



Slovenia allows PV module exports

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European PV manufacturer Bisol Group has announced plans to build a solar module manufacturing facility in Slovenia, with an estimated ...

The company operates in 140 markets and generates 98% of its revenue from exports. It entered the solar industry in 2004 with the launch of PV module production. In 2009, it expanded its ...

Summary: Slovenia is emerging as a strategic location for solar PV module manufacturing, driven by its renewable energy goals and advanced industrial infrastructure.

Slovenia has secured 11.9 million euros in EU funding to boost community self-supply of electricity from renewable sources between 2025-2027. The funds will support photovoltaic systems ...

The following is a list of countries by semiconductor exports, using the Harmonised System code 8541. This includes diodes, transistors, semiconductor-based transducers, photosensitive semiconductor ...

In March 2019 the Slovenian Government adopted the renewed Regulation on Self-Reliance on Electricity from Renewable Sources ("Regulation"), which regulates the net-metering model. The net ...

Slovenia installed 85 MW of solar in the first half of 2025, driven by growth in commercial and industrial (C&I) projects and utility-scale installations. ...

Discover why Slovenia is an overlooked yet powerful hub for solar module manufacturing. Learn how its strategic location and trade access can ...

Photovoltaic modules with a capacity of at least 100 kW will be eligible for subsidies, along with local energy communities whose members are primarily household consumers.

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