



Longi photovoltaic panel production area

Does Longi have a market share in solar modules?

Longi has 85 GW of monocrystalline silicon wafer production capacity and 50 GW of solar module production capacity. The firm will strive to maintain its global market share in monocrystalline silicon wafer at 45% and to bring the share in solar module to more than 30%, Li said, without disclosing a timeframe.

Can Longi build a PV plant outside China?

Module manufacturer Longi is considering setting up production bases in overseas markets, including India and the US, according to Bloomberg. "Longi is evaluating the possibility of establishing a PV factory outside China, especially in those countries or regions with resource advantages," a company's spokesperson told pv magazine.

Will Longi Green Tech make more solar plants overseas?

Longi Green Tech, the world's biggest monocrystalline silicon solar maker, is looking to set up more manufacturing plants overseas, aiming to seize a bigger market share and avoid hefty U.S. import tariffs.

Where will Longi Green Tech build a manufacturing plant?

"Recently we are actively studying to build manufacturing plants in other regions with advantageous production factors, such as India, Saudi Arabia and the U.S.," Li Zhenguo, President of Longi Green Tech, told an online media roundtable on Thursday.

What is Longi's life-cycle quality approach?

Customer value is at the core of LONGi's philosophy, and our life-cycle quality approach can be found in every link of product production and application from component design to mass production and after-sales support, to ensure the highest quality, reliability and performance for our customers.

How efficient is a photovoltaic cell?

According to authoritative certification by the European Solar Test Installation (ESTI), one of the world's leading photovoltaic (PV) calibration laboratories, this cell's photovoltaic conversion efficiency has reached 34.6%.

LONGi's technological and manufacturing leadership in solar wafers, cells and modules underscores our commitment to helping accelerate the clean energy transition. By offering high-quality, reliable products and systems, we provide ...

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