SUPSI PVLab

CERTIFICATE n. 23-097-A

Issued by: **SUPSI - PV LAB**
SAS accredited laboratory ISO 17025 n. 0531

Based on the test report: n. 23-097/A-REP1-rev0 dated 2023.12.20

Issued by: SUPSI – PV LAB
Campus Mendrisio, CH - 6850 Mendrisio – Switzerland

We declare that the building component: photovoltaic module with associated mounting system, mod.

FuturaSun Srl- Model/Type: **FU 430 M Silk Nova**

PV Module Type	Cells n.	Cell technology	Glass / superstrate	Module size (gross)	Power [W]
FU 430 M **Silk Nova**	108	Mono-crystalline Si half-cut	Tempered solar glass - thickness 3.2 mm	1722 x 1134 x 30 mm	430

extended for similarity, without retesting to:

PV Module Type	Cells n.	Cell technology	Glass / superstrate	Module size (gross)	Power [W]
FU 425 M Silk Nova	108	Mono-cSi- half-cut	Tempered – thickness 3.2mm	1722 x 1134 x 30 mm	425
FU 420 M Silk Nova	108	Mono-cSi- half-cut	Tempered – thickness 3.2mm	1722 x 1134 x 30 mm	420
FU 415 M Silk Nova	108	Mono-cSi- half-cut	Tempered – thickness 3.2mm	1722 x 1134 x 30 mm	415

Manufactured by:	**FuturaSun Srl** - Riva del Pasubio, 14 | 35013 Cittadella (PD) – Italy
License holder:	**FuturaSun Srl** - Riva del Pasubio, 14 | 35013 Cittadella (PD) – Italy

has been tested according to:

HAIL RESISTANCE CLASS **HW 4**

(According to VKF - Prüfbestimmung Nr. 25 - Photovoltaik Module - ver. 1.03)

The relevant technical data, materials and components descriptions are listed in the report. Any changes of the design, materials, components or processing may require the repetition of testing.

Mendrisio, 2023.12.20

Giovanni Bellenda
Head of SUPSI PVLab

Mauro Caccivio
Head of SUPSI PV sector