



Sweden solar panels

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At SunRoof, we're making solar energy accessible to all. Our integrated 2-in-1 solar roof system combines Swedish design with the most powerful solar solution. Perfect for new constructions, renovations, and commercial projects. Join thousands of satisfied customers who have switched to SunRoof for a more sustainable lifestyle.

Experience the benefits of transforming your home from a traditional roof with visible solar panels to a sleek, modern solar roof. Discover how you can reduce energy bills, increase property value, and enjoy a stylish, eco-friendly upgrade. Ready to transform your home?

Stay effortlessly informed about construction progress, easily connect with our team, and access documents swiftly. Monitor the energy production of your SunRoof effortlessly. Embrace energy independence with ease!

SunRoof's solar roofing combines cutting-edge photovoltaic cell technology with architectural design. It features an outer layer made of monocrystalline glass-glass modules that convert sunlight into electricity. This innovative roofing solution not only replaces traditional roofing materials but also provides energy for your home without the need for additional solar panels.

Absolutely. SunRoof technology originates from Sweden and has undergone rigorous testing in challenging Scandinavian conditions. Our photovoltaic modules are crafted using glass-glass technology, making them highly resilient to hail and other forms of damage. You can trust SunRoof's durability to rival that of traditional ceramic tiles.

Yes, it does. Our photovoltaic modules are covered by a 30-year warranty for linear performance with a minimum of 83 percent. There's also a 5-year warranty for construction and installation work. You have the option to extend the warranty to 15 years with an annual comprehensive roof inspection by our Service Department. Additionally, you'll benefit from warranties on components like inverters and membranes, in accordance with the manufacturers' guidelines.

Midsummer is a Swedish solar energy company that installs discrete solar roofs that we manufacture in J?rf?lla with 90% lower carbon footprint than traditional solar panels. We have a high-tech, Swedish product and own the entire value chain from development and production to installation. Under the Midsummer Machinery brand, we supply production systems for flexible thin-film solar cells.

The background of our founders is in the manufacture of machinery for CD readers and flat screen displays - a technology and production method that is very similar to the technology used in our solar cell manufacture.

Through a constant focus on further development and our vision of accelerating the transition to renewable



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energy, Midsummer has developed the most sustainable solar roof. Our products Midsummer SLIM, Midsummer WAVE and Midsummer BOLD are currently our main focus and sales area, while we continue to supply advanced production systems. Midsummer SLIM, Midsummer WAVE and Midsummer BOLD are today Midsummer's main focus and sales area, while we continue to deliver advanced production systems.

Sustainability is at the core of Midsummer, and this is something that permeates throughout all levels of the organisation. Midsummer's sustainability efforts are based on our desire to reduce the environmental impact of the production of solar roofs. A third-party-reviewed lifecycle analysis shows that Midsummer's solar roofs generate almost 90% lower carbon footprints than traditional solar panels thanks to our efficient production systems. We're extremely proud of being part of the global switch to renewable energy.

How do we achieve this? The solar panels are manufactured in our own production facility in Jönköping, which is powered by 100% renewable energy. The solar panels do not contain any heavy glass or aluminium element, significantly reducing materials consumption. In addition, the light-absorbent CIGS layer is extremely thin, contributing to a fast production process. However, we're not stopping there, working every day to improve our products, processes and CO2 emissions.

We install discrete solar cell roofs that we manufacture in Jönköping with 90% lower carbon dioxide footprint than traditional solar panels. With our products Midsummer SLIM, Midsummer WAVE and Midsummer BOLD the customer gets light, thin and discrete solar panels that provide a discrete solar roof.

Contact us for free full report

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