
What is a glass-glass solar system?
The system's glass-glass modules are made with 3.2 mm solar glass and claim up to 95% bifaciality with an operating temperature range of -40 C to 85 C. The company's first green roof pilot was installed at an Oslo school.

Who installed a 5 kW solar system in Oslo?
The installations were installed by Solenergi Fusen,an 11-year-old Norwegian project company specializing in commercial rooftop and building-integrated PV. The projects follow an earlier 5 kW pilot project,also located in Oslo. Over Easy has a novel,low-height,all-in-one system design for flat rooftops.

Where can I find architectural glass?
Contact your Architectural Rep. Find Yours Vitro Architectural Glass (formerly PPG Glass), North America's largest glass producer.

Light comes in from 2 directions making the glass so transparent that it looks like people are living in an aquarium. The building was awarded as Oslos ...

Our switchable smart film glass, seamlessly transitioning from transparent to opaque at your command, offers an array of advantages, perfectly suited for enhancing privacy, shading, and ...

Offering both self-adhesive and laminated smart films, we provide architects and designers in Oslo with state-of-the-art solutions for privacy, sunlight control, and energy efficiency, all while ...

In the heart of Oslo, Norway, there now stands a remarkable engineering achievement. With a facade completely covered in glass, the challenge of minimising energy consumption seemed ...

Anchored by flagship products like Solarban® solar-control low-e glass and Starphire

Ultra-Clear® low-iron glass, Vitro Architectural Glass manufactures trusted and proven glass ...

The Løren School project serves as an example of how integrating solar technology with urban green spaces can create energy ...

They offer a wide range of modern and traditional glass solutions, including glass railings that preserve views, window replacements, and installations for vehicles and winter gardens.

If you can adjust the tilt angle of your solar PV panels, please refer to the seasonal tilt angles below for optimal solar energy production in Oslo, Norway. As mentioned earlier, for fixed ...

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