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2012

PV PANEL

SI-ESF-M-BIPV-CT-M156

- ·8 mm tempered glass high-transparency
- ·0,76 mm PVB layer
- ·0,21 mm monocrystalline PV cells 156x156 mm
- ·0,76 mm PVB layer
- ·8 mm tempered glass

Composition:

Size: 995 x 1800 mm²
Thickness: 18 mm
Weight: 43 kg/m²

Matrix: 5 x 8

Transparency: 45%

Panel Power: 192 Wp/m²

Total Power: 10.000 Wp

Quantity: 52 pcs

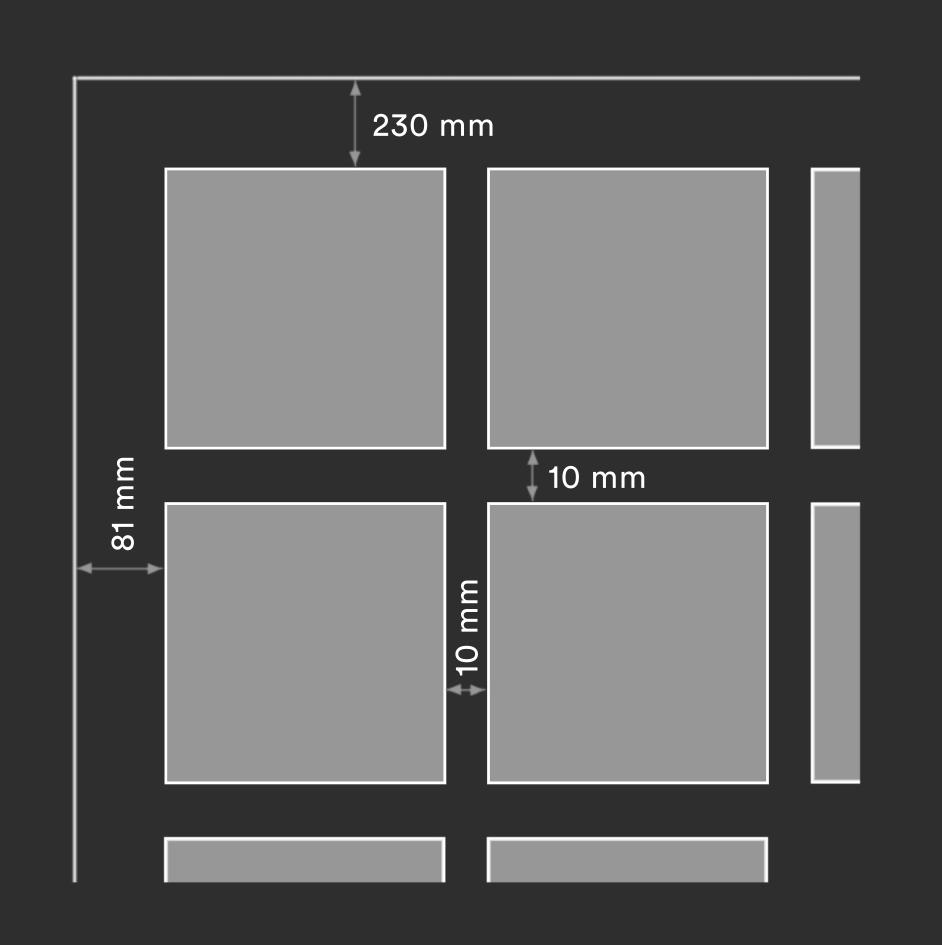


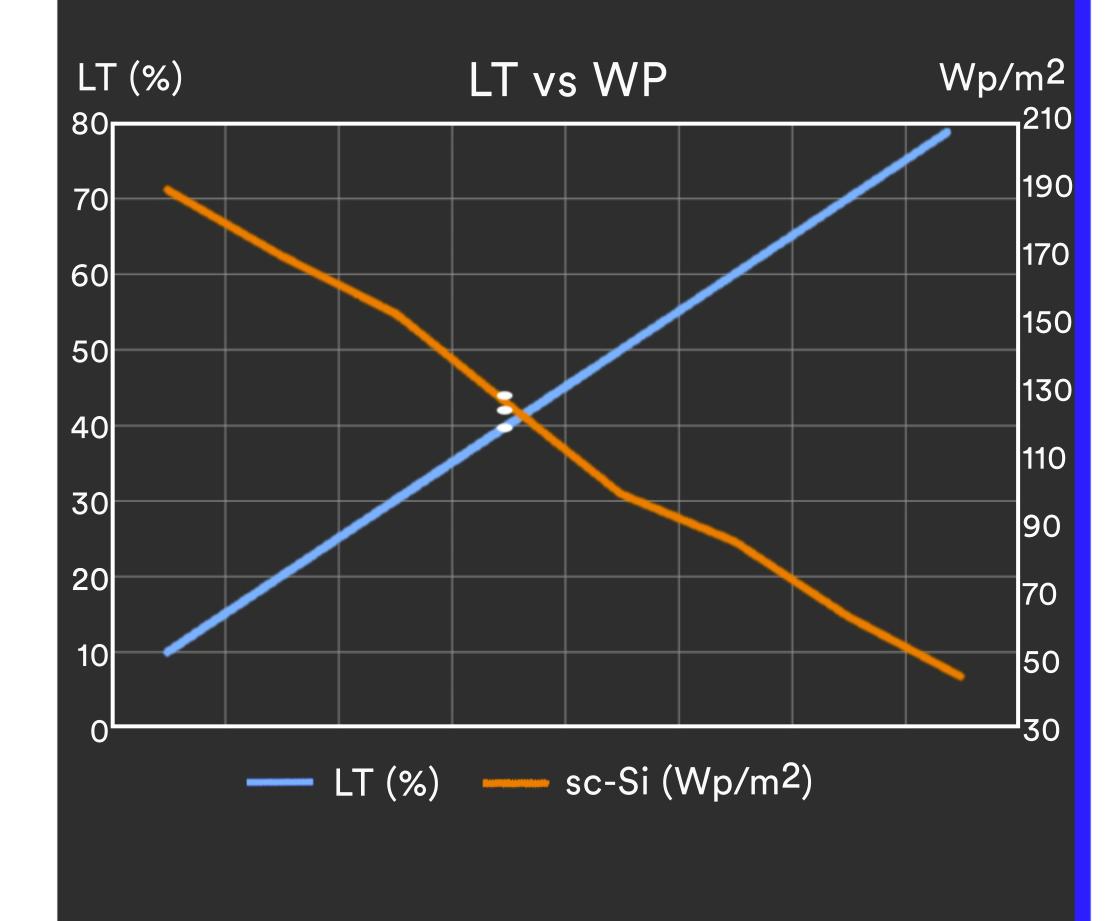
hotovoltaic facades are an alternative way to transform materials that are normally used in construction to generate shades.

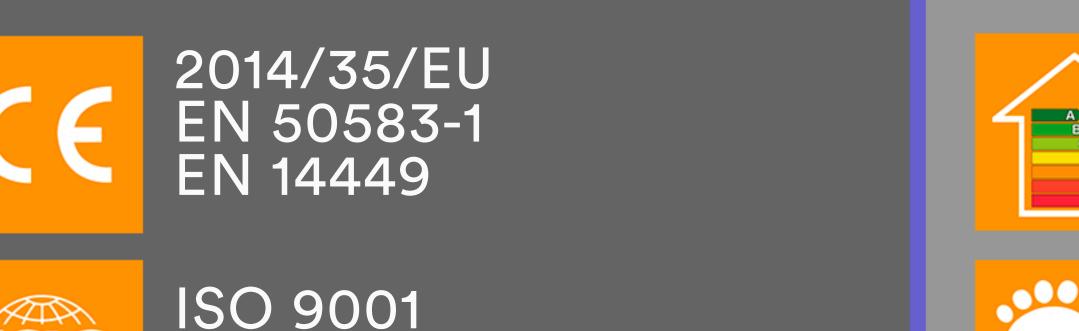


Paseo de los Molinos, 12. 03660 - Novelda (Alicante) SPAIN

ne of the great advantages of Solar Innova's architectural integration photovoltaic glasses is that they act as a filter for ultraviolet and infrared radiation, both harmful to health, in addition to generating clean and free energy thanks to the sun.









ISO 14001 ISO 45001

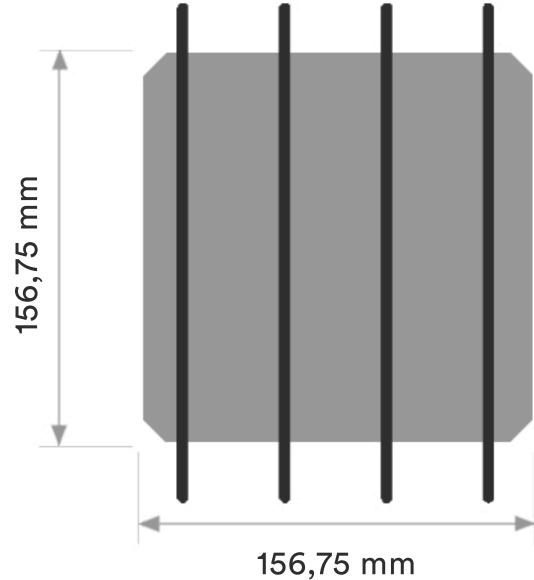


IEC/EN 61215 IEC/EN 61730 IEC/EN 63092



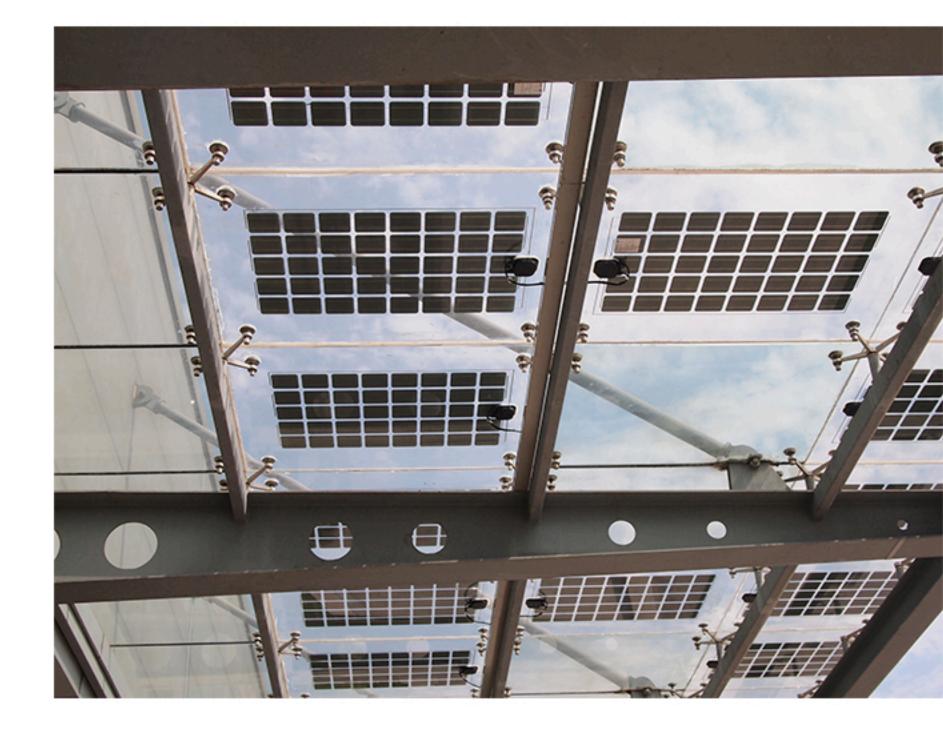






- · sc-Si PV
- 4bb connection high efficiency







Raising awareness by betting on renewable energy



Integration of renewable energy in urban environments



Advantage of unused areas



Amortization of economic investments

+ Energy + Saving - Outlay - CO2



nZEB Nearly Zero Energy Buildings



ISO 1064 **GHG Protocol**



WEEE 2002/96/EC



Fast Return Of Investment material



12/25 years guarantee



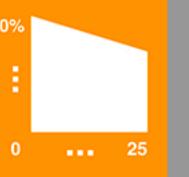
Photovoltaic Architecture



High satisfaction



Custom design and production



Low degradation