



Product Service

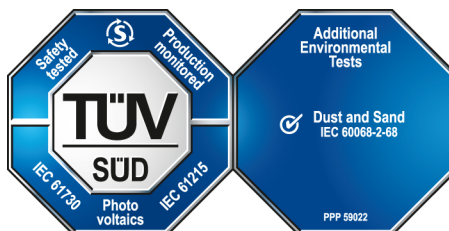
CERTIFICATE

No. Z2 074489 0062 Rev. 01

Holder of Certificate: Yingli Energy (China) Co., Ltd.

3399 Chaoyang North Street
071051 Baoding
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:



Product:

Crystalline Silicon Terrestrial Photovoltaic (PV) Modules
Mono-crystalline Silicon Photovoltaic (PV) Modules

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 882162005402

Valid until: 2025-04-25

Date, 2020-06-04

(Xinlian LUO)

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Model(s):

All electrical data is shown as relative to this test conditions:

Front side irradiance 1000 W/m²

Backside irradiance 135 W/m²

25 °C, AM 1.5

6" mono C-Si (N type) bifacial modules:

YLxxxCG2536F-1(xxx=375-445, in steps of 5, 72 cells)

YLxxxCG2536L-1(xxx=375-445, in steps of 5, 72 cells)

YLxxxCG2530F-1(xxx=310-370, in steps of 5, 60 cells)

YLxxxCG2530L-1(xxx=310-370, in steps of 5, 60 cells)

6" mono 1/2 cut C-Si (N type) bifacial modules:

YLxxxCG2536F-1 1/2(xxx=420-455, in steps of 5, 144 cells)

YLxxxCG2536L-1 1/2(xxx=420-455, in steps of 5, 144 cells)

YLxxxCG2530F-1 1/2(xxx=350-360, 370-375, in steps of 5, 120 cells)

YLxxxCG2530L-1 1/2(xxx=350-360, 370-375, in steps of 5, 120 cells)

xxx is standing for equivalent output power

All electrical data is shown as relative to standard test conditions:

Front side irradiance 1000 W/m²

25 °C, AM 1.5

6" mono C-Si (N type) facial modules:

YLxxxCG2536F-2(xxx=325-400, in steps of 5, 72 cells)

YLxxxCG2536L-2(xxx=325-400, in steps of 5, 72 cells)

YLxxxCG2530F-2(xxx=270-330, in steps of 5, 60 cells)

YLxxxCG2530L-2(xxx=270-330, in steps of 5, 60 cells)

6" mono C-Si (P type) facial modules:

YLxxxDG2536F-2(xxx=320-395, in steps of 5, 72 cells)

YLxxxDG2536L-2(xxx=320-395, in steps of 5, 72 cells)

YLxxxDG2530F-2(xxx=270-325, in steps of 5, 60 cells)

YLxxxDG2530L-2(xxx=270-325, in steps of 5, 60 cells)

6" mono 1/2 cut C-Si (N type) facial modules:

YLxxxCG2536F-2 1/2(xxx=340-410, in steps of 5, 144 cells)

YLxxxCG2536L-2 1/2(xxx=340-410, in steps of 5, 144 cells)

YLxxxCG2530F-2 1/2(xxx=280-340, in steps of 5, 120 cells)

YLxxxCG2530L-2 1/2(xxx=280-340, in steps of 5, 120 cells)

6" mono 1/2 cut C-Si (P type) facial modules:

YLxxxDG2536F-2 1/2(xxx=390-410, in steps of 5, 144 cells)

YLxxxDG2536L-2 1/2(xxx=390-410, in steps of 5, 144 cells)

YLxxxDG2530F-2 1/2(xxx=325-340, in steps of 5, 120 cells)

YLxxxDG2530L-2 1/2(xxx=325-340, in steps of 5, 120 cells)

YLxxxDF72 1/2(xxx=430-455, in steps of 5, 144 cells)

YLxxxDL72 1/2(xxx=430-455, in steps of 5, 144 cells)

YLxxxDF60 1/2(xxx=360-375, in steps of 5, 120 cells)

YLxxxDL60 1/2(xxx=360-375, in steps of 5, 120 cells)

xxx is standing for rated output power at STC

Parameters:

Safety Class: Class II

Max. System Voltage: 1500V DC

Fire Safety Class: Class A according to UL790

Construction: Framed or Frameless, with Junction box, cable and connector

Dust and Sand testing method is according to IEC 60068-2-68

Production Facilities:



Product Service

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No. Z2 074489 0062 Rev. 01

1. Yingli Energy (China) Co., Ltd.
No.3399, Chaoyang North Road, Baoding, 071051, Hebei, China
Production Facility Number: 074489
2. HengShui Yingli New Energy Resources Co., Ltd.
No.969 Wei17 Road, Hengshui Economic Development District
Hebei, 053000, China
Production Facility Number: 091598
3. Tianjin Yingli New Energy Resources Co., Ltd.
No.5 Haihang East Road, Tianjin Ninghe Modern Industry Area
Tianjin, 301500, China
Production Facility Number: 091605
4. Yingli Energy (Zhenjiang) Company Limited
No.1 Huantai Road, Youfang Town, Yangzhong City, Jiangsu Province, China
Production Facility Number: 004132
5. Yingli Energy (Jiangxi) Co.,Ltd.
Next to the 105 National Road De an Country Jiujiang, Jiangxi Province, 330400, China.
Production Facility Number: 102331
- 6.Hebei Lantai Yingli Energy Co.,Ltd.
No.77 Hengyuan Road, Hi-tech district, 071000,Baoding, Hebei Province, China.
Production Facility Number: 102332
7. Yingli Energy (Yantai) Co.,Ltd.
No.107 Jinshan Road, Fushan district, Yantai, 264000, Shandong, Province, China.
Production Facility Number: 103723

Tested according to:

- IEC 61215-1:2016
- IEC 61215-1-1:2016
- IEC 61215-2:2016
- IEC 61730-1:2016
- IEC 61730-2:2016
- PPP 59022A:2013

Production Facility(ies): 074489, 091598, 091605, 004132, 102331, 102332, 103723