



# Has Tongwei Photovoltaic been doing energy storage

Is TW (Tongwei) solar a 'number one' photovoltaic company?

Inclusion as the first photovoltaic company in the Fortune Global 500 marks out TW (Tongwei) Solar as the industry's true "number one". According to its annual report, TW (Tongwei) Solar ranked first in the photovoltaic sector by both revenues and net profits in 2022.

Why did TW (Tongwei) solar get a Fortune Global 500 listing?

TW (Tongwei) Solar's Fortune Global 500 listing, the first for a photovoltaic company, undoubtedly in part represents the photovoltaic industry's rapid development, and also marks the beginning of an historic new journey for industry and enterprise alike.

Who is Tongwei solar?

Since entering the PV market in 2006, Tongwei has grown into a fully integrated PV enterprise. It covers the entire PV industry chain, including high-purity polysilicon, high-efficiency solar cells and PV modules, and PV power plant operations.

What is Tongwei polysilicon & solar cell capacity?

Polysilicon and solar cell manufacturer Tongwei has a current polysilicon capacity of 180,000 MT and a solar cell capacity of 45 GW. The company plans to expand its polysilicon capacity to 230,000 MT by the end of 2022 and to 350,000 MT by the end of 2023.

Will Tongwei expand its solar cell capacity by 2022?

Tongwei has announced plans to expand its solar cell capacity to 70 GW by the end of 2022. Polysilicon and solar cell manufacturer Tongwei announced it reached a polysilicon capacity of 180,000 MT and a solar cell capacity of 45 GW at the end of December 2021.

Why is Tongwei the world's first PV module manufacturer?

The module provides an impressive power output of 730W+ and represents a significant breakthrough for the company. During the exhibition, Tongwei also became the world's first PV manufacturer to successfully pass SEE on-site evaluation. PV Tech has been running PV ModuleTech Conferences since 2017.

On September 4, 2022, CATL Chairman Zeng Yuqun led a team to visit the headquarters of Sungrow Power Group. The two parties had a symposium and exchanged views on further deepening the global cooperation between CATL ...

On 4th of July 2024, the Zonnepark-Dorst, a ground-mounted PV Power plant, supplied by Tongwei, was completed in the Netherlands. This marks the first N-type 210mm large-format ...



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In March, the company set a world record of 26.18% for HJT cell efficiency in mass production, certified by the Institute for Solar Energy Research in Hamelin, Germany (ISFH), and has since...

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