

These modules are designed for both commercial and industrial applications and have been specifically developed to combat the issue of dust accumulation on solar panels, which can ...

Chinese solar PV manufacturer LONGi has launched a new version of its Hi-MO X10 solar module with improved field performance attributes, based on its proprietary Hybrid Passivated Back ...

First introduced in October 2023 with Longi's first-generation BC products, the anti-dust technology has undergone more than two years of testing. Longi said the feature improves per-watt energy output by ...

Combining LONGi's advanced HPBC back contact technology with the new TaiRay cells, the Hi-MO X6 Max Guardian Anti-Dust Solar Panels are designed to stay clean and deliver optimal performance, ...

Chinese solar PV solutions giant Longi has unveiled its Hi-MO X10 anti-dust solar panel at the Jinan International Solar Energy Utilization Conference.

Enable dust on the module to naturally slide off under the influence of gravity and rainfall. Noticeable gain in power generation, reducing the frequency and cost of cleaning. Prevent obstruction of ...

Chinese Solar manufacturer LONGI is developing anti dust solar panels. Consumers using solar panels used to complain about dirt and debris which leads to reduced efficiency of the ...

It walks through dust accumulation and its impact on PV performance. It also looks at a few key dust accumulation scenarios and details how LONGi's design combats them.

Longi has launched its Hi-MO X10 anti-dust solar panel at the China (Jinan) International Solar Energy Utilization Conference. The new module series uses Longi's second-generation hybrid...

Utilizing BC-cell technology and advanced anti-dust frame design, this module is optimized to minimize dust accumulation and improve overall power generation, ensuring higher energy yields over the ...

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