

LONGi Green Energy Technology Co., Ltd. announced the launch of a high-yield 700W solar module based on the technology. The transition is an important step in photovoltaic innovation, ...

With the optimization of high-quality silicon wafers, cells, and module packaging design, Hi-MO 7 offers a linear power warranty with an annual degradation rate of up to 0.4%.

LONGi launches the first 700 W solar module with 25.9% efficiency and 259 W/m² power density, setting a new global benchmark in photovoltaic innovation. The company has introduced in ...

Chinese solar manufacturer Longi unveiled a new PV module with 25.9% efficiency at the 2025 SNEC trade show this week in Shanghai, produced using both low- and high-temperature ...

This next-generation technology has enabled the mass production of solar modules with a record-breaking output of over 700W - one of the highest ever achieved for a standard-size panel.

Let's cut to the chase - when you're dealing with a 700W photovoltaic panel, you're handling the Formula 1 of solar technology. The Longi Hi-MO 7 series redefines large-format modules with these jaw ...

Longi has launched a new high-efficiency solar module built on its proprietary hybrid interdigitated back-contact (HIBC) crystalline silicon cell technology. It is based on a full-size silicon ...

LONGi launched its mono-PERC modules in 2016, featuring integrated PERC technology on monocrystalline silicon and low light degradation, and its cell efficiency has increased from 21% to ...

A Wide Range of Applications: Independent systems (household, powder supplies for remote areas, remote systems, etc.) and grid-connected photovoltaic power stations ...

A Wide Range of Applications: Independent systems ...

Longi has unveiled a new solar module that utilises the company's proprietary hybrid interdigitated back contact (HIBC) crystalline silicon solar cell based on a full-size silicon wafer, and ...

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