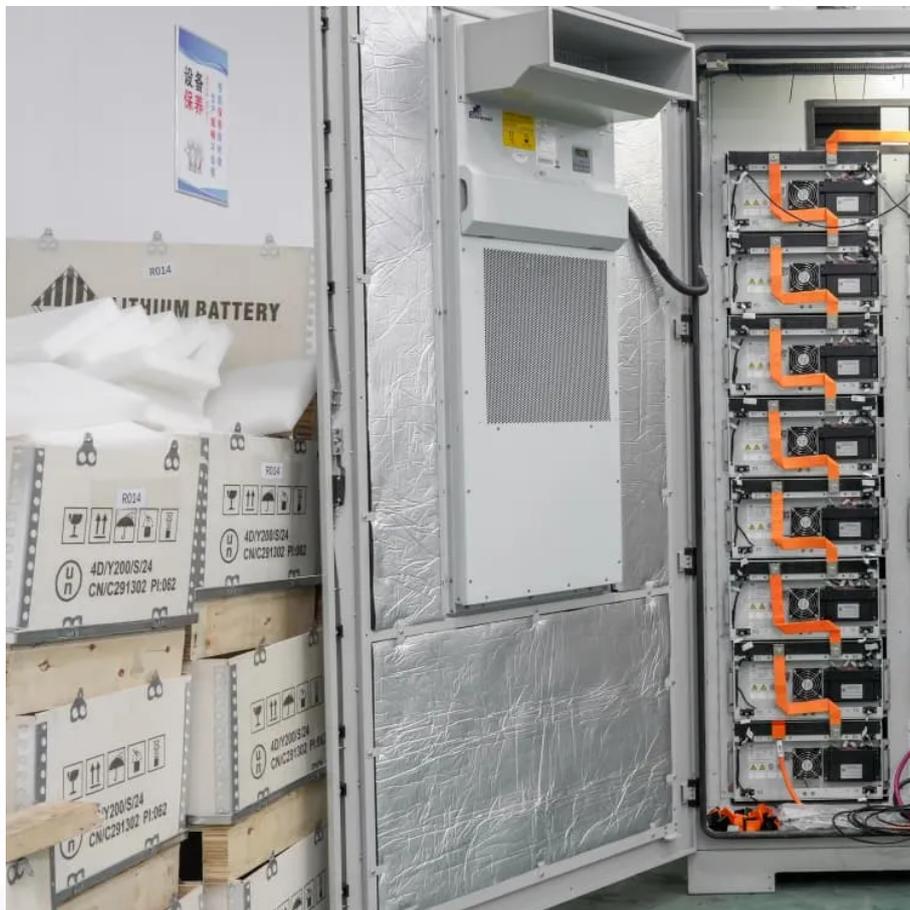


Solar glass produced in Belgrade





Overview

What is Photovoltaic Glass?

Photovoltaic glass represents the natural evolution of solar energy: a smart, aesthetic, and efficient way to generate electricity from the very structures that surround you. You no longer have to choose between design and sustainability—with this technology, you can have both.

What is AGC solar glass?

The AGC solar glass range covers two main applications: Building Integrated Photovoltaics (BIPV) (electricity generation) and Concentrating Solar Power (industrial electricity generation). BIPV glazing has a dual role: it is part of the outer structure of the building, while at the same time generating electricity using photovoltaic energy.

Can sunewat glass be used with other glass products?

They can also be combined with other glass products: double glazing, screen-printed glass, coloured glass, etc. AGC's SunEwat glass range includes transparent solutions for use in façade windows, roofs, second skins, canopies, and opaque solutions for use in spandrels and cladding.

What is solar glass used for?

Thanks to its versatility, solar glass can be used in a wide variety of construction settings—from residential homes to offices, factories, shopping centers, and more. Some of the most common applications include: These applications are ideal for maximizing solar capture and turning passive structures into active energy generators.



Solar glass produced in Belgrade

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Belgrade, Serbia

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