

Architectural value and flexibility

Protection of the

structure

Transparent glass facades with micro crystallized photovoltaic panels







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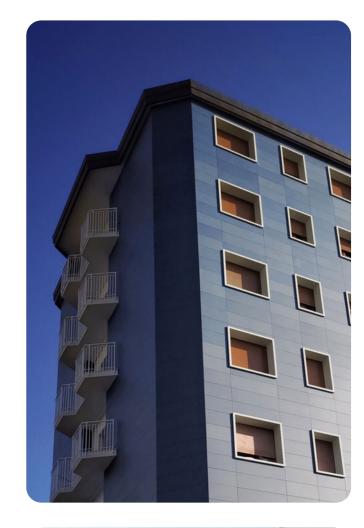
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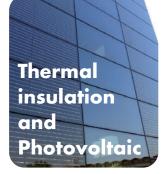








Reduction of electricity bills







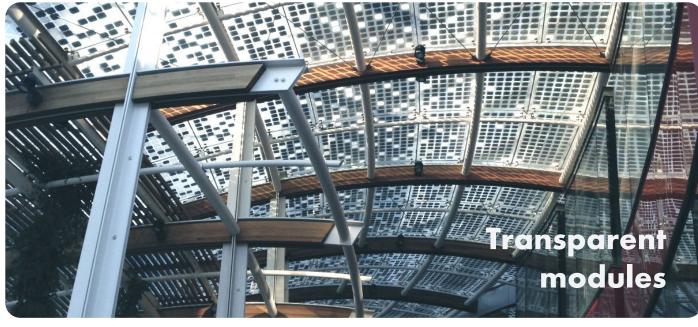
Resell any surplus generated from solar power



Tested and certified

Optimal thermal performance









BIPV PANEL FOR SOLAR FACADE SYSTEM

Solar panels can be installed on walls as a solar facade cladding solution on new facades or existing facades for renovation. It allows the energy efficiency of the building.

- Glass of your choice
- Different transparency rate
- Full, cut, bifacial solar cells



VENTILATED FACADE

The ventilated facade is a system of external dry coating, suitable for new and existing buildings.

- It bases its operation on the movement of air that triggers inside the air chamber.
- It is a natural convective motion, which depends on the temperature difference created between the interior and exterior of the cavity.