



# DECLARATION OF CONFORMITY N. 26-018-B

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

Based on the test report: n. 25-040/B-REP1-rev3\_ed0 dated 2026.03.13

Issued by: **SUPSI – PV LAB** 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 Transparent 35 mm B.108

TestedPV Module Type	n.cells	Cell technology	Front glass / superstrate	Rear glass / back-strate	Module size (gross)	Power [W]
SOLID Bifacial Framed Transparent 35 mm B.108	108	Mono-crystalline Si TOPCon, half-cut, bi-facial	Partially toughened (Heat strengthened, low iron, patterned with ARC) GLASS thickness 3.2 mm	Partially toughened (Heat strengthened) GLASS thickness 3.2 mm	1722 x 1134 x 35 mm	435

Extended by similarity, without re-testing to:

	n.cells	Cell technology	Front glass / superstrate	Rear glass / back-strate	Module sizes (gross)	Max Power [W]
SOLID Agro Framed 35 mm B.64	64	Mono-crystalline Si TOPCon, half-cut, bi-facial	Heat strengthened, low iron, patterned with ARC GLASS thickness 3.2 mm	Partially toughened (heat strengthened) GLASS thickness 3.2 mm	1762x1134x35 mm	300
SOLID Agro Framed 40 mm B.64					1762x1134x40 mm	
SOLID Black Framed 35 mm B.96	96	Mono-crystalline Si TOPCon, half-cut, bi-facial	Heat strengthened, low iron, black painted patterned with ARC GLASS thickness 3.2 mm	Partially toughened (heat strengthened) GLASS thickness 3.2 mm	1762x1134x35 mm	455
SOLID Black Framed 40 mm B.96					1762x1134x40 mm	
SOLID Satin Framed 35 mm B.96					1762x1134x35 mm	
SOLID Satin Framed 40 mm B.96					1762x1134x40 mm	
SOLID Semi-clear Framed 35 mm B.96					1762x1134x35 mm	455
SOLID Semi-clear Framed 40 mm B.96	1762x1134x40 mm					

Manufactured by:	<b>Soli tek cells, UAB - Mokslininku str. 6a   08412 Vilnius   Lithuania</b>
License holder:	<b>Soli tek cells, UAB - Mokslininku str. 6a   08412 Vilnius   Lithuania</b>

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, 2026.03.13

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