

The implementation of ALMM List-II for solar PV cells from June 2026 has spurred the ongoing expansion of cell manufacturing capacity by module original equipment manufacturers ...

Today, the institute opened its newly organized and expanded technology evaluation center Module-TEC with an area of 1,000 square meters. In this development and production environment, PV ...

A significant step is the government's mandate, effective June 2026, that all clean energy projects must use domestically manufactured solar cells. This is expected to drive a massive ...

In this review, we provide a clear research status in controlling polymer batch variations and discuss the related polymerization strategies of good batch-to-batch reproducibility for high ...

Tesla Inc. Chief Executive Officer (CEO) Elon Musk said Tesla is working towards end-to-end solar manufacturing, spanning raw materials through to finished panels.

The proposed cell manufacturing expansion is intended to support the production of high-efficiency bifacial TOPCon N-type solar modules, which are increasingly in demand for utility-scale ...

Tesla Inc TSLA is moving quickly to turn Elon Musk's massive solar vision into reality, as the company ramps up plans for U.S.-based solar cell manufacturing alongside its broader AI and robotaxi ...

In August 2025, the global photovoltaic industry witnessed a wave of intensive capacity expansion across Southeast and South Asia.

Global capacity for manufacturing wafers and cells, which are key solar PV elements, and for assembling them into solar panels (also known as modules), exceeded demand by at least 100% at ...

Websol Energy System Limited, the Indian solar PV manufacturer, has received board approval for a phased expansion of its solar manufacturing capacity, adding 4 GW each of solar cells ...

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