

Who is thornova solar?

Thornova Solar, based on the Norse pantheon hero Thor, represents perfectly the company values and is hence a valued namesake. As the ever-growing, innovative and expanding company that we are, we will standardise our branding globally, reflecting our core values in our brand name.

Who are Sunova solar & thornova solar?

Sunova Solar and Thornova Solar are Tier 1 players, focusing on energy solutions and the design and manufacture of renewable energy components, such as photovoltaic modules, solar cells, inverters and solar battery storage solutions.

Are thornova solar modules reliable?

Our management team has extensive experience in the solar industry and has established relationships with business partners in the U.S. and around the world. Thornova solar modules have proven reliability and performance, with up to 30-year performance guarantees.

Why are Sunova solar & thornova solar co-existing?

In the coming months, our two brands --Sunova Solar and Thornova Solar-- will co-exist in our corporate communications as a reminder of our origins, an expression of our development, and a confirmation of our commitment to our customers to provide the on-going best technical support.

Where are Sunova solar and thornova solar located?

Currently, Sunova Solar and Thornova Solar operate 4 manufacturing plants in China and Vietnam and is building 2 more factories. By the end of 2024, we will have a fully operational capacity of 10 GW of PV modules and 9 GW of solar cells. All our operations in China are located outside of the Xinjiang area.

How many GW is thornova a year?

A total of 10 GW global annual module capacity, 2.5 GW from Indonesia and 3 GW from the U.S. Thornova global cumulative module delivery has reached 6 GW, which is an impressive number. With our high productivity and experienced commercial team working closely together, Thornova guarantees every detail of product delivery.

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Thornova Solar's current manufacturing capacity stands at 2.5 GW with ambitious plans to expand it by building a solar module manufacturing plant in the US and setting up two solar cell manufacturing facilities in

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En tant que fabricant photovoltaïque de Tier 1 axé sur le client, Sunova Solar propose une gamme complète de produits et de composants solaires. Des panneaux solaires ...

Check out here your nearest Sunova / Thornova Solar representative! If You need solar panels and PV system components fast, contact Sunova / Thornova Solar. We have warehouses and sales offices close to you.

Si vous avez besoin rapidement de panneaux solaires et de composants de système photovoltaïque, contactez Sunova / Thornova Solar. Nous disposons d'entrepôts et de ...

Thornova's PERC modules are available in bifacial, dual-glass options, generating up to 560 W output. Thornova also has all-black modules available, with a maximum power output of 460 W. Thornova Solar's Vietnam ...

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