



Trinity photovoltaic panel production area

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What is Trina Solar's production capacity?

Trina Solar's production capacity across polysilicon wafers, solar cells, and PV modules stood at 55 GW, 75 GW, and 95 GW, respectively, by the end of 2023. N-type TOPCon cells accounted for 40 GW of its solar cell capacity.

How did Trina Solar perform in 2023?

Trina Solar says its solar panel shipments reached 65.21 GW in 2023. The Chinese module maker achieved a turnover of \$15.75 billion and a net profit of \$768.2 million in fiscal 2023, with an annual module production capacity of 95 GW by the end of December. Trina Solar said it recorded \$15.75 billion of revenue in 2023, up 33.32% year on year.

Is Trina Solar a good choice for large-scale solar projects?

Market Leadership with Scale: Trina Solar has established itself as a top-3 global solar manufacturer with over 205GW of cumulative shipments and operations in 100+ countries, demonstrating the scale and reliability that makes it a Tier 1 bankable choice for large-scale solar projects in 2025.

Who is Trina Solar?

Trina Solar stands as a major force in the global solar industry, with over 25 years of experience, 205GW+ of cumulative shipments, and recognition as a Tier 1 bankable manufacturer. The company's Vertex series solar panels, featuring advanced 210mm wafer and TOPCon technology, represent cutting-edge photovoltaic innovation.

CHANGZHOU, China, Nov. 28, 2023 /PRNewswire/ -- The photovoltaics production plant of Trina Solar in Suqian, Jiangsu province, eastern China, has been placed on the list of national green factories ...

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Two of Trinasolar's manufacturing facilities, in Yancheng Dafeng and Yiwu, eastern China, were audited by German certification body TÜV SÜD to qualify for the ESG Standard.

And the first high-efficiency PV panels rolled off the production line in its new Qinghai facility in the northwest of the country on April 18, the company said yesterday. Trina Solar is profiting ...

Trinasolar, a global leader in smart PV technology and energy storage solutions, has announced that its factory in Yiwu, Zhejiang province, has obtained the 2023 Zero-carbon Factory ...

This manufacturing base is a core part of Trina Solar's plan for an integrated strategy for its n-type PV products, with a secured supply chain covering the upstream and downstream of the ...

Jiangsu Province is renowned as one of China's largest solar panel manufacturing hubs. Located on the east coast, it has the advantage of being near ports, which facilitates the ease of ...

Solar PV manufacturing capacity and production by country and region, 2021-2027 - Chart and data by the International Energy Agency.

Trina Solar was founded in 1997 in Changzhou, Jiangsu Province, during the early stages of China's solar industry development. The company initially focused on manufacturing silicon solar ...

It is expected to be completed and put into operation by the end of 2023, with an average annual power generation capacity of about 1.077 billion kWh. The power station is located in Wanning City, Hainan ...

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