

CERTIFICATE

Issued to:
Applicant:
FuturaSun S.R.L.
Riva del Pasubio 14
35013 Cittadella (PD), Italy

Licensee:
FuturaSun S.R.L.
Riva del Pasubio 14
35013 Cittadella (PD), Italy

Product : Photovoltaic (PV) Module(s)
Trade name(s) : FuturaSun
Type(s)/model(s) : FUxxxMV Silk Nova, FUxxxMV Silk Nova Orange, FUxxxMV Silk Nova Red,
FUxxxMV Silk Rhino, FUxxxM Silk Nova, FUxxxM Silk Nova Orange,
FUxxxM Silk Nova Red and FUxxxM Silk Rhino

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

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

- an evaluation according to the standard(s) IEC 61215-1:2021, IEC 61215-1-1:2021, IEC 61215-2:2021, IEC 61730-1:2023 and IEC 61730-2:2023
- a periodic surveillance
- a DEKRA certification agreement with the number 6060102

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

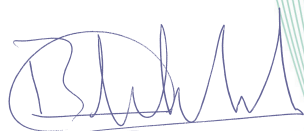
Category : Photovoltaic
Keyword : Module Tested
Keyword : Periodic Factory Inspection

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

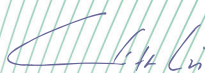
This certificate is issued on 10 December 2024 and expires at the latest on 20 October 2028.

Certificate number: 31-131731 REV.3

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



Cliff Lin
Certification Manager

© Integral publication of this certificate is allowed



31-131731

SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

Product	: Photovoltaic (PV) Module(s)
Trade name(s)	: FuturaSun
Type(s)/model(s)	: FUxxxMV Silk Nova, FUxxxMV Silk Nova Orange, FUxxxMV Silk Nova Red, FUxxxMV Silk Rhino, FUxxxM Silk Nova, FUxxxM Silk Nova Orange, FUxxxM Silk Nova Red and FUxxxM Silk Rhino
Protection Class	: Class II
Pollution Degree	: 1
Fire Rating	: Class C according to UL790
Design	: PV module with mono c-Si cells

Product data – type FUxxxM Silk Nova

Maximum System Voltage	: 1000V
Description	: xxx=570-590, in steps of 5, 144 cells xxx=470-490, in steps of 5, 120 cells xxx=425-445, in steps of 5, 108 cells xxx=605-625, in steps of 5, 132 cells xxx=435-455, in steps of 5, 96 cells

Product data – type FUxxxM Silk Nova Orange

Maximum System Voltage	: 1000V
Description	: xxx=500-520, in steps of 5, 144cells xxx=425-445, in steps of 5, 120 cells xxx=370-400, in steps of 5, 108 cells

Product data – type FUxxxM Silk Nova Red

Maximum System Voltage	: 1000V
Description	: xxx=500-520, in steps of 5, 144cells xxx=425-445, in steps of 5, 120 cells xxx=370-400, in steps of 5, 108 cells

Product data – type FUxxxM Silk Rhino

Maximum System Voltage	: 1000V
Description	: xxx=435-455, in steps of 5, 96 cells

Product data – type FUxxxMV Silk Nova

Maximum System Voltage	: 1500V
Description	: xxx=570-590, in steps of 5, 144 cells xxx=470-490, in steps of 5, 120 cells xxx=425-445, in steps of 5, 108 cells xxx=605-625, in steps of 5, 132cells xxx=435-455, in steps of 5, 96 cells

Product data – type FUxxxMV Silk Nova Orange

Maximum System Voltage	: 1500V
Description	: xxx=500-520, in steps of 5, 144cells xxx=425-445, in steps of 5, 120cells xxx=370-400, in steps of 5, 108cells

Trade name(s): FuturaSun stands for 

Unique Identifier

