

Certificate



Certificate No.: 6087318.01DS.001

Report No.: 6087318 050A 001; 6087318 050B 001
Licensee: FuturaSun S.R.L.
Address of Licensee: Riva del Pasubio 14, 35013 Cittadella (PD), Italy
Production Plant(s): see annex 1 for details
The scope of this certificate includes the following products: Crystalline Silicon PV Modules
Type(s): see annex 1 for details
Parameters: Maximum System Voltage: 1500V or 1000V; Protection Class: Class II;
Pollution Degree: 1; Fire Rating: Class C

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

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

compliance with the requirements specified in Standards

- IEC 61215-1: 2016
- IEC 61215-1-1: 2016
- IEC 61215-2: 2016
- IEC 61730-1: 2016
- IEC 61730-2: 2016

are ensured.

Shanghai, 29 September 2020

It expires at the latest on: 29 September 2025


Cliff Lin
Certification Body, Company

Crystalline Silicon
PV Modules
Type Testing

- ▶ IEC 61215-1: 2016
- ▶ IEC 61215-1-1: 2016
- ▶ IEC 61215-2: 2016
- ▶ IEC 61730-1: 2016
- ▶ IEC 61730-2: 2016
- ▶ Periodically Factory
Inspection as per
CIG 021-024

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Annex 1 of 6087318.01DS.001

Type(s):

PV module with mono c-Si cells:

With max. system voltage 1000V

FUxxxM (xxx=310-375, in steps of 5, 72 cells)

FUxxxM (xxx=270-315, in steps of 5, 60 cells)

FUxxxM Next (xxx=385-400, in steps of 5, 72 cells)

FUxxxM Next (xxx=315-330, in steps of 5, 60 cells)

FUxxxM Next Pro (xxx=395-420, in steps of 5, 144 cells)

FUxxxM Next Pro (xxx=330-350, in steps of 5, 120 cells)

FUxxxM Silk Pro (xxx=415-460, in steps of 5, 144 cells)

FUxxxM Silk Pro (xxx=345-380, in steps of 5, 120 cells)

With max. system voltage 1500V

FUxxxMV (xxx=310-375, in steps of 5, 72 cells)

FUxxxMV (xxx=270-315, in steps of 5, 60 cells)

FUxxxMV Next (xxx=385-400, in steps of 5, 72 cells)

FUxxxMV Next (xxx=315-330, in steps of 5, 60 cells)

FUxxxMV Next Pro (xxx=395-420, in steps of 5, 144 cells)

FUxxxMV Next Pro (xxx=330-350, in steps of 5, 120 cells)

FUxxxMV Silk Pro (xxx=415-460, in steps of 5, 144 cells)

FUxxxMV Silk Pro (xxx=345-380, in steps of 5, 120 cells)

PV module with poly c-Si cells:

With max. system voltage 1000V

FUxxxP (xxx=300-330, in steps of 5, 72 cells)

FUxxxP (xxx=250-285, in steps of 5, 60 cells)

FUxxxP (xxx=240-250, in steps of 5, 54 cells)

FUxxxP (xxx=150-165, in steps of 5, 36 cells)

With max. system voltage 1500V

FUxxxPV (xxx=300-330, in steps of 5, 72 cells)

FUxxxPV (xxx=250-285, in steps of 5, 60 cells)

FUxxxPV (xxx=240-250, in steps of 5, 54 cells)

FUxxxPV (xxx=150-165, in steps of 5, 36 cells)