



Longi Solar s annual power generation

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LONGi's products fulfilled 15% of new energy installations in the world each year, and is the world's largest supplier of power generation equipment in the PV sector.

Global solar boom continued in 2024 with about 37 GW-scale markets and clean energy source, is widely used around the world. The global solar installations in 2024 hit 5 lations, accounting for >50% ...

At the start of 2023, US renewable developer Invenergy announced a partnership with Longi to build a solar module plant with an annual capacity of 5GW in Ohio, USA, expected to begin ...

Last year, we launched the first generation of HPBC products with significant strength: excellent weak-light power generation performance and damp-heat resistance test results show that its degradation ...

In 2024, we successfully achieved mass production of the Hi-MO 9 and Hi-MO X10 product series based on the BC 2.0 platform. This accomplishment further strengthens our competitive edge against ...

All components used are LONGi's Hi-MO X10 modules. The total installed capacity is 2.11MW, and the annual power generation is approximately 2.5 million kWh.

The module's annual power generation (2017.07-2018.07) reached 874.2kWh/kWp/year. In 2020, the power generation performance of LONGi PERC modules in a pilot project in Arizona, USA, received ...

LONGi had initiated carbon reductions with green supply chain in solar industry to facilitate low carbon economic development and realizations of climate goals. LONGi joined the initiatives of RE100, ...

LONGi provides investors with up-to-date company-related information so that you can get a more detail about LONGi.

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