

An existing float line at the Rossford, Ohio factory of Pilkington North America, Inc., a member of NSG Group, has been converted to begin producing TCO glass from March 2025. The ...

Vitro has inaugurated its Line 2 furnace in Pennsylvania to support solar glass output for First Solar, creating jobs and advancing U.S. clean energy goals.

The demand for solar PV glass is expanding rapidly, driven by accelerating global solar capacity additions, declining module costs, and robust policy support for renewable energy deployment.

Global glass demand is running at double-digit annual growth--fueled by smart displays, automotive glazing and rising uptake of energy-saving coated glass. This data-driven Glass Industry ...

Chinese scientists develop self-healing solar glass that can generate electricity while remaining transparent.

With PV module capacity ramping up, glass suppliers have been investing in new solar glass production capacity. As in India and China, new facilities are popping up in North America, with ...

By manufacturing process, float-line production accounted for 67.78% of the solar photovoltaic glass market size in 2025, and rolled glass is set to advance at a 19.56% CAGR through ...

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Glass supplier company NSC Group has opened a solar glass production line to support CdTe thin-film PV manufacturer First Solar.

Stewart Glass is the future of American solar manufacturing. Located in Logan, Ohio, our facility will begin producing high-performance solar glass in March 2026, making us the first fully ...

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