

We focus on N-type technology innovation applications and R & D, manufacturing and sales of high efficiency solar cells.

For battery factories, the plan enables them to enjoy lower import tariffs and value-added tax, effectively reducing production costs. Only one day later, Shijing Technology announced that it would extend its ...

The products will include two new high-performance solar cells, TOPCon and HJT. The photoelectric conversion efficiency of high-efficiency solar cells is significantly higher than traditional cells, so ...

Known for its innovative N-type Solar cell technology, Shijing Solar employs state-of-the-art automated production equipment and has a leading R& D team and laboratory. The company ...

The main business segments cover environmental protection equipment manufacturing, industrial processes CCUS (carbon capture, utilization and storage), R & D and manufacturing of efficient solar ...

In addition to the long-standing contradictions and differences between the United States and Mexico, the uncertainties faced by Shijing Technology"s factories that plan to produce solar cells ...

The Sichuan Shijing high-efficiency solar cell production and manufacturing base project is jointly invested by Suzhou Shijing Technology Co., Ltd. and Jingke Energy Technology Co., Ltd. with ...

With the construction of a factory in Mexico, Shijing Technology can not only meet the needs of JinkoSolar, but also supply other large factories that are closer to each other in the future, or extend ...

On March 9, 2024, Shijing Technology announced that a project company jointly funded by Shijing Technology and Jinko Solar would oversee the development and manufacturing of a base ...

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