



Skala solar panels Pitcairn Islands

Create sustainable buildings with SKALA, a solar facade cladding solution from Avancis. Now available in Australia, the thin-film modules create an aesthetic solar skin that converts sunlight to clean, renewable energy. Unlike traditional solar panels, the frameless SKALA modules fit seamlessly into the building envelope.

Continuous innovation and solutions adapted to each project application are the pillars of our wind power and solar energy portfolio. Consult our experts and get a free estimate

The AVANCIS SKALA solar panel is the architectural PV module series designed as a premium component for the building industry to meet the needs in energy efficiency, design and quality of solar facades - for public, commercial as well as residential buildings. This "solar-active" building material is state-of-the-art in architecture.

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What is the main advantage of AVANCIS SKALA facade panels? The SKALA panel is uniform black, no solar cells are visible The SKALA panel has no frame (architects don't like frames)

SKALA architectural solar modules can be applied in landscape and portrait format for maximum freedom of architectural design, according to regional and local restrictions. SKALA panels are mounted with the special AVANCIS clamp on the mounting structure. This special clamp

Pitcairn's authorities have launched a renewable energy project designed to replace fossil fuels with solar energy. The goal is to replace 95% of the current diesel consumption on Pitcairn Island (75,000 liters per year) with a combination of energy saving and solar electricity through the installation of a hybrid photovoltaic solar energy ...

Solar Power to replace fossil fuel fits well with Pitcairn's blue and green economic objectives. A large number of companies from around the world tendered for the project, all were of a high calibre and after much deliberation the project design contract was awarded to One Energy Island, a South Korean Company who have successfully ...

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