



Nicaragua ertex solar

ertex solar is one of the leading companies around the world which produce laminated safety glass solar panels for building integration. The panels can, for example, be installed on facades, roofing, railings and even in artwork and fulfill all static requirements.

At ertex solar, we see a future-oriented building envelope as a simultaneous source of energy - in a manner of speaking, a power plant in the facade. With unrivaled expertise in the fields of photovoltaics and glass construction, we transform facades and roofs into active, energy-generating surfaces.

ertex solar is a flexible team of specialists with 70 years of experience in glass construction. Our goal is to integrate solar technology into building architecture as harmoniously as possible. We produce and distribute solar modules for ...

Information on acquisition, funding, investors, and executives for Ertex Solar. Use the PitchBook Platform to explore the full profile.

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ertex solar provides building integrated photovoltaic (BIPV) solutions for renewable buildings. Our solar panels produce electricity that can be integrated into facades, skylights, balcony rails and conservatories. Functions can be customised, depending to each installation of an insulated glass unit, brise soleil or overhead glazing.



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