SUPSI PVLab

CERTIFICATE n. 24-116-A

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

Based on the test report: n. 24-116/A-REP2-rev0 dated 2024.12.18

Issued by: SUPSI – PV LAB
Campus Mendrisio, Via Flora Ruchat-Roncati, 15 - CH 6850 Mendrisio – Switzerland

We declare that the building component: glass/glass photovoltaic module, mod.

Soli tek cells, UAB- Model/Type: **SOLID Bifacial Framed B.108**

PV Module Type	n.cells	Cell technology	Glass / superstrate	Module size (gross)	Power [W]
SOLID Bifacial Framed B.108	108	Mono-crystalline Si TOPCon - half-cut	Tempered glass thickness 3.2 mm	1722 x 1134 x 35 mm and 1722 x 1134 x 40 mm	370 to 435

Extended by similarity, without re-testing to

PV Module Type	n.cells	Cell technology	Glass / superstrate	Module size (gross)	Power [W]
SOLID Solrif D B.108	108	Mono-crystalline Si TOPCon - half-cut	Tempered glass thickness 3.2 mm	1767 x 1160 x 20 mm	370 to 445

Manufactured by:	**Soli tek cells, UAB** - Mokslininkų g. 6A | 08412 Vilnius | Lithuania
License holder:	**Soli tek cells, UAB** - Mokslininkų g. 6A | 08412 Vilnius | Lithuania

has been tested according to:

HAIL RESISTANCE CLASS **HW 5**

(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, 2024.12.18

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