=335-395, in steps of 5, 144 cells)
JKMSxxxM-60H-MX3; JKMSxxxM-60HB-MX3
JKMSxxxM-60HL-MX3; JKMSxxxM-60HBL-MX3
(xxx=270-340, in steps of 5, 120 cells)
```

Certification Body

Date: 2020-09-08

Dipl.-Ing. (FH) Tim Kirschner

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.:   AN 50477666 0001
Report No.:   50087436 024

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

Scope: Type Designation:
JKMSxxxM-72HL-MX3-Q; JKMSxxxM-72HBL-MX3-Q
SMMxxx-72HLA-MB-MX3; SMMxxx-72HLA-AB-MX3
(xxx=335-395, in steps of 5, 144 cells)
JKMSxxxM-60HL-MX3-Q; JKMSxxxM-60HBL-MX3-Q
SMMxxx-60HLA-MB-MX3; SMMxxx-60HLA-AB-MX3
(xxx=270-340, in steps of 5, 120 cells)
With 6" poly c-Si cells:
JKMSxxxPP-72-MX3; JKMSxxxPP-72B-MX3
JKMSxxxPP-72L-MX3; JKMSxxxPP-72BL-MX3
(xxx=320-355, in steps of 5, 72 cells)
JKMSxxxPP-60-MX3; JKMSxxxPP-60B-MX3
JKMSxxxPP-60L-MX3; JKMSxxxPP-60BL-MX3
(xxx=260-290, in steps of 5, 60 cells)
With ½ cut of 6" poly c-Si cells:
JKMSxxxPP-72H-MX3; JKMSxxxPP-72HB-MX3; JKMSxxxPP-72HL-MX3;
JKMSxxxPP-72HBL-MX3(xxx=330-380, in steps of 5, 144 cells)
JKMSxxxPP-60H-MX3; JKMSxxxPP-60HB-MX3; JKMSxxxPP-60HL-MX3;
JKMSxxxPP-60HBL-MX3(xxx=260-315, in steps of 5, 120 cells)

Certification Body
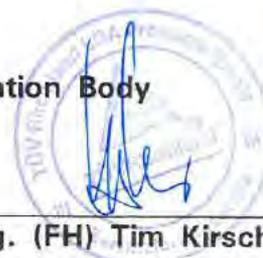
Date: 2020-09-08

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LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

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Shangrao Economic Development Zone
334100 Jiangxi
P.R. China

Scope: Type Designation:
With ½ cut of 6" mono c-Si cells:
JKMxxxM-72H-MBB; JKMSxxxM-72H-MBB-TI
(xxx=385-415, in steps of 5, 144 cells)
JKMxxxM-60H-MBB; JKMSxxxM-60H-MBB-TI
(xxx=320-345, in steps of 5, 120 cells)
JKMxxxM-72H-MBB-T
(xxx=385-405, in steps of 5, 144 cells)
JKMxxxM-60H-MBB-T
(xxx=320-335, in steps of 5, 120 cells)
JKMxxxN-72H-MBB-T
(xxx=390-420, in steps of 5, 144 cells)
JKMxxxN-60H-MBB-T
(xxx=330-350, in steps of 5, 120 cells)
JKSM3-DFCA-xxx
(xxx=400-440, in steps of 5, 156 cells)
JKSM3-CFCA-xxx
(xxx=335-370, in steps of 5, 132 cells)

Certification Body

Date: 2020-09-08

Dipl.-Ing. (FH) Tim Kirschner

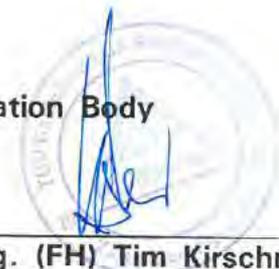# TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.:   AN 50477666 0001
Report No.:   50087436 024

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

Scope: Type Designation:
JKSM3-DHCA-xxx
(xxx=400-450, in steps of 5, 156 cells)
JKSM3-CHCA-xxx
(xxx=340-380, in steps of 5, 132 cells)
JKSN3-DHCA-xxx
(xxx=410-440, in steps of 5, 156 cells)
JKSN3-CHCA-xxx
(xxx=345-370, in steps of 5, 132 cells)
JKMxxxM-78H; JKMSxxxM-78H-TI
(xxx=405-465, in steps of 5, 156 cells)
JKMxxxM-66H; JKMSxxxM-66H-TI
(xxx=340-390, in steps of 5, 132 cells)
MMxxx-78HLA-MB; SMMxxx-78HLA-MB-TI
(xxx=405-465, in steps of 5, 156 cells)
MMxxx-66HLA-MB; SMMxxx-66HLA-MB-TI
(xxx=340-390, in steps of 5, 132 cells)

Certification Body

Date: 2020-09-08

Dipl.-Ing. (FH) Tim Kirschner

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.:   AN 50477666 0001
Report No.:   50087436 024

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

Scope: Type Designation:
JKMxxxM-78HB; JKMSxxxM-78HB-TI
(xxx=405-435, in steps of 5, 156 cells)
JKMxxxM-66HB; JKMSxxxM-66HB-TI
(xxx=340-365, in steps of 5, 132 cells)
MMxxx-78HLA-AB; SMMxxx-78HLA-AB-TI
(xxx=405-435, in steps of 5, 156 cells)
MMxxx-66HLA-AB; SMMxxx-66HLA-AB-TI
(xxx=340-365, in steps of 5, 132 cells)
JKMxxxM-78H-T
(xxx=405-455, in steps of 5, 156 cells)
JKMxxxM-66H-T
(xxx=340-385, in steps of 5, 132 cells)
JKMxxxN-78H-T
(xxx=410-460, in steps of 5, 156 cells)
JKMxxxN-66H-T
(xxx=345-385, in steps of 5, 132 cells)

Certification Body
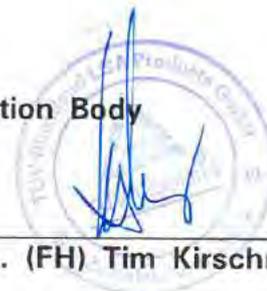
Date: 2020-09-08

Dipl.-Ing. (FH) Tim Kirschner

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.:   AN 50477666 0001
Report No.:   50087436 024

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

Scope: Type Designation:
JKMxxxM-7RL3; JKMxxxM-7RL3-J; JKMSxxxM-7RL3-TI
(xxx=430-475, in steps of 5, 156 cells)
JKMxxxM-6RL3; JKMxxxM-6RL3-J; JKMSxxxM-6RL3-TI
(xxx=360-400, in steps of 5, 132 cells)
JKMxxxM-6TL3; JKMSxxxM-6TL3-TI
(xxx=335-365, in steps of 5, 120 cells)
JKMxxxN-7RL3; JKMxxxN-7RL3-J; JKMSxxxN-7RL3-TI
(xxx=430-475, in steps of 5, 156 cells)
JKMxxxN-6RL3; JKMxxxN-6RL3-J; JKMSxxxN-6RL3-TI
(xxx=360-400, in steps of 5, 132 cells)
JKMxxxN-6TL3; JKMSxxxN-6TL3-TI
(xxx=335-365, in steps of 5, 120 cells)
JKMxxxM-7RL3-T; JKMxxxM-7RL3-T-J
(xxx=420-475, in steps of 5, 156 cells)
JKMxxxM-6RL3-T; JKMxxxM-6RL3-T-J
(xxx=355-400, in steps of 5, 132 cells)

Certification Body

Date: 2020-09-08

Dipl.-Ing. (FH) Tim Kirschner

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.: AN 50477666 0001
Report No.: 50087436 024

Manufacturer:

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

Scope:

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Type Designation:
JKMxxxM-6TL3-T
(xxx=325-365, in steps of 5, 120 cells)
JKMxxxN-7RL3-T; JKMxxxN-7RL3-T-J
(xxx=425-475, in steps of 5, 156 cells)
JKMxxxN-6RL3-T; JKMxxxN-6RL3-T-J
(xxx=355-400, in steps of 5, 132 cells)
JKMxxxN-6TL3-T (xxx=325-365, in steps of 5, 120 cells)
JKMxxxN-72H-MBB; JKMSxxxN-72H-MBB-TI
(xxx=385-425, in steps of 5, 144 cells)
JKMxxxN-60H-MBB; JKMSxxxN-60H-MBB-TI
(xxx=320-350, in steps of 5, 120 cells)
JKMxxxM-7RL3-B; JKMSxxxM-7RL3-B-TI
(xxx=425-480, in steps of 5, 156 cells)
JKMxxxM-6RL3-B; JKMSxxxM-6RL3-B-TI
(xxx=360-405, in steps of 5, 132 cells)
```

Certification Body

Date: 2020-09-08

Dipl.-Ing. (FH) Tim Kirschner

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.:   AN 50477666 0001
Report No.:   50087436 024

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

Scope: Type Designation:
                          JKMxxxM-6TL3-B; JKMSxxxM-6TL3-B-TI
                          (xxx=320-365, in steps of 5, 120 cells)
                          JKMxxxN-7RL3-B;JKMSxxxN-7RL3-B-TI
                          (xxx=425-480, in steps of 5, 156 cells)
                          JKMxxxN-6RL3-B;JKMSxxxN-6RL3-B-TI
                          (xxx=360-405, in steps of 5, 132 cells)
                          JKMxxxN-6TL3-B; JKMSxxxN-6TL3-B-TI
                          (xxx=320-365, in steps of 5, 120 cells)
                          JKMxxxN-6RL3-B; JKMSxxxN-6RL3-B-TI
                          (xxx=360-405, in steps of 5, 132 cells)
                          JKMxxxN-72H-MBB-B; JKMSxxxN-72H-MBB-B-TI
                          (xxx=380-400, in steps of 5, 144 cells)
                          JKMxxxN-60H-MBB-B; JKMSxxxN-60H-MBB-B-TI
                          (xxx=315-330, in steps of 5, 120 cells)

Certification Body

Date: 2020-09-08

Dipl.-Ing. (FH) Tim Kirschner

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.:   AN 50477666 0001
Report No.:   50087436 024

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

Scope: Type Designation:
JKMxxxM-72HLM
(xxx=420-455, in steps of 5, 144 cells)
JKMxxxM-60HLM
(xxx=350-375, in steps of 5, 120 cells)

Remarks:
Valid in conjunction with TÜV Rheinland certificate
PV 50394835 Page 1 - 23 & Page 26 - 44.

Certification Body

Date: 2020-09-08

Dipl.-Ing. (FH) Tim Kirschner

ATTESTATION OF CONFORMITY

Issued to:	Jinko Solar Co., Ltd. No.1 Jinko Road Shangrao Economic Development Zone, Jiangxi Province, 334100, P.R. China
For the product:	Crystalline Silicon PV Modules
Trade name:	Jinko
Type/Model:	see annex 1 for details
Ratings:	Maximum System Voltage:1500 V; Protection Class: Class II; Pollution Degree: 1; Fire Rating: Class A
Manufactured by:	see annex 1 for details
Requirements:	IEC 60068-2-68:1994 Environmental testing for electric and electronic products Part 2: Test methods-Test L: Dust and sand Method: LC1

This Attestation is granted on account of an examination by DEKRA Shanghai, the results of which are laid down in a confidential file no. 6077142 054 001, 6084449 051 001.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

Arnhem, 28 August 2020   Number: 6084449.02AOC

DEKRA Testing and Certification (Shanghai) Ltd.

C. Lin
Certification Manager

© Integral publication of this attestation and adjoining reports is allowed   Page 1 of 14

Annex

Document no.   :   6084449.02AOC

Types:

With mono c-Si cell:

JKMxxxM-72-V (xxx=250-420, in steps of 5, 72 cells)

JKMxxxM-72-V-J (xxx=335-410, in steps of 5, 72 cells)

JKMxxxM-72L-V (xxx=335-410, in steps of 5, 72 cells)

JKMxxxM-72B-V (xxx=335-410, in steps of 5, 72 cells)

JKMxxxM-72BL-V (xxx=335-410, in steps of 5, 72 cells)

JKMxxxM-72-MW-V(xxx=250-420, with increments of 5)

JKMxxxM-72(Plus)-V (xxx=335-410, in steps of 5, 72 cells)

JKMSxxxM-72-V (xxx=335-410, in steps of 5, 72 cells)

JKMSxxxM-72-V-J(xxx=250-420, with increments of 5)

JKMSxxxM-72-V-TI (xxx=250-420, in steps of 5, 72 cells)

JKMSxxxM-72-MX-V(xxx=250-420, with increments of 5)

JKMSxxxM-72B-MX-V(xxx=250-420, with increments of 5)

JKMSxxxM-72-MX-MW-V(xxx=250-420, with increments of 5)

JKMSxxxM-72(Plus)-MX-V(xxx=250-420, with increments of 5)

JKMSxxxM-72-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72B-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72B-V-TI (xxx=250-420, in steps of 5, 72 cells)

JKMSxxxM-72L-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72L-V-TI (xxx=335-410, in steps of 5, 72 cells)

JKMSxxxM-72BL-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72BL-V-TI (xxx=335-410, in steps of 5, 72 cells)

JKMSxxxM-72(Plus)-V-MX3(xxx=250-410, with increments of 5)

MMxxx-72LA-MBV(xxx=250-420, in steps of 5, 72 cells)

MMxxx-72LA-ABV(xxx=250-420, in steps of 5, 72 cells)

SMMxxx-72LA-MBV(xxx=250-420in steps of 5, 72 cells)

SMMxxx-72LA-MBV-TI(xxx=250-420, in steps of 5, 72 cells)

SMMxxx-72LA-ABV-TI(xxx=250-420, in steps of 5, 72 cells)

SMMxxx-72LA-MBV-MX3(xxx=250-395, in steps of 5, 72 cells)

SMMxxx-72LA-ABV-MX3 (xxx=250-395, in steps of 5, 72 cells)

JKMxxxM-72H-V (xxx=335-425, in steps of 5, 144 cells)

JKMxxxM-72HB-V (xxx=335-425, in steps of 5, 144 cells)

JKMxxxM-72HL-V (xxx=335-425, in steps of 5, 144 cells)

JKMxxxM-72HL-V-Q(xxx=335-425, with increments of 5)

JKMxxxM-72HBL-V (xxx=335-425, in steps of 5, 144 cells)

JKMxxxM-72H-MBB-V(xxx=375-420, in steps of 5, 144 cells)

JKMxxxM-72HLM-V (xxx=420-455, in steps of 5, 144 cells)

JKMxxxM-72H-TV(xxx=375-415, with increments of 5)

JKMxxxM-72HL-TV(xxx=375-415, with increments of 5)

JKMxxxM-72HL-TV-Q(xxx=375-425, in steps of 5, 144 cells)

JKMxxxM-72HL4-V; (xxx=460-540, in steps of 5, 144 cells)

JKMxxxM-72HL4-V-J (xxx=460-540, in steps of 5, 144 cells)

JKMxxxM-72HL4-TV (xxx=460-540, in steps of 5, 144 cells);

JKMxxxM-72HL4-TV-J (xxx=460-540, in steps of 5, 144 cells)

JKMxxxM-72H-MBB-TV(xxx=385-405, in steps of 5, 144 cells)

JKMxxxM-72HLM-V (xxx=420-455, in steps of 5, 144 cells)

JKMxxxN-72H-MBB-V(xxx=385-425, in steps of 5, 144 cells)

JKMxxxN-72H-MBB-B-V (xxx=380-400, in steps of 5, 144 cells)

JKMxxxN-72H-TV(xxx=375-415, with increments of 5)

JKMxxxN-72HL-TV(xxx=375-415, with increments of 5)

JKMxxxN-72HL4-V (xxx=460-555, in steps of 5, 144 cells)

JKMxxxN-72HL4-TV (xxx=460-555, in steps of 5, 144 cells)

JKMxxxN-72H-MBB-TV(xxx=390-420, in steps of 5, 144 cells)

JKMSxxxM-72H-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72H-V-TI (xxx=250-450, in steps of 5, 144 cells)

JKMSxxxM-72HB-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72HB-V-TI (xxx=250-450, in steps of 5, 144 cells)

JKMSxxxM-72HL-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72HL-V-MX3-Q (xxx=250-395, in steps of 5, 144cells)

JKMSxxxM-72HL-V-TI (xxx=335-425, in steps of 5, 144 cells)

JKMSxxxM-72HL-V-TI-Q (xxx=335-425, in steps of 5, 144 cells)

JKMSxxxM-72HBL-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72HBL-V-TI (xxx=335-425, in steps of 5, 144 cells)

JKMSxxxM-72H-MBB-V-TI (xxx=370-440, in steps of 5, 144 cells)

JKMSxxxN-72H-MBB-V-TI (xxx=385-450, in steps of 5, 144 cells)

JKMSxxxN-72H-MBB-B-V-TI (xxx=380-400, in steps of 5, 144 cells)

MMxxx-72HLA-MBV (xxx=250-450, in steps of 5, 144 cells)

MMxxx-72HLA-ABV (xxx=250-450, in steps of 5, 144 cells)

MMxxx-72HLA-BBV (xxx=300-355, in steps of 5, 144 cells)

SMMxxx-72HLA-MBV-TI (xxx=250-450, in steps of 5, 144 cells)

SMMxxx-72HLA-ABV-TI(xxx=250-450, in steps of 5, 144 cells)

SMMxxx-72HLA-MBV-MX3 (xxx=250-395, in dteps of 5, 144cells)

SMMxxx-72HLA-ABV-MX3 (xxx=250-395, in steps of 5, 144cells)

JKSN3-DCCA-xxx(xxx=410-440, in steps of 5, 156 cells)

JKSM3-DCCA-xxx(xxx=400-450, in steps of 5, 156 cells)

JKSM3-DACA-xxx(xxx=400-440, in steps of 5, 156 cells)

JKMxxxM-7RL3-V(xxx=430-470, in steps of 5, 156 cells)

JKMxxxM-7RL3-V-J(xxx=430-470, in steps of 5, 156 cells)

JKMxxxM-7RL3-B-V (xxx=425-480, in steps of 5, 156 cells)

JKMxxxM-7RL3-TV(xxx=420-470, in steps of 5, 156 cells)

JKMxxxM-7RL3-TV-J(xxx=420-470, in steps of 5, 156 cells)

JKMxxxM-7RL4-V; (xxx=500-585, in steps of 5, 156 cells)

JKMxxxM-7RL4-V-J (xxx=500-585, in steps of 5, 156 cells)

JKMxxxM-7RL4-TV; (xxx=490-585, in steps of 5, 156 cells)

JKMxxxM-7RL4-TV-J (xxx=490-585, in steps of 5, 156 cells)

JKMxxxM-7TL4-V; (xxx=480-540, in steps of 5, 144 cells)

JKMxxxM-7TL4-V-J (xxx=480-540, in steps of 5, 144 cells)

JKMxxxM-7TL4-TV; (xxx=460-540, in steps of 5, 144 cells)

JKMxxxM-7TL4-TV-J (xxx=460-540, in steps of 5, 144 cells)

JKMxxxN-7RL3-V(xxx=430-470, in steps of 5, 156 cells)

JKMxxxN-7RL3-V-J(xxx=430-470, in steps of 5, 156 cells)

JKMxxxN-7RL3-B-V (xxx=425-480, in steps of 5, 156 cells)

JKMxxxN-7RL3-TV(xxx=425-470, in steps of 5, 156 cells)

JKMxxxN-7RL3-TV-J(xxx=425-470, in steps of 5, 156 cells)

JKMxxxN-7RL4-V (xxx=500-605, in steps of 5, 156 cells)

JKMxxxN-7RL4-TV (xxx=500-605, in steps of 5, 156 cells)

JKMxxxN-7TL4-V (xxx=465-555, in steps of 5, 144 cells)

JKMxxxN-7TL4-TV (xxx=465-555, in steps of 5, 144 cells)

JKMSxxxM-7RL3-V-TI (xxx=430-490, in steps of 5, 156 cells)

JKMSxxxM-7RL3-B-V-TI (xxx=425-480, in steps of 5, 156 cells)

JKMSxxxN-7RL3-V-TI (xxx=430-485, in steps of 5, 156 cells)

JKMSxxxN-7RL3-B-V-TI (xxx=425-480, in steps of 5, 156 cells)

JKMxxxM-78H-V(xxx=405-465, in steps of 5, 156 cells)

JKMxxxM-78H-V-Q(xxx=405-465, in steps of 5, 156 cells)

JKMxxxM-78HB-V(xxx=405-435, in steps of 5, 156 cells)

JKMxxxM-78H-TV(xxx=405-455, in steps of 5, 156 cells)

JKMxxxM-78H-MBB-V (xxx=440-450, in steps of 5, 156 cells)

JKMxxxN-78H-TV(xxx=410-460, in steps of 5, 156 cells)

JKMxxxN-78H-TV-Q(xxx=405-470, in steps of 5, 156 cells)

JKMSxxxM-78H-V-TI (xxx=405-465, in steps of 5, 156 cells)

JKMSxxxM-78H-V-TI-Q (xxx=405-445, in steps of 5, 156 cells)

JKMSxxxM-78HB-V-TI (xxx=405-450, in steps of 5, 156 cells)

MMxxx-78HLA-MBV(xxx=405-465, in steps of 5, 156 cells)

MMxxx-78HLA-ABV(xxx=405-450, in steps of 5, 156 cells)

MMxxx-78HLA-BBV (xxx=405-470, in steps of 5, 156 cells)

SMMxxx-78HLA-MBV-TI(xxx=405-465, in steps of 5, 156 cells)

SMMxxx-78HLA-ABV-TI (xxx=405-450, in steps of 5, 156 cells)

JKMxxxM-66H-V(xxx=340-390, in steps of 5, 132 cells)

JKMxxxM-66H-V-Q(xxx=340-390, in steps of 5, 132 cells)

JKMxxxM-66HB-V(xxx=340-365, in steps of 5, 132 cells)

JKMxxxM-66H-TV(xxx=340-385, in steps of 5, 132 cells)

JKMxxxM-66H-TV-Q(xxx=340-395, in steps of 5, 132 cells)

JKMxxxM-66H-MBB-V (xxx=370-380, in steps of 5, 132 cells)

JKMxxxM-66HL4-TV (xxx=425-495, in steps of 5, 132 cells)

JKMxxxM-66HL4-V (xxx=425-495, in steps of 5, 132 cells)

JKMxxxN-66H-TV (xxx=345-385, in steps of 5, 132 cells)

JKMxxxN-66HL4-TV (xxx=425-510, in steps of 5, 132 cells)

JKMxxxN-66HL4-V (xxx=425-510, in steps of 5, 132 cells)

JKMSxxxM-66H-V-TI (xxx=340-390, in steps of 5, 132 cells)

JKMSxxxM-66H-V-TI-Q (xxx=340-390, in steps of 5, 132 cells)

JKMSxxxM-66HB-V-TI (xxx=340-380, in steps of 5, 132 cells)

MMxxx-66HLA-MBV(xxx=340-390, in steps of 5, 132 cells)

MMxxx-66HLA-ABV(xxx=340-365, in steps of 5, 132 cells)

MMxxx-66HLA-BBV(xxx=340-395, in steps of 5, 132 cells)

SMMxxx-66HLA-ABV-TI (xxx=340-380, in steps of 5, 132 cells)

SMMxxx-66HLA-MBV-TI(xxx=340-390, in steps of 5, 132 cells)

JKMxxxM-60-V(xxx=210-350, with increments of 5)

JKMxxxM-60-V-J(xxx=210-350, with increments of 5)

JKMxxxM-60L-V(xxx=210-350, with increments of 5)

JKMxxxM-60L-V-Q(xxx=210-375, with increments of 5)

JKMxxxM-60B-V(xxx=210-350, with increments of 5)

JKMxxxM-60BL-V(xxx=210-350, with increments of 5)

JKMxxxM-60-MW-V(xxx=210-350, with increments of 5)

JKMxxxM-60(Plus)-V(xxx=210-350, with increments of 5)

JKMSxxxM-60-V(xxx=210-350, with increments of 5)

JKMSxxxM-60-V-J(xxx=210-350, with increments of 5)

JKMSxxxM-60-V-TI (xxx=210-350, in steps of 5, 60 cells)

JKMSxxxM-60-MX-V(xxx=210-350, with increments of 5)

JKMSxxxM-60B-MX-V(xxx=210-350, with increments of 5)

JKMSxxxM-60-MX-MW-V(xxx=210-350, with increments of 5)

JKMSxxxM-60(Plus)-MX-V(xxx=210-350, with increments of 5)

JKMSxxxM-60-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60B-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60B-V-TI (xxx=210-350, in steps of 5, 60 cells)

JKMSxxxM-60L-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60L-V-TI (xxx=270-340, in steps of 5, 60 cells)

JKMSxxxM-60BL-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60BL-V-TI (xxx=270-340, in steps of 5, 60 cells)

JKMSxxxM-60(Plus)-V-MX3(xxx=210-340, with increments of 5)

MMxxx-60LA-MBV(xxx=270-340, in steps of 5, 60 cells)

MMxxx-60LA-ABV(xxx=270-340, in steps of 5, 60 cells)

MMxxx-60HLA-BBV (xxx=300-355, in steps of 5, 120 cells)

SMMxxx-60LA-MBV-TI(xxx=270-340, in steps of 5, 60 cells)

SMMxxx-60LA-ABV-TI(xxx=270-340, in steps of 5, 60 cells)

SMMxxx-60LA-MBV-MX3(xxx=210-350, in steps of 5, 60 cells)

SMMxxx-60LA-ABV-MX3 (xxx=210-350, in steps of 5, 60 cells)

JKMxxxM-60H-MBB-V(xxx=320-345, in steps of 5, 120 cells)

JKMxxxM-60HL-TV-Q(xxx=315-355, in steps of 5, 120cells)

JKMxxxM-60HL4-TV (xxx=385-450, in steps of 5, 120 cells)

JKMxxxM-60H-V(xxx=210-350, with increments of 5)

JKMxxxM-60HB-V(xxx=210-350, with increments of 5)

JKMxxxM-60HL-V(xxx=210-350, with increments of 5)

JKMxxxM-60HL-V-Q (xxx=210-375, in steps of 5, 120 cells)

JKMxxxM-60HLM-V (xxx=350-375, in steps of 5, 120 cells)

JKMxxxM-60HBL-V(xxx=210-350, with increments of 5)

JKMxxxM-60HL4-V (xxx=385-450, in steps of 5, 120 cells)

JKMxxxM-60H-TV(xxx=315-340, with increments of 5)

JKMxxxM-60HL-TV(xxx=315-340, with increments of 5)

JKMxxxM-60H-MBB-TV(xxx=320-335, with increments of 5)

JKMxxxM-60HLM-V (xxx=350-375, in steps of 5, 120 cells)

JKMxxxN-60H-MBB-V(xxx=320-350, in steps of 5, 120cells)

JKMxxxN-60HL4-V (xxx=385-465, in steps of 5, 120 cells)

JKMxxxN-60HL4-TV (xxx=385-465, in steps of 5, 120 cells)

JKMxxxN-60H-TV(xxx=315-355, with increments of 5)

JKMxxxN-60HL-TV(xxx=315-355, with increments of 5)

JKMxxxN-60H-MBB-TV(xxx=330-350, in steps of 5, 120 cells)

JKMSxxxM-60H-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60H-V-TI (xxx=210-375, in steps of 5, 120 cells)

JKMSxxxM-60HB-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60HB-V-TI (xxx=210-375, in steps of 5, 120 cells)

JKMSxxxM-60HL-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60HL-V-MX3-Q (xxx=210-350, in steps of 5, 120 cells)

JKMSxxxM-60HL-V-TI (xxx=270-350, in steps of 5, 120 cells)

JKMSxxxM-60HL-V-TI-Q (xxx=270-350, in steps of 5, 120 cells)

JKMSxxxM-60HBL-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60HBL-V-TI (xxx=270-350, in steps of 5, 120 cells)

JKMSxxxM-60H-MBB-V-TI (xxx=310-365, in steps of 5, 120 cells)

JKMSxxxN-60H-MBB-V-TI (xxx=320-375, in steps of 5, 120 cells)

JKMSxxxN-60H-MBB-B-V-TI (xxx=315-330, in steps of 5, 120 cells)

MMxxx-60HLA-MBV(xxx=270-350, in steps of 5, 120 cells)

MMxxx-60HLA-ABV(xxx=270-350, in steps of 5, 120 cells)

MMxxx-60HLA-BBV(xxx=315-355, in steps of 5, 120 cells)

SMMxxx-60HLA-MBV-TI(xxx=270-350, in steps of 5, 120 cells)

SMMxxx-60HLA-ABV-TI(xxx=270-350, in steps of 5, 120 cells)

SMMxxx-60HLA-MBV-MX3(xxx=270-340, in steps of 5, 120 cells)

SMMxxx-60HLA-ABV-MX3(xxx=270-340, in steps of 5, 120 cells)

JKMxxxM-6RL3-V(xxx=360-395, in steps of 5, 132 cells)

JKMxxxM-6RL3-V-J(xxx=360-395, in steps of 5, 132 cells)

JKMxxxM-6RL3-B-V (xxx=360-405, in steps of 5, 132 cells)

JKMxxxM-6RL3-TV(xxx=355-395, in steps of 5, 132 cells)

JKMxxxM-6RL3-TV-J(xxx=355-395, in steps of 5, 132 cells)

JKMxxxM-6RL4-V (xxx=425-495, in steps of 5, 132 cells)

JKMxxxM-6RL4-TV (xxx=425-495, in steps of 5, 132 cells)

JKMxxxN-6RL3-V(xxx=360-395, in steps of 5, 132 cells)

JKMxxxN-6RL3-V-J(xxx=360-395, in steps of 5, 132 cells)

JKMxxxN-6RL3-B-V (xxx=360-405, in steps of 5, 132 cells)

JKMxxxN-6RL3-TV(xxx=355-395, in steps of 5, 132 cells)

JKMxxxN-6RL3-TV-J(xxx=355-395, in steps of 5, 132 cells)

JKMxxxN-6RL4-V (xxx=425-510, in steps of 5, 132 cells)

JKMxxxN-6RL4-TV (xxx=425-510, in steps of 5, 132 cells)

JKMSxxxM-6RL3-V-TI (xxx=360-415, in steps of 5, 132 cells)

JKMSxxxM-6RL3-B-V-TI (xxx=360-405, in steps of 5, 132 cells)

JKMSxxxN-6RL3-B-V-TI (xxx=360-380, in steps of 5, 132 cells)

JKMSxxxN-6RL3-V-TI (xxx=360-410, in steps of 5, 132 cells)

JKMxxxM-6TL3-V (xxx=335-365, in steps of 5, 120 cells)

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

JKMxxxM-6TL3-TV (xxx=325-365, in steps of 5, 120 cells)

JKMxxxM-6TL4-V (xxx=385-450, in steps of 5, 120 cells)

JKMxxxM-6TL4-TV (xxx=385-450, in steps of 5, 120 cells)

JKMxxxN-6TL3-V (xxx=335-365, in steps of 5, 120 cells)

JKMxxxN-6TL3-TV (xxx=325-365, in steps of 5, 120 cells)

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

JKMxxxN-6TL4-V (xxx=385-465, in steps of 5, 120 cells)

JKMxxxN-6TL4-TV (xxx=385-465, in steps of 5, 120 cells)

JKMSxxxM-6TL3-V-TI (xxx=335-365, in steps of 5, 120 cells)

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

JKMSxxxN-6TL3-V-TI (xxx=335-365, in steps of 5, 120 cells)

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

JKMxxxM-5RL4-V (xxx=345-405, in steps of 5, 108 cells)

JKMxxxM-5RL4-TV (xxx=345-405, in steps of 5, 108 cells)

JKMxxxN-5RL4-V (xxx=345-415, in steps of 5, 108 cells)

JKMxxxN-5RL4-TV (xxx=350-415, in steps of 5, 108 cells)

JKMxxxM-54HL4-TV (xxx=345-405, in steps of 5, 108 cells)

JKMxxxN-54HL4-TV (xxx=345-415, in steps of 5, 108 cells)

JKMxxxM-54HL4-V (xxx=345-405, in steps of 5, 108 cells)

JKMxxxN-54HL4-V (xxx=345-415, in steps of 5, 108 cells)

JKMxxxM-48-V(xxx=170-270, with increments of 5)

JKMxxxM-48-V-J(xxx=170-270, with increments of 5)

JKMSxxxM-48-V(xxx=170-270, with increments of 5)

JKMSxxxM-48-V-J(xxx=170-270, with increments of 5)

JKSN3-CCCA-xxx(xxx=345-370, in steps of 5, 132 cells)

JKSM3-CCCA-xxx(xxx=340-380, in steps of 5, 132 cells)

JKSM3-CACA-xxx(xxx=335-370, in steps of 5, 132 cells)

With poly c-Si cell:

JKMxxxP-72-V(xxx=250-390, with increments of 5)

JKMxxxP-72-V-J(xxx=250-390, with increments of 5)

JKMxxxPP-72-V(xxx=250-390, with increments of 5)

JKMxxxPP-72-V-J(xxx=250-390, with increments of 5)

JKMxxxPP-72B-V(xxx=250-390, with increments of 5)

JKMxxxPP-72-J4V(xxx=250-390, with increments of 5)

JKMxxxPP-72-MW-V(xxx=250-390, with increments of 5)

JKMxxxPP-72(Plus)-V(xxx=250-390, with increments of 5)

JKMxxxPP-72H-V(xxx=250-390, with increments of 5)

JKMxxxPP-72H-J4V(xxx=250-390, with increments of 5)

JKMxxxPP-72HB-V(xxx=250-390, with increments of 5)

JKMSxxxP-72-V(xxx=250-390, with increments of 5)

JKMSxxxP-72-V-J(xxx=250-390, with increments of 5)

JKMSxxxPP-72-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72-V-J(xxx=250-390, with increments of 5)

JKMSxxxPP-72-J4V(xxx=250-390, with increments of 5)

JKMSxxxPP-72-MX-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72-J4-MX-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72B-MX-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72B-J4-MX-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72-W-MX-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72-MX-MW-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72(Plus)-MX-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72-V-MX3(xxx=250-380, with increments of 5)

JKMSxxxPP-72(Plus)-V-MX3(xxx=250-380, with increments of 5)

JKMSxxxPP-72H-V-MX3(xxx=250-380, with increments of 5)

JKMSxxxPP-72B-V-MX3(xxx=250-380, with increments of 5)

JKMSxxxPP-72HB-V-MX3(xxx=250-380, with increments of 5)

JKMxxxP-60-V(xxx=210-330, with increments of 5)

JKMxxxP-60-V-J(xxx=210-330, with increments of 5)

JKMxxxPP-60-V(xxx=210-330, with increments of 5)

JKMxxxPP-60-V-J(xxx=210-330, with increments of 5)

JKMxxxPP-60-J4V(xxx=210-330, with increments of 5)

JKMxxxPP-60B-V(xxx=210-330, with increments of 5)

JKMxxxPP-60-MW-V(xxx=210-330, with increments of 5)

JKMxxxPP-60(Plus)-V(xxx=210-330, with increments of 5)

JKMxxxPP-60H-V(xxx=210-330, with increments of 5)

JKMxxxPP-60H-J4V(xxx=210-330, with increments of 5)

JKMxxxPP-60HB-V(xxx=210-330, with increments of 5)

JKMSxxxP-60-V(xxx=210-330, with increments of 5)

JKMSxxxP-60-V-J(xxx=210-330, with increments of 5)

JKMSxxxPP-60-V(xxx=210-330, with increments of 5)

JKMSxxxPP-60-V-J(xxx=210-330, with increments of 5)

JKMSxxxPP-60-J4V(xxx=210-330, with increments of 5)

JKMSxxxPP-60-MX-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60-J4-MX-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60B-MX-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60B-J4-MX-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60-W-MX-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60-MX-MW-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60(Plus)-MX-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60-V-MX3(xxx=210-315, with increments of 5)

JKMSxxxPP-60(Plus)-V-MX3(xxx=210-315, with increments of 5)

JKMSxxxPP-60H-V-MX3(xxx=210-315, with increments of 5)

JKMSxxxPP-60B-V-MX3(xxx=210-315, with increments of 5)

JKMSxxxPP-60HB-V-MX3(xxx=210-315, with increments of 5)

JKMxxxP-48-V(xxx=170-230, with increments of 5)

JKMxxxP-48-V-J(xxx=170-230, with increments of 5)

JKMxxxPP-48-V(xxx=170-230, with increments of 5)

JKMxxxPP-48-V-J(xxx=170-230, with increments of 5)

JKMxxxPP-48-J4V(xxx=170-230, with increments of 5)

JKMSxxxP-48-V(xxx=170-230, with increments of 5)

JKMSxxxP-48-V-J(xxx=170-230, with increments of 5)

JKMSxxxPP-48-V(xxx=170-230, with increments of 5)

JKMSxxxPP-48-V-J(xxx=170-230, with increments of 5)

JKMSxxxPP-48-J4V(xxx=170-230, with increments of 5)

Production Plant 1:	Jinko Solar Co., Ltd
Address of Production Plant 1:	NO.1, Jinko Road, Shangrao Economic Development Zone, Jiangxi Province, 334100, P.R. China
Production Plant 2:	Zhejiang Jinko Solar Co., Ltd
Address of Production Plant 2:	Yuanxi Road, Technical Functional Zone, Yuanhua Town, Haining City, Zhejiang Province, 314416, P.R. China
Production Plant 3:	JinkoSolar Pty Ltd.
Address of Production Plant 3:	2 Evans Avenue, Epping, 17460, Cape Town, South Africa
Production Plant 4:	Jinko Solar Technology Sdn. Bhd.
Address of Production Plant 4:	2481, Tingkat Perusahaan 4, Kawasan Perusahaan Bebas Perai, 13600, Perai, Penang, Malaysia
Production Plant 5:	ZhejiangJinkoSolarCo., Ltd.
Address of Production Plant 5:	No.35 Haishi Road, Jianshan New District, Haining City, Zhejiang Province, 314415, P.R. China
Production Plant 6:	Jinko Solar Technology Sdn. Bhd. (P2)
Address of Production Plant 6:	2522, Lorong Perusahaan 4, Kawasan Perusahaan Bebas Perai, Phase 1, 13600, Perai, Penang, Malaysia.
Production Plant 7:	Boviet Solar Technology Co., Ltd.
Address of Production Plant 7:	B5-B6, Song Khe-Noi Hoang Industrial Zone, 2100, Bac Giang Province, Vietnam

Production Plant 8:	Jinko Solar Technology Sdn. Bhd. (P3)
Address of Production Plant 8:	Lot 10085, Plot C & D, Jalan Perusahaan, Mukim 1, Seberang Perai Tengah, 13600, Perai, Penang, Malaysia.
Production Plant 9:	Projinko Solar Portugal Unipessoal Lda
Address of Production Plant 9:	Polo Tecnologico de Moura, Lote1, 7860-076, Moura, Portugal
Production Plant 10:	Vina Solar Technology Co., Ltd.
Address of Production Plant 10:	Work shop E12, LOT CN-03, Van Trung Industrial Zone, Viet Yen District, Bac Giang Province, Vietnam
Production Plant 11:	Yuhuan Jinkosolar Co., Ltd.
Address of Production Plant 11:	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 12:	Jabil Assembly Poland Sp.z.o.o.
Address of Production Plant 12:	ul. Milosna 32 PL, 82-500, Kwidzyn, Poland
Production Plant 13:	Flextronics Shan Alam Sdn. Bhd. (PTP)
Address of Production Plant 13:	Plot D26, Jalan DPB/4, Kawasan Zon Perindustrian Bebas, Pelabuhan Tanjung Pelepas (PTP), 81560, Gelang Patah, Johor Darul Takzim, Malaysia.
Production Plant 14:	Hansol Technics Co., Ltd.
Address of Production Plant 14:	140 Gwahaksaneop 1-ro, Oksan-myeon Heungdeok-gu, Cheongju-si Chungcheongbuk-do, KOREA
Production Plant 15:	Jiangsu Aide Solar Energy Technology Co., Ltd.
Address of Production Plant 15:	NO.8, Fenghuang Avenue, Economic Development Zone, 221121, Xuzhou City, Jiangsu Province, P.R. China
Production Plant 16:	Seraphim Solar System Co., Ltd.
Address of Production Plant 16:	No.1-2 Hengyao Road, Henglin Town, Wujin District, 213101, Changzhou City, Jiangsu Province, P.R. China
Production Plant 17:	Jiangsu Jinko Day Sheng Solar Co., Ltd.
Address of Production Plant 17:	NO.228 Yuesheng North Road, Fanshui Town, Industry Concentration Area, Baoying County, Yangzhou City, 225819, Jiangsu Province, P.R. China
Production Plant 18:	Jinko Solar Co., Ltd. (fifth factory)
Address of Production Plant 18:	No.1 YingBin Road, Shangrao Economic Development Zone, 334100, Jiangxi Province, P.R. China
Production Plant 19:	GS PV Holdings Group
Address of Production Plant 19:	No.28 Changkang Road, Wuhaoqiao Industrial Park, Mashan, 214000, Wuxi City, Jiangsu Province, P.R. China
Production Plant 20:	Jiangsu Hong De Technology Development Co., Ltd.
Address of Production Plant 20:	Tianshan Industrial Park, Gaoyou City, Jiangsu Province, P.R. China

Production Plant 21:	Laiwu Kelin Solar Power Co., Ltd.
Address of Production Plant 21:	Room 101, No.7 Zhenxing Road, Laiwu Economic Development Zone, Shandong Province, 271100, P. R. China
Production Plant 22:	Tangshan Haitai New Energy Technology Co., Ltd.
Address of Production Plant 22:	No.88 Haomen Road, Yutai Industrial Park, Yutian Country, Tangshan City, Hebei Province, 064100, P.R. China
Production Plant 23:	Jiujiang SUNID Tech Co., Ltd.
Address of Production Plant 23:	No.1 Jinxiu Road, Export Processing Zone, Jiujiang City, Jiangxi Province, 332100, P.R. China.
Production Plant 24:	Xuzhou Jiayu Solar Energy Technology Co., Ltd.
Address of Production Plant 24:	Pei Gong Road North, Han Kang Road East, Peixian Economic Development Zone, 221600, Xuzhou City, Jiangsu Province, P.R. China
Production Plant 25:	Sunspark Technology Inc.
Address of Production Plant 25:	3080 12th Street, Riverside, California ,90507, U.S.A
Production Plant 26:	GK Solar Power Corp., Ltd.
Address of Production Plant 26:	Yiyuan County, Zibo City, Shandong Province, 256100, P.R. China
Production Plant 27:	Jiangsu Focus New Energy Technology Co., Ltd. (Factory)
Address of Production Plant 27:	No.66 Lifa Avenue Development Zone, Hai'an County, Nantong City, Jiangsu Province, 226600, P.R. China
Production Plant 28:	Fermi Power Co., Ltd.
Address of Production Plant 28:	No.12 Chang Sheng Road, Xinzhuang Industrial Park, Changshu City, Jiangsu Province, 215562, P.R. China
Production Plant 29:	ET Solar New Energy Co., Ltd.
Address of Production Plant 29:	No.1 Yaojia Road, Jiulong Taiwanese Industrial Park, 225312, Taizhou City, Jiangsu Province, P.R. China
Production Plant 30:	Runrong Jiangsu Energy Technology Co., Ltd.
Address of Production Plant 30:	No. 127 Yabaodadao, Lingang Street, Jiangyin City, Jiangsu, 214443, P. R.China
Production Plant 31:	Zhejiang Kingdom Solar Energy Technic Co., Ltd.
Address of Production Plant 31:	1199 Huifeng South Road, Jiangnan Street Linhai, Taizhou City, Zhejiang Province, 31700, P.R. China
Production Plant 32:	Jiangsu Xing Yao Amperex Technology Co., Ltd.
Address of Production Plant 32:	West side of Jingsan Road, South side of Weisi Road, Xinghua Economic Development Zone, 225775, TaiZhou City, Jiangsu Province, P.R. China
Production Plant 33:	Venergy Solar Industry Company Limited
Address of Production Plant 33:	Lot CN7-01, Binh Xuyen II Industrial Park, Ba Hien ward, Binh Xuyen district, 281200 Vinh Phuc province, Vietnam

Production Plant 34:	Jinko Solar Technology Sdn. Bhd (P6)
Address of Production Plant 34:	2480 Tingkat Perusahaan Enam, Perai Free Trade Zone, 13600, Perai, Penang, Malaysia
Production Plant 35:	Green Intelligent Photovoltaic Nantong Co. Ltd.
Address of Production Plant 35:	No.1 Haiyue Road, Sutong Science and Technology Industrial Park, 226000, Nantong City, Jiangsu Province, P.R. China
Production Plant 36:	Jinko Solar Technology Sdn. Bhd (P5)
Address of Production Plant 36:	Plot 538 Tingkat Perusahaan 4B, Perai Free Trade Zone, 13600, Perai, Penang, Malaysia
Production Plant 37:	HT Solar Vietnam Limited Company
Address of Production Plant 37:	F3 Lot, Factory F3-1, F3-2, Trang Due Industrial Park, An Duong District, a Part of Dinh Vu–Cat Hai Economic Zone, Hai Phong City, Vietnam
Production Plant 38:	Nantong Qiangsheng Photovoltaic Technology Co., Ltd.
Address of Production Plant 38:	North Side, Jia Ling Jiang Road, Economic Development Zone, Nantong City, P.R. China
Production Plant 39:	Jinzhaihuaxi Technology Co., Ltd.
Address of Production Plant 39:	Jinzhai County modern Industrial Park, the intersection of Jinye Road and Beiwu Road Lu'an, Anhui Province, 237300, P.R. China
Production Plant 40:	Hunan Red Solar New Energy Science and Technology Co., Ltd.
Address of Production Plant 40:	No.1025, Xinkaipu Road, Tianxin District, Changsha City, Hunan Province, P.R. China
Production Plant 41:	Tongwei Solar (Hefei) Co., Ltd.
Address of Production Plant 41:	NO.888 Changning Road, High-tech District, Hefei City, Anhui Province, P.R. China
Production Plant 42:	Anhui Zhenxing Photovoltaic New Energy Co., Ltd.
Address of Production Plant 42:	Pingqiao Industrial Park, Yu An District, Lu An City, Anhui Province, 237000, P.R. China
Production Plant 43:	Vietnam Green Energy Technology Company Limited
Address of Production Plant 43:	No.6, TS3 Road, Tien Son Industrial Zone, Hoan Son Commune, Tien Du District, Bac Ninh Province, Vietnam
Production Plant 44:	Jinko Solar (U.S.) Industries Inc.
Address of Production Plant 44:	4660 POW-MIA Memorial Parkway, Suite 200, Jacksonville, FL 32221, USA
Production Plant 45:	Nantong Peng Neng Industrial Co., Ltd.
Address of Production Plant 45:	Nantong City, Rudong Country, Jinqiao Industrial Park, P.R. China
Production Plant 46:	GuangDong FiveStar Solar Energy Co., Ltd.
Address of Production Plant 46:	No.1, the 1st Industry Zone Road, Liuchongwei, Wanjiang District, Dongguan City, Guangdong Province, 523051, P.R. China

Production Plant 47:	LDK Solar High-Tech (NanChang) Co., Ltd.
Address of Production Plant 47:	No.1699, Tianxiang Road, Hi-tech Industrial Development Zone, Nanchang City, Jiangxi Province, P.R. China
Production Plant 48:	Jinko Solar Technology (Haining) Co., Ltd No. 89
Address of Production Plant 48:	Lianhong Road, Yuanhua town, Haining City, Jiaxi City, Zhejiang Province,P.R. China
Production Plant 49:	Jinko Solar (Yiwu) Co., Ltd
Address of Production Plant 49:	No 126 Sufu Road, Suxi Town, Yiwu City, Zhejiang Province P.R. China
Production Plant 50:	Jinko Solar (Chuzhou) Co., Ltd
Address of Production Plant 50:	No 18 Liming Road, Lai'an Economic Development Zone, Chuzhou City, Anhui Province P.R. China

End

CE ATITIKTIES DELARACIJA

C E

Gamintojo pavadinimas

Jinko Solar Co. Ltd.

Gamintojo adresas

No.1 Jinko Road, Shangrao Economic Development Zone, Jiangxi Province, China

Tam, ką tai gali dominti

Mes, Jinko Solar Co. Ltd., savo atsakomybe deklaruojame, kad produktai

APRAŠYMAS: Fotovoltinis saulės modulis
PREKĖS ŽENKLAS: JinkoSoalr
MODULIŲ TIPAS:

```
Module type family A: 6" mono c-Si
JKMxxxM-72          JKMSxxxM-72-J          JKMxxxM-72(Plus)
JKMSxxxM-72-TI      JKMxxxM-72L            JKMSxxxM-72L-TI
JKMxxxM-72B         JKMSxxxM-72B-TI        JKMxxxM-72BL
JKMSxxxM-72BL-TI    JKMSxxxM-72
(xxx=335-410, in steps of 5, 72 cells)
JKMxxxM-60          JKMSxxxM-60-J          JKMxxxM-60(Plus)
JKMSxxxM-60-TI      JKMxxxM-60L            JKMSxxxM-60L-TI
JKMxxxM-60B         JKMSxxxM-60B-TI        JKMxxxM-60BL
JKMSxxxM-60BL-TI    JKMSxxxM-60
(xxx=270-340, in steps of 5, 60 cells)

Module type family A: 6" mono c-Si
MMxxx-72LA-MB       MMxxx-72LA-AB          SMMxxx-72LA-MB
SMMxxx-72LA-MB-TI   SMMxxx-72LA-AB-TI
(xxx=335-410, in steps of 5, 72 cells)
MMxxx-60LA-MB       SMMxxx-60LA-MB-TI
MMxxx-60LA-AB       SMMxxx-60LA-AB-TI
(xxx=270-340, in steps of 5, 60 cells)
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电话: (86) 21-6061 1799
传真: (86) 21-6876 1115

Tel: (86) 21-6061 1799
Fax: (86) 21-6876 1115

Module type family A: 6" mono c-Si (with cut cell)
JKMxxxM-72H   JKMxxxM-72HL   JKMxxxM-72HB   JKMxxxM-72HBL
JKMSxxxM-72H-TI   JKMSxxxM-72HB-TI
JKMSxxxM-72HL-TI   JKMSxxxM-72HBL-TI
  (xxx=335-425, in steps of 5, 144 cells)
JKMxxxM-60H   JKMxxxM-60HL   JKMxxxM-60HB
JKMxxxM-60HBL   JKMSxxxM-60H-TI   JKMSxxxM-60HL-TI
JKMSxxxM-60HB-TI   JKMSxxxM-60HBL-TI
(xxx=270-350, in steps of 5, 120 cells)

Module type family A': 6" mono c-Si (with cut cell)
MMxxx-72HLA-MB   SMMxxx-72HLA-MB-TI
MMxxx-72HLA-AB   SMMxxx-72HLA-AB-TI
(xxx=335-425, in steps of 5, 144 cells)
MMxxx-60HLA-MB   SMMxxx-60HLA-MB-TI
MMxxx-60HLA-AB   SMMxxx-60HLA-AB-TI
(xxx=270-350, in steps of 5, 120 cells)

Module type family A': 6" mono c-Si (with cut cell)
JKMxxxM-72HL-Q   JKMSxxxM-72HL-TI-Q
JKMxxxM-72HBL-Q   JKMSxxxM-72HBL-TI-Q
(xxx=335-425, in steps of 5, 144 cells)
JKMxxxM-60HL-Q   JKMSxxxM-60HL-TI-Q
JKMxxxM-60HBL-Q   JKMSxxxM-60HBL-TI-Q
(xxx=270-350, in steps of 5, 120 cells)

Module type family B: 6" poly c-Si
JKMxxxPP-72   JKMxxxPP-72(Plus)   JKMxxxPP-72B
JKMSxxxPP-72   JKMSxxxPP-72-J
(xxx=320-355, in steps of 5, 72 cells)
JKMxxxPP-60   JKMxxxPP-60(Plus)   JKMxxxPP-60B
JKMSxxxPP-60   JKMSxxxPP-60-J
(xxx=260-290, in steps of 5, 60 cells)

Module type family B: 6" poly c-Si (with cut cell)
JKMxxxPP-72H   JKMxxxPP-72HB
(xxx=330-380, in steps of 5, 144 cells)
JKMxxxPP-60H   JKMxxxPP-60HB
(xxx=260-315, in steps of 5, 120 cells)

Module type family C: 6" mono c-Si (with cut cell)
JKMxxxM-72H-T   JKMxxxM-72HL-T
(xxx=375-425, in steps of 5, 144 cells)
JKMxxxM-60H-T   JKMxxxM-60HL-T
(xxx=315-355, in steps of 5, 120 cells)

Module type family C': 6" mono c-Si (with cut cell)
JKMxxxM-72HL-T-Q   MMxxx-72HLA-BB
(xxx=375-425, in steps of 5, 144 cells)

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```
JKMxxxM-60HL-T-Q          MMxxx-60HLA-BB
(xxx=315-355, in steps of 5, 120 cells)
```

Module type family D: 6" mono c-Si (with cut cell)
```
JKMxxxN-72H-T             JKMxxxN-72HL-T
(xxx=375-425, in steps of 5, 144 cells)
JKMxxxN-60H-T             JKMxxxN-60HL-T
(xxx=315-355 in steps of 5, 120 cells)
```

Module type family E: 6" mono c-Si
```
JKMSxxxM-72-MX3           JKMSxxxM-72B-MX3
JKMSxxxM-72L-MX3          JKMSxxxM-72BL-MX3
(xxx=335-395, in steps of 5, 72 cells)
JKMSxxxM-60-MX3           JKMSxxxM-60B-MX3
JKMSxxxM-60L-MX3          JKMSxxxM-60BL-MX3
(xxx=270-340, in steps of 5, 60 cells)
```

Module type family E': 6" mono c-Si
```
SMMxxx-72LA-MB-MX3        SMMxxx-72LA-AB-MX3
(xxx=335-395, in steps of 5, 72 cells)
SMMxxx-60LA-MB-MX3        SMMxxx-60LA-AB-MX3
(xxx=270-340, in steps of 5, 60 cells)
```

Module type family E: 6" mono c-Si (with cut cell)
```
JKMSxxxM-72H-MX3          JKMSxxxM-72HB-MX3
JKMSxxxM-72HL-MX3         JKMSxxxM-72HBL-MX3
(xxx=335-395, in steps of 5, 144 cells)
JKMSxxxM-60H-MX3          JKMSxxxM-60HB-MX3
JKMSxxxM-60HL-MX3         JKMSxxxM-60HBL-MX3
(xxx=270-340, in steps of 5, 120 cells)
```

Module type family E': 6" mono c-Si (with cut cell)
```
JKMSxxxM-72HL-MX3-Q       JKMSxxxM-72HBL-MX3-Q
SMMxxx-72HLA-MB-MX3       SMMxxx-72HLA-AB-MX3
(xxx=335-395, in steps of 5, 144 cells)
JKMSxxxM-60HL-MX3-Q       JKMSxxxM-60HBL-MX3-Q
SMMxxx-60HLA-MB-MX3       SMMxxx-60HLA-AB-MX3
(xxx=270-340, in steps of 5, 120 cells)
```

Module type family F: 6" poly c-Si
```
JKMSxxxPP-72-MX3          JKMSxxxPP-72B-MX3
JKMSxxxPP-72L-MX3         JKMSxxxPP-72BL-MX3
(xxx=320-355, in steps of 5, 72 cells)
JKMSxxxPP-60-MX3          JKMSxxxPP-60B-MX3
JKMSxxxPP-60L-MX3         JKMSxxxPP-60BL-MX3
(xxx=260-290, in steps of 5, 60 cells)
```

Module type family F: 6" poly c-Si (with cut cell)
```
JKMSxxxPP-72H-MX3         JKMSxxxPP-72HB-MX3
```

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```
JKMSxxxPP-72HL-MX3          JKMSxxxPP-72HBL-MX3
(xxx=330-380, in steps of 5, 144cells)
JKMSxxxPP-60H-MX3           JKMSxxxPP-60HB-MX3
JKMSxxxPP-6OHL-MX3          JKMSxxxPP-60HBL-MX3
(xxx=260-315, in steps of 5, 120 cells)
```

Module type family G: 6" Type Mono c-Si (with cut cell)
```
JKMxxxM-72H-MBB             JKMSxxxM-72H-MBB-TI
(xxx=385-415, in steps of 5, 144 cells)
JKMxxxM-60H-MBB             JKMSxxxM-60H-MBB-TI
(xxx=320-345, in steps of 5, 120 cells)
```

Module type family H: 6"Bifacial half P-Type Mono c-Si
```
JKMxxxM-72H-MBB-T
(xxx=385-405, in steps of 5, 144 cells)
JKMxxxM-60H-MBB-T
(xxx=320-335, in steps of 5, 120 cells)
```

Module type family I: 6"Bifacial half N-Type Mono c-Si
```
JKMxxxN-72H-MBB-T
(xxx=390-420, in steps of 5, 144 cells)
JKMxxxN-60H-MBB-T
(xxx=330-350, in steps of 5, 120 cells)
```

Module type family J: 6" Type Mono c-Si
```
JKSM3-DFCA-xxx
(xxx=400-440, in steps of 5,156 cells)
JKSM3-CFCA-xxx
(xxx=335-370, in steps of 5,132 cells)
```

Module type family K: 6" Type Mono c-Si
```
JKSM3-DHCA-xxx
(xxx=400-450, in steps of 5, 156 cells)
JKSM3-CHCA-xxx
(xxx=340-380, in steps of 5, 132 cells)
```

Module type family L: 6"Bifacial half N-Type Mono c-Si
```
JKSN3-DHCA-xxx
(xxx=410-440,     in steps of 5, 156 cells)
JKSN3-CHCA-xxx
(xxx=345-370,     in steps of 5, 132 cells)
```

Module type family M: 6" Type Mono c-Si
```
JKMxxxM-78H                 JKMSxxxM-78H-TI
(xxx=405-465, in steps of 5, 156 cells)
JKMxxxM-66H                 JKMSxxxM-66H-TI
(xxx=340-390, in steps of 5, 132 cells)
```
Module type family M': 6" Type Mono c-Si
```
MMxxx-78HLA-MB             SMMxxx-78HLA-MB-TI
```

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```
(xxx=405-465, in steps of 5, 156 cells)
MMxxx-66HLA-MB          SMMxxx-66HLA-MB-TI
(xxx=340-390, in steps of 5, 132 cells)

Module type family N: 6" Type Mono c-Si
JKMxxxM-78HB            JKMSxxxM-78HB-TI
(xxx=405-435, in steps of 5, 156 cells)
JKMxxxM-66HB            JKMSxxxM-66HB-TI
(xxx=340-365, in steps of 5, 132 cells)

Module type family N': 6" Type Mono c-Si
MMxxx-78HLA-AB          SMMxxx-78HLA-AB-TI
(xxx=405-435, in steps of 5, 156 cells)
MMxxx-66HLA-AB          SMMxxx-66HLA-AB-TI
(xxx=340-365, in steps of 5, 132 cells)

Module type family O: 6" Bifacial half P-Type Mono c-Si
JKMxxxM-78H-T
(xxx=405-455, in steps of 5, 156 cells)
JKMxxxM-66H-T
(xxx=340-385, in steps of 5, 132 cells)

Module type family P: 6"Bifacial half N-Type Mono c-Si
JKMxxxN-78H-T
(xxx=410-460, in steps of 5, 156 cells)
JKMxxxN-66H-T
(xxx=345-385, in steps of 5, 132 cells)

Module type family Q 6" Type Mono c-Si
JKMxxxM-7RL3           JKMxxxM-7RL3-J        JKMSxxxM-7RL3-TI
(xxx=430-475, in steps of 5, 156 cells)
JKMxxxM-6RL3           JKMxxxM-6RL3-J        JKMSxxxM-6RL3-TI
(xxx=360-400, in steps of 5, 132 cells)

Module type family Q 6" Type Mono c-Si
JKMxxxM-6TL3           JKMSxxxM-6TL3-TI
(xxx=335-365, in steps of 5, 120 cells)

Module type family R 6" Type Mono c-Si
JKMxxxN-7RL3           JKMxxxN-7RL3-J        JKMSxxxN-7RL3-TI
(xxx=430-475, in steps of 5, 156 cells)
JKMxxxN-6RL3           JKMxxxN-6RL3-J        JKMSxxxN-6RL3-TI
(xxx=360-400, in steps of 5, 132 cells)

Module type family R 6" Type Mono c-Si
JKMxxxN-6TL3           JKMSxxxN-6TL3-TI
(xxx=335-365, in steps of 5, 120 cells)
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```
Module type family S: 6" Bifacial half P-Type Mono c-Si
JKMxxxM-7RL3-T            JKMxxxM-7RL3-T-J
(xxx=420-475, in steps of 5, 156 cells)
JKMxxxM-6RL3-T            JKMxxxM-6RL3-T-J
(xxx=355-400, in steps of 5, 132 cells)


Module type family S: 6" Bifacial half P-Type Mono c-Si
JKMxxxM-6TL3-T
(xxx=325-365, in steps of 5, 120 cells)


Module type family T: 6" Bifacial half P-Type Mono c-Si
JKMxxxN-7RL3-T            JKMxxxN-7RL3-T-J
(xxx=425-475, in steps of 5, 156 cells)
JKMxxxN-6RL3-T            JKMxxxN-6RL3-T-J
(xxx=355-400, in steps of 5, 132 cells)


Module type family T: 6" Bifacial half P-Type Mono c-Si
JKMxxxN-6TL3-T
(xxx=325-365, in steps of 5, 120 cells)


Module type family U: 6" Type Mono c-Si (with cut cell)
JKMxxxN-72H-MBB          JKMSxxxN-72H-MBB-TI
(xxx=385-425, in steps of 5, 144 cells)
JKMxxxN-60H-MBB          JKMSxxxN-60H-MBB-TI
(xxx=320-350, in steps of 5, 120 cells)


Module type family V 6" Type Mono c-Si
JKMxxxM-7RL3-B            JKMSxxxM-7RL3-B-TI
(xxx=425-480, in steps of 5, 156 cells)
JKMxxxM-6RL3-B            JKMSxxxM-6RL3-B-TI
(xxx=360-405, in steps of 5, 132 cells)


Module type family V 6" Type Mono c-Si
JKMxxxM-6TL3-B            JKMSxxxM-6TL3-B-TI
(xxx=320-365, in steps of 5, 120 cells)


Module type family W 6" Type Mono c-Si
JKMxxxN-7RL3-B            JKMSxxxN-7RL3-B-TI
(xxx=425-480, in steps of 5, 156 cells)
JKMxxxN-6RL3-B            JKMSxxxN-6RL3-B-TI
(xxx=360-405, in steps of 5, 132 cells)


Module type family W 6" Type Mono c-Si
JKMxxxN-6TL3-B            JKMSxxxN-6TL3-B-TI
(xxx=320-365, in steps of 5, 120 cells)



Module type family X: 6" Type Mono c-Si
JKMxxxN-72H-MBB-B        JKMSxxxN-72H-MBB-B-TI
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```
(xxx=380-400, in steps of 5, 144 cells)
JKMxxxN-60H-MBB-B          JKMSxxxN-60H-MBB-B-TI
(xxx=315-330, in steps of 5, 120 cells)

Module type family Y: 6" Type Mono c-Si
JKMxxxM-72HLM
(xxx=420-455, in steps of 5, 144 cells)
JKMxxxM-60HLM
(xxx=350-375, in steps of 5, 120 cells)

Module type family A: 6" mono c-Si
JKMxxxM-72-V              JKMxxxM-72B-V           JKMxxxM-72(Plus)-V
JKMxxxM-72L-V             JKMxxxM-72BL-V          JKMSxxxM-72-V
JKMSxxxM-72-V-J          JKMSxxxM-72-V-TI        JKMSxxxM-72L-V-TI
JKMSxxxM-72B-V-TI        JKMSxxxM-72BL-V-TI
(xxx=335-410, in steps of 5, 72 cells)
JKMxxxM-60-V              JKMxxxM-60B-V           JKMxxxM-60(Plus)-V
JKMxxxM-60L-V             JKMxxxM-60BL-V          JKMSxxxM-60-V
JKMSxxxM-60-V-J          JKMSxxxM-60-V-TI        JKMSxxxM-60L-V-TI
JKMSxxxM-60B-V-TI        JKMSxxxM-60BL-V-TI
(xxx=270-340, in steps of 5, 60 cells)

Module type family A: 6" mono c-Si (with cut cell)
JKMxxxM-72H-V            JKMxxxM-72HL-V          JKMxxxM-72HB-V
JKMxxxM-72HBL-V         JKMSxxxM-72H-V-TI       JKMSxxxM-72HL-V-TI
JKMSxxxM-72HB-V-TI     JKMSxxxM-72HBL-V-TI
(xxx=335-425, in steps of 5, 144 cells)
JKMxxxM-60H-V            JKMxxxM-60HL-V          JKMxxxM-60HB-V
JKMxxxM-60HBL-V         JKMSxxxM-60H-V-TI       JKMSxxxM-60HL-V-TI
JKMSxxxM-60HB-V-TI     JKMSxxxM-60HBL-V-TI
(xxx=270-350, in steps of 5, 120 cells)

Module type family A': 6" mono c-Si
MMxxx-72LA-MBV          MMxxx-72LA-ABV          SMMxxx-72LA-MBV
SMMxxx-72LA-MBV-TI      SMMxxx-72LA-ABV-TI
(xxx=335-410, in steps of 5, 72 cells)
MMxxx-60LA-MBV          MMxxx-60LA-ABV
SMMxxx-60LA-MBV-TI      SMMxxx-60LA-ABV-TI
(xxx=270-340, in steps of 5, 60 cells)

Module type family A': 6" mono c-Si (with cut cell)
JKMxxxM-72HL-V-Q        JKMSxxxM-72HL-V-TI-Q    MMxxx-72HLA-MBV
MMxxx-72HLA-ABV         SMMxxx-72HLA-MBV-TI     SMMxxx-72HLA-ABV-TI
(xxx=335-425, in steps of 5, 144 cells)
JKMxxxM-60HL-V-Q        JKMSxxxM-60HL-V-TI-Q    MMxxx-60HLA-MBV
MMxxx-60HLA-ABV         SMMxxx-60HLA-MBV-TI     SMMxxx-60HLA-ABV-TI
(xxx=270-350, in steps of 5, 120 cells)

Module type family B: 6" poly c-Si
JKMxxxPP-72-V            JKMxxxPP-72B-V          JKMxxxPP-72(Plus)-V
```

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```
JKMSxxxPP-72-V              JKMSxxxPP-72-V-J
xxx=320-355, in steps of 5, 72 cells)
JKMxxxPP-60-V              JKMxxxPP-60B-V      JKMxxxPP-60(Plus)-V
JKMSxxxPP-60-V             JKMSxxxPP-60-V-J
(xxx=260-290, in steps of 5, 60 cells)

Module type family B: 6" poly c-Si (with cut cell)
JKMxxxPP-72H-V             JKMxxxPP-72HB-V
(xxx=330-380, in steps of 5, 144 cells)
JKMxxxPP-60H-V             JKMxxxPP-60HB-V
(xxx=260-315, in steps of 5, 120 cells)

Module type family C': 6" mono c-Si (with cut cell)
JKMxxxM-72H-TV             JKMxxxM-72HL-TV
(xxx=375-425, in steps of 5, 144 cells)
JKMxxxM-60H-TV             JKMxxxM-60HL-TV
(xxx=315-355, in steps of 5, 120 cells)

Module type family C': 6" mono c-Si (with cut cell)
JKMxxxM-72HL-TV-Q          MMxxx-72HLA-BBV
(xxx=375-425, in steps of 5, 144 cells)
JKMxxxM-6OHL-TV-Q          MMxxx-6OHLA-BBV
(xxx=315-355, in steps of 5, 120 cells)

Module type family D: 6" mono c-Si (with cut cell)
JKMxxxN-72H-TV             JKMxxxN-72HL-TV
(xxx=375-425, in steps of 5, 144 cells)
JKMxxxN-60H-TV             JKMxxxN-6OHL-TV
(xxx=315-355, in steps of 5, 120 cells)

Module type family E: 6" mono c-Si
JKMSxxxM-72-V-MX3          JKMSxxxM-72B-V-MX3
JKMSxxxM-72L-V-MX3         JKMSxxxM-72BL-V-MX3
(xxx=335-395, in steps of 5, 72 cells)
JKMSxxxM-60-V-MX3          JKMSxxxM-60B-V-MX3
JKMSxxxM-60L-V-MX3         JKMSxxxM-60BL-V-MX3
(xxx=270-340, in steps of 5, 60 cells)

Module type family E': 6" mono c-Si
SMMxxx-72LA-MBV-MX3        SMMxxx-72LA-ABV-MX3
(xxx=335-395, in steps of 5, 72 cells)
SMMxxx-60LA-MBV-MX3        SMMxxx-60LA-ABV-MX3
(xxx=270-340, in steps of 5, 60 cells)

Module type family E: " mono c-Si (with cut cell)
JKMSxxxM-72H-V-MX3         JKMSxxxM-72HB-V-MX3
JKMSxxxM-72HL-V-MX3        JKMSxxxM-72HBL-V-MX3
(xxx=335-395, in steps of 5, 144cells)
JKMSxxxM-60H-V-MX3         JKMSxxxM-60HB-V-MX3
JKMSxxxM-6OHL-V-MX3        JKMSxxxM-60HBL-V-MX3
```

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(xxx=270-340, in steps of 5, 120 cells)

Module type family E': 6" mono c-Si (with cut cell)
JKMSxxxM-72HL-V-MX3-Q   SMMxxx-72HLA-MBV-MX3
SMMxxx-72HLA-ABV-MX3
(xxx=335-395, in steps of 5, 144 cells)
JKMSxxxM-60HL-V-MX3-Q   SMMxxx-60HLA-MBV-MX3
SMMxxx-60HLA-ABV-MX3
(xxx=270-340, in steps of 5, 120 cells)

Module type family F: 6" poly c-Si
JKMSxxxPP-72-V-MX3   JKMSxxxPP-72B-V-MX3
JKMSxxxPP-72L-V-MX3   JKMSxxxPP-72BL-V-MX3
(xxx=320-355, in steps of 5, 72 cells)
JKMSxxxPP-60-V-MX3   JKMSxxxPP-60B-V-MX3
JKMSxxxPP-60L-V-MX3   JKMSxxxPP-60BL-V-MX3
(xxx=260-290, in steps of 5, 60 cells)

Module type family F: 6" poly c-Si (with cut cell)
JKMSxxxPP-72H-V-MX3   JKMSxxxPP-72HB-V-MX3
JKMSxxxPP-72HL-V-MX3   JKMSxxxPP-72HBL-V-MX3
 (xxx=330-380, in steps of 5, 144 cells)
JKMSxxxPP-60H-V-MX3   JKMSxxxPP-60HB-V-MX3
JKMSxxxPP-60HL-V-MX3   JKMSxxxPP-60HBL-V-MX3
(xxx=260-315, in steps of 5, 120 cells)

Module type family G: 6"Bifacial half N-Type Mono c-Si
JKMxxxN-72H-MBB-TV
(xxx=390-420, in steps of 5, 144 cells)
JKMxxxN-60H-MBB-TV
(xxx=330-350, in steps of 5, 120 cells)

Module type family H: 6"Bifacial half P-Type Mono c-Si
JKMxxxM-72H-MBB-TV
(xxx=385-405, in steps of 5, 144 cells)
JKMxxxM-60H-MBB-TV
(xxx=320-335, in steps of 5, 120 cells)

Module type family I: 6" Type Mono c-Si
JKMxxxM-72H-MBB-V   JKMSxxxM-72H-MBB-V-TI
(xxx=385-415, in steps of 5, 144cells)
JKMxxxM-60H-MBB-V   JKMSxxxM-60H-MBB-V-TI
(xxx=320-345, in steps of 5, 120 cells)

Module type family J: 6"Bifacial half N-Type Mono c-Si
JKSN3-DCCA-xxx
(xxx=410-440, in steps of 5, 156 cells)

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JKSN3-CCCA-xxx
(xxx=345-370, in steps of 5, 132 cells)

Module type family K: 6"Bifacial half P-Type Mono c-Si
JKSM3-DCCA-xxx
(xxx=400-450, in steps of 5, 156 cells)
JKSM3-CCCA-xxx
(xxx=340-380, in steps of 5, 132 cells)

Module type family L: 611 Type Mono c-Si
JKSM3-DACA-xxx
(xxx=400-440, in steps of 5, 156 cells)
JKSM3-CACA-xxx
(xxx=335-370, in steps of 5, 132 cells)

Module type family M: 6" Type Mono c-Si
JKMxxxM-78H-V   JKMSxxxM-78H-V-TI
(xxx=405-465, in steps of 5, 156 cells)
JKMxxxM-66H-V   JKMSxxxM-66H-V-TI
(xxx=340-390, in steps of 5, 132 cells)

Module type family M': 6" Type Mono c-Si
JKMxxxM-78H-V-Q   JKMSxxxM-78H-V-TI-Q
MMxxx-78HLA-MBV   SMMxxx-78HLA-MBV-TI
(xxx=405-465, in steps of 5, 156 cells)
JKMxxxM-66H-V-Q   JKMSxxxM-66H-V-TI-Q
MMxxx-66HLA-MBV   SMMxxx-66HLA-MBV-TI
(xxx=340-390, in steps of 5, 132 cells)

Module type family N: 6" Type Mono c-Si
JKMxxxM-78HB-V   JKMSxxxM-78HB-V-TI
(xxx=405-435, in steps of 5, 156 cells)
JKMxxxM-66HB-V   JKMSxxxM-66HB-V-TI
(xxx=340-365, in steps of 5, 132 cells)

Module type family N': 6" Type Mono c-Si
MMxxx-78HLA-ABV   SMMxxx-78HLA-ABV-TI
(xxx=405-435, in steps of 5, 156 cells)
MMxxx-66HLA-ABV   SMMxxx-66HLA-ABV-TI
(xxx=340-365, in steps of 5, 132 cells)

Module type family O: 6"Bifacial half P-Type Mono c-Si
JKMxxxM-78H-TV
(xxx=405-455, in steps of 5, 156 cells)
JKMxxxM-66H-TV
(xxx=340-385, in steps of 5, 132 cells)

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Module type family O': 6"Bifacial half P-Type Mono c-Si
JKMxxxM-78H-TV-Q   MMxxx-78HLA-BBV
(xxx=405-455, in steps of 5, 156 cells)
JKMxxxM-66H-TV-Q   MMxxx-66HLA-BBV
(xxx=340-385, in steps of 5, 132 cells)

Module type family P: 6"Bifacial half N-Type Mono c-Si
JKMxxxN-78H-TV
(xxx=410-460, in steps of 5, 156 cells)
JKMxxxN-66H-TV
(xxx=345-385, in steps of 5, 132 cells)

Module type family Q 6" Type Mono c-Si
JKMxxxM-7RL3-V   JKMxxxM-7RL3-V-J   JKMSxxxM-7RL3-V-TI
(xxx=430-475, in steps of 5, 156 cells)
JKMxxxM-6RL3-V   JKMxxxM-6RL3-V-J   JKMSxxxM-6RL3-V-TI
(xxx=360-400, in steps of 5, 132 cells)
JKMxxxM-6TL3-V   JKMSxxxM-6TL3-V-TI
(xxx=335-365, in steps of 5, 120 cells)

Module type family R 6" Type Mono c-Si
JKMxxxN-7RL3-V   JKMxxxN-7RL3-V-J   JKMSxxxN-7RL3-V-TI
(xxx=430-475, in steps of 5, 156 cells)
JKMxxxN-6RL3-V   JKMxxxN-6RL3-V-J   JKMSxxxN-6RL3-V-TI
(xxx=360-400, in steps of 5, 132 cells)
JKMxxxN-6TL3-V   JKMSxxxN-6TL3-V-TI
(xxx=335-365, in   steps of 5, 120 cells)

Module type family S: 6" Bifacial half P-Type Mono c-Si
JKMxxxM-7RL3-TV   JKMxxxM-7RL3-TV-J
(xxx=420-475, in steps of 5, 156 cells)
JKMxxxM-6RL3-TV   JKMxxxM-6RL3-TV-J
(xxx=355-400, in steps of 5, 132 cells)
JKMxxxM-6TL3-TV
(xxx=325-365, in steps of5, 120 cells)

Module type family T: 6" Bifacial half N-Type Mono c-Si
7RL3-TV   JKMxxxN-7RL3-TV-J
(xxx=425-475, in steps of 5, 156 cells)
JKMxxxN-6RL3-TV   JKMxxxN-6RL3-TV-J
(xxx=355-400, in steps of 5, 132 cells)
JKMxxxN-6TL3-TV
(xxx=325-365, in steps of 5, 120 cells)

Module type family U: 6" Type Mono c-Si (with cut cell)
JKMxxxN-72H-MBB-V   JKMSxxxN-72H-MBB-V-TI
(xxx=385-425, in steps of 5, 144 cells)
JKMxxxN-60H-MBB-V   JKMSxxxN-60H-MBB-V-TI
(xxx=320-350, in steps of 5, 120 cells)

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Module type family V 6" Type Mono c-Si
JKMxxxM-7RL3-B-V        JKMSxxxM-7RL3-B-V-TI
(xxx=425-450, in steps of 5, 156 cells)
JKMxxxM-6RL3-B-V        JKMSxxxM-6RL3-B-V-TI
(xxx=360-380, in steps of 5, 132 cells)


Module type family W 6" Type Mono c-Si
JKMxxxN-7RL3-B-V        JKMSxxxN-7RL3-B-V-TI
(xxx=425-450, in steps of 5, 156 cells)
JKMxxxN-6RL3-B-V        JKMSxxxN-6RL3-B-V-TI
(xxx=360-380, in steps of 5, 132 cells)


Module type family X: 6" Type Mono c-Si
JKMxxxN-72H-MBB-B-V     JKMSxxxN-72H-MBB-B-V-TI
(xxx=380-400, in steps of 5, 144cells)
JKMxxxN-60H-MBB-B-V     JKMSxxxN-60H-MBB-B-V-TI
(xxx=315-330, in steps of 5, 120 cells)


Module type family Y: 6" Type Mono c-Si
JKMxxxM-72HLM-V
(xxx=420-455, in steps of 5, 144cells)
JKMxxxM-60HLM-V
(xxx=350-375, in steps of 5, 120 cells)


Family A (with N-Type Mono c-Si)
JKMxxxM-72L-BDV        JKMxxxM-72-BDV
(xxx=375-405, in steps of 5, 72 cells)
JKMxxxM-72HL-BDV       JKMxxxM-72H-BDV
(xxx=390-410, in steps of 5, 144 cells)
JKMxxxM-60L-BDV        JKMxxxM-60-BDV
(xxx=310-335, in steps of 5, 60 cells)
JKMxxxM-60HL-BDV       JKMxxxM-60H-BDV
(xxx=325-340, in steps of 5, 120 cells)


Family B (with P-Type Mono c-Si)
JKMxxxM-72L-BDVP       JKMxxxM-72-BDVP
(xxx=370-410, in steps of 5, 72 cells)
JKMxxxM-72HL-BDVP      JKMxxxM-72H-BDVP
(xxx=375-430, in steps of 5, 144 cells)
JKMxxxM-60L-BDVP       JKMxxxM-60-BDVP
(xxx=305-340, in steps of 5, 60 cells)
JKMxxxM-60HL-BDVP      JKMxxxM-60H-BDVP
(xxx=310-355, in steps of 5, 120 cells)


Family C (with N-Type Mono c-Si)
JKMxxxN-72H-MBB-BDV
(xxx=390-415, in steps of 5, 144 cells)
JKMxxxN-60H-MBB-BDV
(xxx=330-345, in steps of 5, 120 cells)


Family D (with P-Type Mono c-Si)
JKMxxxM-72H-MBB-BDVP
(xxx=380-415, in steps of 5, 144 cells)
JKMxxxM-60H-MBB-BDVP
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(xxx=315-345, in steps of 5, 120 cells)

Family E (with N-Type Mono c-Si)
JKSN3-DDCA-xxx
(xxx=405-435, in steps of 5, 156 cells)
JKSN3-CDCA-xxx
(xxx=345-365, in steps of 5, 132 cells)

Family F (with P-Type Mono c-Si)
JKSM3-DDCA-xxx
(xxx=405-430, in steps of 5, 156 cells)
JKSM3-CDCA-xxx
(xxx=345-360, in steps of 5, 132 cells)

Family G (with P-Type Mono c-Si)
JKMxxxM-78H-BDVP
(xxx=415-455, in steps of 5, 156 cells)
JKMxxxM-66H-BDVP
(xxx=350-385, in steps of 5, 132 cells)

Family H (with N-Type Mono c-Si)
JKMxxxN-78H-BDV
(xxx=415-460, in steps of 5, 156 cells)
JKMxxxN-66H-BDV
(xxx=350-385, in steps of 5, 132 cells)

Module type family I: 6" Bifacial half P-Type Mono c-Si
JKMxxxM-7RL3-BDVP   JKMxxxM-7RL3-BDVP-J
(xxx=440-465, in steps of 5, 156 cells)
JKMxxxM-6RL3-BDVP   JKMxxxM-6RL3-BDVP-J
(xxx=375-390, in steps of 5, 132 cells)

Module type family J: 6" Bifacial half N-Type Mono c-Si
JKMxxxN-7RL3-BDV
(xxx=440-465, in steps of 5, 156 cells)
JKMxxxN-6RL3-BDV
xxx=375-390, in steps of 5, 132 cells)

Family K (with P-Type Mono c-Si)
JKMxxxM-78HL3-BDVP   JKMxxxM-78HL3-MBB-BDVP
(xxx=450-480, in steps of 5, 156 cells)
JKMxxxM-66HL3-BDVP   JKMxxxM-66HL3-MBB-BDVP
(xxx=380-405, in steps of 5, 132 cells)

Family L (with P-Type Mono c-Si)
JKMxxxM-72HLM-BDVP
(xxx=415-460, in steps of 5, 144 cells)
JKMxxxM-6OHLM-BDVP
(xxx=345-380, in steps of 5, 120 cells)

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GAMINTOJAS : Jinko Solar Co. Ltd.

Atitinka šiuos standartus

THE LOW VOLTAGE EUROPEAN DIRECTIVE 2014/35/EU.
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

CE MARK OF DATE: 2020

The institute TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90341 Nürnberg. has tested and 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: December 2020
Place of issue: China
Title - Name -Signature: CFO Caohaiyun

ATITIKTIES SERTIFIKATAS

Turėtojas	Jinko Solar Co., Ltd. No.1 Jinko Road Shangrao Economic Development Zone, Jiangxi Province, 334100, P.R. China
Produktams	Crystalline Silicon PV Modules
Prekės ženklas	Jinko
Tipas/modelis	see annex 1 for details
Reitingai	Maximum System Voltage:1500 V; Protection Class: Class II; Pollution Degree: 1; **Gaisro saugos klasė: A**
Pagamino:	see annex 1 for details
Reikalavimai	IEC 60068-2-68:1994 Environmental testing for electric and electronic products Part 2: Test methods-Test L: Dust and sand Method: LC1

This Attestation is granted on account of an examination by DEKRA Shanghai, the results of which are laid down in a confidential file no. 6077142 054 001, 6084449 051 001.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

Arnhem, 28 August 2020   Number: 6084449.02AOC

DEKRA Testing and Certification (Shanghai) Ltd.

C. Lin
Certification Manager

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Annex

Types:

With mono c-Si cell:

JKMxxxM-72-V (xxx=250-420, in steps of 5, 72 cells)

JKMxxxM-72-V-J (xxx=335-410, in steps of 5, 72 cells)

JKMxxxM-72L-V (xxx=335-410, in steps of 5, 72 cells)

JKMxxxM-72B-V (xxx=335-410, in steps of 5, 72 cells)

JKMxxxM-72BL-V (xxx=335-410, in steps of 5, 72 cells)

JKMxxxM-72-MW-V(xxx=250-420, with increments of 5)

JKMxxxM-72(Plus)-V (xxx=335-410, in steps of 5, 72 cells)

JKMSxxxM-72-V (xxx=335-410, in steps of 5, 72 cells)

JKMSxxxM-72-V-J(xxx=250-420, with increments of 5)

JKMSxxxM-72-V-TI (xxx=250-420, in steps of 5, 72 cells)

JKMSxxxM-72-MX-V(xxx=250-420, with increments of 5)

JKMSxxxM-72B-MX-V(xxx=250-420, with increments of 5)

JKMSxxxM-72-MX-MW-V(xxx=250-420, with increments of 5)

JKMSxxxM-72(Plus)-MX-V(xxx=250-420, with increments of 5)

JKMSxxxM-72-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72B-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72B-V-TI (xxx=250-420, in steps of 5, 72 cells)

JKMSxxxM-72L-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72L-V-TI (xxx=335-410, in steps of 5, 72 cells)

JKMSxxxM-72BL-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72BL-V-TI (xxx=335-410, in steps of 5, 72 cells)

JKMSxxxM-72(Plus)-V-MX3(xxx=250-410, with increments of 5)

MMxxx-72LA-MBV(xxx=250-420, in steps of 5, 72 cells)

MMxxx-72LA-ABV(xxx=250-420, in steps of 5, 72 cells)

SMMxxx-72LA-MBV(xxx=250-420in steps of 5, 72 cells)

SMMxxx-72LA-MBV-TI(xxx=250-420, in steps of 5, 72 cells)

SMMxxx-72LA-ABV-TI(xxx=250-420, in steps of 5, 72 cells)

SMMxxx-72LA-MBV-MX3(xxx=250-395, in steps of 5, 72 cells)

SMMxxx-72LA-ABV-MX3 (xxx=250-395, in steps of 5, 72 cells)

JKMxxxM-72H-V (xxx=335-425, in steps of 5, 144 cells)

JKMxxxM-72HB-V (xxx=335-425, in steps of 5, 144 cells)

JKMxxxM-72HL-V (xxx=335-425, in steps of 5, 144 cells)

JKMxxxM-72HL-V-Q(xxx=335-425, with increments of 5)

JKMxxxM-72HBL-V (xxx=335-425, in steps of 5, 144 cells)

JKMxxxM-72H-MBB-V(xxx=375-420, in steps of 5, 144 cells)

JKMxxxM-72HLM-V (xxx=420-455, in steps of 5, 144 cells)

JKMxxxM-72H-TV(xxx=375-415, with increments of 5)

JKMxxxM-72HL-TV(xxx=375-415, with increments of 5)

JKMxxxM-72HL-TV-Q(xxx=375-425, in steps of 5, 144 cells)

JKMxxxM-72HL4-V; (xxx=460-540, in steps of 5, 144 cells)

JKMxxxM-72HL4-V-J (xxx=460-540, in steps of 5, 144 cells)

JKMxxxM-72HL4-TV (xxx=460-540, in steps of 5, 144 cells);

JKMxxxM-72HL4-TV-J (xxx=460-540, in steps of 5, 144 cells)

JKMxxxM-72H-MBB-TV(xxx=385-405, in steps of 5, 144 cells)

JKMxxxM-72HLM-V (xxx=420-455, in steps of 5, 144 cells)

JKMxxxN-72H-MBB-V(xxx=385-425, in steps of 5, 144 cells)

JKMxxxN-72H-MBB-B-V (xxx=380-400, in steps of 5, 144 cells)

JKMxxxN-72H-TV(xxx=375-415, with increments of 5)

JKMxxxN-72HL-TV(xxx=375-415, with increments of 5)

JKMxxxN-72HL4-V (xxx=460-555, in steps of 5, 144 cells)

JKMxxxN-72HL4-TV (xxx=460-555, in steps of 5, 144 cells)

JKMxxxN-72H-MBB-TV(xxx=390-420, in steps of 5, 144 cells)

JKMSxxxM-72H-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72H-V-TI (xxx=250-450, in steps of 5, 144 cells)

JKMSxxxM-72HB-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72HB-V-TI (xxx=250-450, in steps of 5, 144 cells)

JKMSxxxM-72HL-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72HL-V-MX3-Q (xxx=250-395, in steps of 5, 144cells)

JKMSxxxM-72HL-V-TI (xxx=335-425, in steps of 5, 144 cells)

JKMSxxxM-72HL-V-TI-Q (xxx=335-425, in steps of 5, 144 cells)

JKMSxxxM-72HBL-V-MX3(xxx=250-410, with increments of 5)

JKMSxxxM-72HBL-V-TI (xxx=335-425, in steps of 5, 144 cells)

JKMSxxxM-72H-MBB-V-TI (xxx=370-440, in steps of 5, 144 cells)

JKMSxxxN-72H-MBB-V-TI (xxx=385-450, in steps of 5, 144 cells)

JKMSxxxN-72H-MBB-B-V-TI (xxx=380-400, in steps of 5, 144 cells)

MMxxx-72HLA-MBV (xxx=250-450, in steps of 5, 144 cells)

MMxxx-72HLA-ABV (xxx=250-450, in steps of 5, 144 cells)

MMxxx-72HLA-BBV (xxx=300-355, in steps of 5, 144 cells)

SMMxxx-72HLA-MBV-TI (xxx=250-450, in steps of 5, 144 cells)

SMMxxx-72HLA-ABV-TI(xxx=250-450, in steps of 5, 144 cells)

SMMxxx-72HLA-MBV-MX3 (xxx=250-395, in dteps of 5, 144cells)

SMMxxx-72HLA-ABV-MX3 (xxx=250-395, in steps of 5, 144cells)

JKSN3-DCCA-xxx(xxx=410-440, in steps of 5, 156 cells)

JKSM3-DCCA-xxx(xxx=400-450, in steps of 5, 156 cells)

JKSM3-DACA-xxx(xxx=400-440, in steps of 5, 156 cells)

JKMxxxM-7RL3-V(xxx=430-470, in steps of 5, 156 cells)

JKMxxxM-7RL3-V-J(xxx=430-470, in steps of 5, 156 cells)

JKMxxxM-7RL3-B-V (xxx=425-480, in steps of 5, 156 cells)

JKMxxxM-7RL3-TV(xxx=420-470, in steps of 5, 156 cells)

JKMxxxM-7RL3-TV-J(xxx=420-470, in steps of 5, 156 cells)

JKMxxxM-7RL4-V; (xxx=500-585, in steps of 5, 156 cells)

JKMxxxM-7RL4-V-J (xxx=500-585, in steps of 5, 156 cells)

JKMxxxM-7RL4-TV; (xxx=490-585, in steps of 5, 156 cells)

JKMxxxM-7RL4-TV-J (xxx=490-585, in steps of 5, 156 cells)

JKMxxxM-7TL4-V; (xxx=480-540, in steps of 5, 144 cells)

JKMxxxM-7TL4-V-J (xxx=480-540, in steps of 5, 144 cells)

JKMxxxM-7TL4-TV; (xxx=460-540, in steps of 5, 144 cells)

JKMxxxM-7TL4-TV-J (xxx=460-540, in steps of 5, 144 cells)

JKMxxxN-7RL3-V(xxx=430-470, in steps of 5, 156 cells)

JKMxxxN-7RL3-V-J(xxx=430-470, in steps of 5, 156 cells)

JKMxxxN-7RL3-B-V (xxx=425-480, in steps of 5, 156 cells)

JKMxxxN-7RL3-TV(xxx=425-470, in steps of 5, 156 cells)

JKMxxxN-7RL3-TV-J(xxx=425-470, in steps of 5, 156 cells)

JKMxxxN-7RL4-V (xxx=500-605, in steps of 5, 156 cells)

JKMxxxN-7RL4-TV (xxx=500-605, in steps of 5, 156 cells)

JKMxxxN-7TL4-V (xxx=465-555, in steps of 5, 144 cells)

JKMxxxN-7TL4-TV (xxx=465-555, in steps of 5, 144 cells)

JKMSxxxM-7RL3-V-TI (xxx=430-490, in steps of 5, 156 cells)

JKMSxxxM-7RL3-B-V-TI (xxx=425-480, in steps of 5, 156 cells)

JKMSxxxN-7RL3-V-TI (xxx=430-485, in steps of 5, 156 cells)

JKMSxxxN-7RL3-B-V-TI (xxx=425-480, in steps of 5, 156 cells)

JKMxxxM-78H-V(xxx=405-465, in steps of 5, 156 cells)

JKMxxxM-78H-V-Q(xxx=405-465, in steps of 5, 156 cells)

JKMxxxM-78HB-V(xxx=405-435, in steps of 5, 156 cells)

JKMxxxM-78H-TV(xxx=405-455, in steps of 5, 156 cells)

JKMxxxM-78H-MBB-V (xxx=440-450, in steps of 5, 156 cells)

JKMxxxN-78H-TV(xxx=410-460, in steps of 5, 156 cells)

JKMxxxN-78H-TV-Q(xxx=405-470, in steps of 5, 156 cells)

JKMSxxxM-78H-V-TI (xxx=405-465, in steps of 5, 156 cells)

JKMSxxxM-78H-V-TI-Q (xxx=405-445, in steps of 5, 156 cells)

JKMSxxxM-78HB-V-TI (xxx=405-450, in steps of 5, 156 cells)

MMxxx-78HLA-MBV(xxx=405-465, in steps of 5, 156 cells)

MMxxx-78HLA-ABV(xxx=405-450, in steps of 5, 156 cells)

MMxxx-78HLA-BBV (xxx=405-470, in steps of 5, 156 cells)

SMMxxx-78HLA-MBV-TI(xxx=405-465, in steps of 5, 156 cells)

SMMxxx-78HLA-ABV-TI (xxx=405-450, in steps of 5, 156 cells)

JKMxxxM-66H-V(xxx=340-390, in steps of 5, 132 cells)

JKMxxxM-66H-V-Q(xxx=340-390, in steps of 5, 132 cells)

JKMxxxM-66HB-V(xxx=340-365, in steps of 5, 132 cells)

JKMxxxM-66H-TV(xxx=340-385, in steps of 5, 132 cells)

JKMxxxM-66H-TV-Q(xxx=340-395, in steps of 5, 132 cells)

JKMxxxM-66H-MBB-V (xxx=370-380, in steps of 5, 132 cells)

JKMxxxM-66HL4-TV (xxx=425-495, in steps of 5, 132 cells)

JKMxxxM-66HL4-V (xxx=425-495, in steps of 5, 132 cells)

JKMxxxN-66H-TV (xxx=345-385, in steps of 5, 132 cells)

JKMxxxN-66HL4-TV (xxx=425-510, in steps of 5, 132 cells)

JKMxxxN-66HL4-V (xxx=425-510, in steps of 5, 132 cells)

JKMSxxxM-66H-V-TI (xxx=340-390, in steps of 5, 132 cells)

JKMSxxxM-66H-V-TI-Q (xxx=340-390, in steps of 5, 132 cells)

JKMSxxxM-66HB-V-TI (xxx=340-380, in steps of 5, 132 cells)

MMxxx-66HLA-MBV(xxx=340-390, in steps of 5, 132 cells)

MMxxx-66HLA-ABV(xxx=340-365, in steps of 5, 132 cells)

MMxxx-66HLA-BBV(xxx=340-395, in steps of 5, 132 cells)

SMMxxx-66HLA-ABV-TI (xxx=340-380, in steps of 5, 132 cells)

SMMxxx-66HLA-MBV-TI(xxx=340-390, in steps of 5, 132 cells)

JKMxxxM-60-V(xxx=210-350, with increments of 5)

JKMxxxM-60-V-J(xxx=210-350, with increments of 5)

JKMxxxM-60L-V(xxx=210-350, with increments of 5)

JKMxxxM-60L-V-Q(xxx=210-375, with increments of 5)

JKMxxxM-60B-V(xxx=210-350, with increments of 5)

JKMxxxM-60BL-V(xxx=210-350, with increments of 5)

JKMxxxM-60-MW-V(xxx=210-350, with increments of 5)

JKMxxxM-60(Plus)-V(xxx=210-350, with increments of 5)

JKMSxxxM-60-V(xxx=210-350, with increments of 5)

JKMSxxxM-60-V-J(xxx=210-350, with increments of 5)

JKMSxxxM-60-V-TI (xxx=210-350, in steps of 5, 60 cells)

JKMSxxxM-60-MX-V(xxx=210-350, with increments of 5)

JKMSxxxM-60B-MX-V(xxx=210-350, with increments of 5)

JKMSxxxM-60-MX-MW-V(xxx=210-350, with increments of 5)

JKMSxxxM-60(Plus)-MX-V(xxx=210-350, with increments of 5)

JKMSxxxM-60-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60B-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60B-V-TI (xxx=210-350, in steps of 5, 60 cells)

JKMSxxxM-60L-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60L-V-TI (xxx=270-340, in steps of 5, 60 cells)

JKMSxxxM-60BL-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60BL-V-TI (xxx=270-340, in steps of 5, 60 cells)

JKMSxxxM-60(Plus)-V-MX3(xxx=210-340, with increments of 5)

MMxxx-60LA-MBV(xxx=270-340, in steps of 5, 60 cells)

MMxxx-60LA-ABV(xxx=270-340, in steps of 5, 60 cells)

MMxxx-60HLA-BBV (xxx=300-355, in steps of 5, 120 cells)

SMMxxx-60LA-MBV-TI(xxx=270-340, in steps of 5, 60 cells)

SMMxxx-60LA-ABV-TI(xxx=270-340, in steps of 5, 60 cells)

SMMxxx-60LA-MBV-MX3(xxx=210-350, in steps of 5, 60 cells)

SMMxxx-60LA-ABV-MX3 (xxx=210-350, in steps of 5, 60 cells)

JKMxxxM-60H-MBB-V(xxx=320-345, in steps of 5, 120 cells)

JKMxxxM-60HL-TV-Q(xxx=315-355, in steps of 5, 120cells)

JKMxxxM-60HL4-TV (xxx=385-450, in steps of 5, 120 cells)

JKMxxxM-60H-V(xxx=210-350, with increments of 5)

JKMxxxM-60HB-V(xxx=210-350, with increments of 5)

JKMxxxM-60HL-V(xxx=210-350, with increments of 5)

JKMxxxM-60HL-V-Q (xxx=210-375, in steps of 5, 120 cells)

JKMxxxM-60HLM-V (xxx=350-375, in steps of 5, 120 cells)

JKMxxxM-60HBL-V(xxx=210-350, with increments of 5)

JKMxxxM-60HL4-V (xxx=385-450, in steps of 5, 120 cells)

JKMxxxM-60H-TV(xxx=315-340, with increments of 5)

JKMxxxM-60HL-TV(xxx=315-340, with increments of 5)

JKMxxxM-60H-MBB-TV(xxx=320-335, with increments of 5)

JKMxxxM-60HLM-V (xxx=350-375, in steps of 5, 120 cells)

JKMxxxN-60H-MBB-V(xxx=320-350, in steps of 5, 120cells)

JKMxxxN-60HL4-V (xxx=385-465, in steps of 5, 120 cells)

JKMxxxN-60HL4-TV (xxx=385-465, in steps of 5, 120 cells)

JKMxxxN-60H-TV(xxx=315-355, with increments of 5)

JKMxxxN-60HL-TV(xxx=315-355, with increments of 5)

JKMxxxN-60H-MBB-TV(xxx=330-350, in steps of 5, 120 cells)

JKMSxxxM-60H-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60H-V-TI (xxx=210-375, in steps of 5, 120 cells)

JKMSxxxM-60HB-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60HB-V-TI (xxx=210-375, in steps of 5, 120 cells)

JKMSxxxM-60HL-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60HL-V-MX3-Q (xxx=210-350, in steps of 5, 120 cells)

JKMSxxxM-60HL-V-TI (xxx=270-350, in steps of 5, 120 cells)

JKMSxxxM-60HL-V-TI-Q (xxx=270-350, in steps of 5, 120 cells)

JKMSxxxM-60HBL-V-MX3(xxx=210-340, with increments of 5)

JKMSxxxM-60HBL-V-TI (xxx=270-350, in steps of 5, 120 cells)

JKMSxxxM-60H-MBB-V-TI (xxx=310-365, in steps of 5, 120 cells)

JKMSxxxN-60H-MBB-V-TI (xxx=320-375, in steps of 5, 120 cells)

JKMSxxxN-60H-MBB-B-V-TI (xxx=315-330, in steps of 5, 120 cells)

MMxxx-60HLA-MBV(xxx=270-350, in steps of 5, 120 cells)

MMxxx-60HLA-ABV(xxx=270-350, in steps of 5, 120 cells)

MMxxx-60HLA-BBV(xxx=315-355, in steps of 5, 120 cells)

SMMxxx-60HLA-MBV-TI(xxx=270-350, in steps of 5, 120 cells)

SMMxxx-60HLA-ABV-TI(xxx=270-350, in steps of 5, 120 cells)

SMMxxx-60HLA-MBV-MX3(xxx=270-340, in steps of 5, 120 cells)

SMMxxx-60HLA-ABV-MX3(xxx=270-340, in steps of 5, 120 cells)

JKMxxxM-6RL3-V(xxx=360-395, in steps of 5, 132 cells)

JKMxxxM-6RL3-V-J(xxx=360-395, in steps of 5, 132 cells)

JKMxxxM-6RL3-B-V (xxx=360-405, in steps of 5, 132 cells)

JKMxxxM-6RL3-TV(xxx=355-395, in steps of 5, 132 cells)

JKMxxxM-6RL3-TV-J(xxx=355-395, in steps of 5, 132 cells)

JKMxxxM-6RL4-V (xxx=425-495, in steps of 5, 132 cells)

JKMxxxM-6RL4-TV (xxx=425-495, in steps of 5, 132 cells)

JKMxxxN-6RL3-V(xxx=360-395, in steps of 5, 132 cells)

JKMxxxN-6RL3-V-J(xxx=360-395, in steps of 5, 132 cells)

JKMxxxN-6RL3-B-V (xxx=360-405, in steps of 5, 132 cells)

JKMxxxN-6RL3-TV(xxx=355-395, in steps of 5, 132 cells)

JKMxxxN-6RL3-TV-J(xxx=355-395, in steps of 5, 132 cells)

JKMxxxN-6RL4-V (xxx=425-510, in steps of 5, 132 cells)

JKMxxxN-6RL4-TV (xxx=425-510, in steps of 5, 132 cells)

JKMSxxxM-6RL3-V-TI (xxx=360-415, in steps of 5, 132 cells)

JKMSxxxM-6RL3-B-V-TI (xxx=360-405, in steps of 5, 132 cells)

JKMSxxxN-6RL3-B-V-TI (xxx=360-380, in steps of 5, 132 cells)

JKMSxxxN-6RL3-V-TI (xxx=360-410, in steps of 5, 132 cells)

JKMxxxM-6TL3-V (xxx=335-365, in steps of 5, 120 cells)

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

JKMxxxM-6TL3-TV (xxx=325-365, in steps of 5, 120 cells)

JKMxxxM-6TL4-V (xxx=385-450, in steps of 5, 120 cells)

JKMxxxM-6TL4-TV (xxx=385-450, in steps of 5, 120 cells)

JKMxxxN-6TL3-V (xxx=335-365, in steps of 5, 120 cells)

JKMxxxN-6TL3-TV (xxx=325-365, in steps of 5, 120 cells)

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

JKMxxxN-6TL4-V (xxx=385-465, in steps of 5, 120 cells)

JKMxxxN-6TL4-TV (xxx=385-465, in steps of 5, 120 cells)

JKMSxxxM-6TL3-V-TI (xxx=335-365, in steps of 5, 120 cells)

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

JKMSxxxN-6TL3-V-TI (xxx=335-365, in steps of 5, 120 cells)

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

JKMxxxM-5RL4-V (xxx=345-405, in steps of 5, 108 cells)

JKMxxxM-5RL4-TV (xxx=345-405, in steps of 5, 108 cells)

JKMxxxN-5RL4-V (xxx=345-415, in steps of 5, 108 cells)

JKMxxxN-5RL4-TV (xxx=350-415, in steps of 5, 108 cells)

JKMxxxM-54HL4-TV (xxx=345-405, in steps of 5, 108 cells)

JKMxxxN-54HL4-TV (xxx=345-415, in steps of 5, 108 cells)

JKMxxxM-54HL4-V (xxx=345-405, in steps of 5, 108 cells)

JKMxxxN-54HL4-V (xxx=345-415, in steps of 5, 108 cells)

JKMxxxM-48-V(xxx=170-270, with increments of 5)

JKMxxxM-48-V-J(xxx=170-270, with increments of 5)

JKMSxxxM-48-V(xxx=170-270, with increments of 5)

JKMSxxxM-48-V-J(xxx=170-270, with increments of 5)

JKSN3-CCCA-xxx(xxx=345-370, in steps of 5, 132 cells)

JKSM3-CCCA-xxx(xxx=340-380, in steps of 5, 132 cells)

JKSM3-CACA-xxx(xxx=335-370, in steps of 5, 132 cells)

With poly c-Si cell:

JKMxxxP-72-V(xxx=250-390, with increments of 5)

JKMxxxP-72-V-J(xxx=250-390, with increments of 5)

JKMxxxPP-72-V(xxx=250-390, with increments of 5)

JKMxxxPP-72-V-J(xxx=250-390, with increments of 5)

JKMxxxPP-72B-V(xxx=250-390, with increments of 5)

JKMxxxPP-72-J4V(xxx=250-390, with increments of 5)

JKMxxxPP-72-MW-V(xxx=250-390, with increments of 5)

JKMxxxPP-72(Plus)-V(xxx=250-390, with increments of 5)

JKMxxxPP-72H-V(xxx=250-390, with increments of 5)

JKMxxxPP-72H-J4V(xxx=250-390, with increments of 5)

JKMxxxPP-72HB-V(xxx=250-390, with increments of 5)

JKMSxxxP-72-V(xxx=250-390, with increments of 5)

JKMSxxxP-72-V-J(xxx=250-390, with increments of 5)

JKMSxxxPP-72-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72-V-J(xxx=250-390, with increments of 5)

JKMSxxxPP-72-J4V(xxx=250-390, with increments of 5)

JKMSxxxPP-72-MX-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72-J4-MX-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72B-MX-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72B-J4-MX-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72-W-MX-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72-MX-MW-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72(Plus)-MX-V(xxx=250-390, with increments of 5)

JKMSxxxPP-72-V-MX3(xxx=250-380, with increments of 5)

JKMSxxxPP-72(Plus)-V-MX3(xxx=250-380, with increments of 5)

JKMSxxxPP-72H-V-MX3(xxx=250-380, with increments of 5)

JKMSxxxPP-72B-V-MX3(xxx=250-380, with increments of 5)

JKMSxxxPP-72HB-V-MX3(xxx=250-380, with increments of 5)

JKMxxxP-60-V(xxx=210-330, with increments of 5)

JKMxxxP-60-V-J(xxx=210-330, with increments of 5)

JKMxxxPP-60-V(xxx=210-330, with increments of 5)

JKMxxxPP-60-V-J(xxx=210-330, with increments of 5)

JKMxxxPP-60-J4V(xxx=210-330, with increments of 5)

JKMxxxPP-60B-V(xxx=210-330, with increments of 5)

JKMxxxPP-60-MW-V(xxx=210-330, with increments of 5)

JKMxxxPP-60(Plus)-V(xxx=210-330, with increments of 5)

JKMxxxPP-60H-V(xxx=210-330, with increments of 5)

JKMxxxPP-60H-J4V(xxx=210-330, with increments of 5)

JKMxxxPP-60HB-V(xxx=210-330, with increments of 5)

JKMSxxxP-60-V(xxx=210-330, with increments of 5)

JKMSxxxP-60-V-J(xxx=210-330, with increments of 5)

JKMSxxxPP-60-V(xxx=210-330, with increments of 5)

JKMSxxxPP-60-V-J(xxx=210-330, with increments of 5)

JKMSxxxPP-60-J4V(xxx=210-330, with increments of 5)

JKMSxxxPP-60-MX-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60-J4-MX-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60B-MX-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60B-J4-MX-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60-W-MX-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60-MX-MW-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60(Plus)-MX-V(xxx=210-325, with increments of 5)

JKMSxxxPP-60-V-MX3(xxx=210-315, with increments of 5)

JKMSxxxPP-60(Plus)-V-MX3(xxx=210-315, with increments of 5)

JKMSxxxPP-60H-V-MX3(xxx=210-315, with increments of 5)

JKMSxxxPP-60B-V-MX3(xxx=210-315, with increments of 5)

JKMSxxxPP-60HB-V-MX3(xxx=210-315, with increments of 5)

JKMxxxP-48-V(xxx=170-230, with increments of 5)

JKMxxxP-48-V-J(xxx=170-230, with increments of 5)

JKMxxxPP-48-V(xxx=170-230, with increments of 5)

JKMxxxPP-48-V-J(xxx=170-230, with increments of 5)

JKMxxxPP-48-J4V(xxx=170-230, with increments of 5)

JKMSxxxP-48-V(xxx=170-230, with increments of 5)

JKMSxxxP-48-V-J(xxx=170-230, with increments of 5)

JKMSxxxPP-48-V(xxx=170-230, with increments of 5)

JKMSxxxPP-48-V-J(xxx=170-230, with increments of 5)

JKMSxxxPP-48-J4V(xxx=170-230, with increments of 5)

Production Plant 1:	Jinko Solar Co., Ltd
Address of Production Plant 1:	NO.1, Jinko Road, Shangrao Economic Development Zone, Jiangxi Province, 334100, P.R. China
Production Plant 2:	Zhejiang Jinko Solar Co., Ltd
Address of Production Plant 2:	Yuanxi Road, Technical Functional Zone, Yuanhua Town, Haining City, Zhejiang Province, 314416, P.R. China
Production Plant 3:	JinkoSolar Pty Ltd.
Address of Production Plant 3:	2 Evans Avenue, Epping, 17460, Cape Town, South Africa
Production Plant 4:	Jinko Solar Technology Sdn. Bhd.
Address of Production Plant 4:	2481, Tingkat Perusahaan 4, Kawasan Perusahaan Bebas Perai, 13600, Perai, Penang, Malaysia
Production Plant 5:	ZhejiangJinkoSolarCo., Ltd.
Address of Production Plant 5:	No.35 Haishi Road, Jianshan New District, Haining City, Zhejiang Province, 314415, P.R. China
Production Plant 6:	Jinko Solar Technology Sdn. Bhd. (P2)
Address of Production Plant 6:	2522, Lorong Perusahaan 4, Kawasan Perusahaan Bebas Perai, Phase 1, 13600, Perai, Penang, Malaysia.
Production Plant 7:	Boviet Solar Technology Co., Ltd.
Address of Production Plant 7:	B5-B6, Song Khe-Noi Hoang Industrial Zone, 2100, Bac Giang Province, Vietnam

Production Plant 8:	Jinko Solar Technology Sdn. Bhd. (P3)
Address of Production Plant 8:	Lot 10085, Plot C & D, Jalan Perusahaan, Mukim 1, Seberang Perai Tengah, 13600, Perai, Penang, Malaysia.
Production Plant 9:	Projinko Solar Portugal Unipessoal Lda
Address of Production Plant 9:	Polo Tecnologico de Moura, Lote1, 7860-076, Moura, Portugal
Production Plant 10:	Vina Solar Technology Co., Ltd.
Address of Production Plant 10:	Work shop E12, LOT CN-03, Van Trung Industrial Zone, Viet Yen District, Bac Giang Province, Vietnam
Production Plant 11:	Yuhuan Jinkosolar Co., Ltd.
Address of Production Plant 11:	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 12:	Jabil Assembly Poland Sp.z.o.o.
Address of Production Plant 12:	ul. Milosna 32 PL, 82-500, Kwidzyn, Poland
Production Plant 13:	Flextronics Shan Alam Sdn. Bhd. (PTP)
Address of Production Plant 13:	Plot D26, Jalan DPB/4, Kawasan Zon Perindustrian Bebas, Pelabuhan Tanjung Pelepas (PTP), 81560, Gelang Patah, Johor Darul Takzim, Malaysia.
Production Plant 14:	Hansol Technics Co., Ltd.
Address of Production Plant 14:	140 Gwahaksaneop 1-ro, Oksan-myeon Heungdeok-gu, Cheongju-si Chungcheongbuk-do, KOREA
Production Plant 15:	Jiangsu Aide Solar Energy Technology Co., Ltd.
Address of Production Plant 15:	NO.8, Fenghuang Avenue, Economic Development Zone, 221121, Xuzhou City, Jiangsu Province, P.R. China
Production Plant 16:	Seraphim Solar System Co., Ltd.
Address of Production Plant 16:	No.1-2 Hengyao Road, Henglin Town, Wujin District, 213101, Changzhou City, Jiangsu Province, P.R. China
Production Plant 17:	Jiangsu Jinko Day Sheng Solar Co., Ltd.
Address of Production Plant 17:	NO.228 Yuesheng North Road, Fanshui Town, Industry Concentration Area, Baoying County, Yangzhou City, 225819, Jiangsu Province, P.R. China
Production Plant 18:	Jinko Solar Co., Ltd. (fifth factory)
Address of Production Plant 18:	No.1 YingBin Road, Shangrao Economic Development Zone, 334100, Jiangxi Province, P.R. China
Production Plant 19:	GS PV Holdings Group
Address of Production Plant 19:	No.28 Changkang Road, Wuhaoqiao Industrial Park, Mashan, 214000, Wuxi City, Jiangsu Province, P.R. China
Production Plant 20:	Jiangsu Hong De Technology Development Co., Ltd.
Address of Production Plant 20:	Tianshan Industrial Park, Gaoyou City, Jiangsu Province, P.R. China

Production Plant 21:	Laiwu Kelin Solar Power Co., Ltd.
Address of Production Plant 21:	Room 101, No.7 Zhenxing Road, Laiwu Economic Development Zone, Shandong Province, 271100, P. R. China
Production Plant 22:	Tangshan Haitai New Energy Technology Co., Ltd.
Address of Production Plant 22:	No.88 Haomen Road, Yutai Industrial Park, Yutian Country, Tangshan City, Hebei Province, 064100, P.R. China
Production Plant 23:	Jiujiang SUNID Tech Co., Ltd.
Address of Production Plant 23:	No.1 Jinxiu Road, Export Processing Zone, Jiujiang City, Jiangxi Province, 332100, P.R. China.
Production Plant 24:	Xuzhou Jiayu Solar Energy Technology Co., Ltd.
Address of Production Plant 24:	Pei Gong Road North, Han Kang Road East, Peixian Economic Development Zone, 221600, Xuzhou City, Jiangsu Province, P.R. China
Production Plant 25:	Sunspark Technology Inc.
Address of Production Plant 25:	3080 12th Street, Riverside, California ,90507, U.S.A
Production Plant 26:	GK Solar Power Corp., Ltd.
Address of Production Plant 26:	Yiyuan County, Zibo City, Shandong Province, 256100, P.R. China
Production Plant 27:	Jiangsu Focus New Energy Technology Co., Ltd. (Factory)
Address of Production Plant 27:	No.66 Lifa Avenue Development Zone, Hai'an County, Nantong City, Jiangsu Province, 226600, P.R. China
Production Plant 28:	Fermi Power Co., Ltd.
Address of Production Plant 28:	No.12 Chang Sheng Road, Xinzhuang Industrial Park, Changshu City, Jiangsu Province, 215562, P.R. China
Production Plant 29:	ET Solar New Energy Co., Ltd.
Address of Production Plant 29:	No.1 Yaojia Road, Jiulong Taiwanese Industrial Park, 225312, Taizhou City, Jiangsu Province, P.R. China
Production Plant 30:	Runrong Jiangsu Energy Technology Co., Ltd.
Address of Production Plant 30:	No. 127 Yabaodadao, Lingang Street, Jiangyin City, Jiangsu, 214443, P. R.China
Production Plant 31:	Zhejiang Kingdom Solar Energy Technic Co., Ltd.
Address of Production Plant 31:	1199 Huifeng South Road, Jiangnan Street Linhai, Taizhou City, Zhejiang Province, 31700, P.R. China
Production Plant 32:	Jiangsu Xing Yao Amperex Technology Co., Ltd.
Address of Production Plant 32:	West side of Jingsan Road, South side of Weisi Road, Xinghua Economic Development Zone, 225775, TaiZhou City, Jiangsu Province, P.R. China
Production Plant 33:	Venergy Solar Industry Company Limited
Address of Production Plant 33:	Lot CN7-01, Binh Xuyen II Industrial Park, Ba Hien ward, Binh Xuyen district, 281200 Vinh Phuc province, Vietnam

Production Plant 34:	Jinko Solar Technology Sdn. Bhd (P6)
Address of Production Plant 34:	2480 Tingkat Perusahaan Enam, Perai Free Trade Zone, 13600, Perai, Penang, Malaysia
Production Plant 35:	Green Intelligent Photovoltaic Nantong Co. Ltd.
Address of Production Plant 35:	No.1 Haiyue Road, Sutong Science and Technology Industrial Park, 226000, Nantong City, Jiangsu Province, P.R. China
Production Plant 36:	Jinko Solar Technology Sdn. Bhd (P5)
Address of Production Plant 36:	Plot 538 Tingkat Perusahaan 4B, Perai Free Trade Zone, 13600, Perai, Penang, Malaysia
Production Plant 37:	HT Solar Vietnam Limited Company
Address of Production Plant 37:	F3 Lot, Factory F3-1, F3-2, Trang Due Industrial Park, An Duong District, a Part of Dinh Vu–Cat Hai Economic Zone, Hai Phong City, Vietnam
Production Plant 38:	Nantong Qiangsheng Photovoltaic Technology Co., Ltd.
Address of Production Plant 38:	North Side, Jia Ling Jiang Road, Economic Development Zone, Nantong City, P.R. China
Production Plant 39:	Jinzhaihuaxi Technology Co., Ltd.
Address of Production Plant 39:	Jinzhai County modern Industrial Park, the intersection of Jinye Road and Beiwu Road Lu'an, Anhui Province, 237300, P.R. China
Production Plant 40:	Hunan Red Solar New Energy Science and Technology Co., Ltd.
Address of Production Plant 40:	No.1025, Xinkaipu Road, Tianxin District, Changsha City, Hunan Province, P.R. China
Production Plant 41:	Tongwei Solar (Hefei) Co., Ltd.
Address of Production Plant 41:	NO.888 Changning Road, High-tech District, Hefei City, Anhui Province, P.R. China
Production Plant 42:	Anhui Zhenxing Photovoltaic New Energy Co., Ltd.
Address of Production Plant 42:	Pingqiao Industrial Park, Yu An District, Lu An City, Anhui Province, 237000, P.R. China
Production Plant 43:	Vietnam Green Energy Technology Company Limited
Address of Production Plant 43:	No.6, TS3 Road, Tien Son Industrial Zone, Hoan Son Commune, Tien Du District, Bac Ninh Province, Vietnam
Production Plant 44:	Jinko Solar (U.S.) Industries Inc.
Address of Production Plant 44:	4660 POW-MIA Memorial Parkway, Suite 200, Jacksonville, FL 32221, USA
Production Plant 45:	Nantong Peng Neng Industrial Co., Ltd.
Address of Production Plant 45:	Nantong City, Rudong Country, Jinqiao Industrial Park, P.R. China
Production Plant 46:	GuangDong FiveStar Solar Energy Co., Ltd.
Address of Production Plant 46:	No.1, the 1st Industry Zone Road, Liuchongwei, Wanjiang District, Dongguan City, Guangdong Province, 523051, P.R. China

Production Plant 47:	LDK Solar High-Tech (NanChang) Co., Ltd.
Address of Production Plant 47:	No.1699, Tianxiang Road, Hi-tech Industrial Development Zone, Nanchang City, Jiangxi Province, P.R. China
Production Plant 48:	Jinko Solar Technology (Haining) Co., Ltd No. 89
Address of Production Plant 48:	Lianhong Road, Yuanhua town, Haining City, Jiaxi City, Zhejiang Province,P.R. China
Production Plant 49:	Jinko Solar (Yiwu) Co., Ltd
Address of Production Plant 49:	No 126 Sufu Road, Suxi Town, Yiwu City, Zhejiang Province P.R. China
Production Plant 50:	Jinko Solar (Chuzhou) Co., Ltd
Address of Production Plant 50:	No 18 Liming Road, Lai'an Economic Development Zone, Chuzhou City, Anhui Province P.R. China

End