



Longi solar technology co ltd Sweden

Where are LONGi Solar panels made?

We are committed to being the most valuable solar technology company in the world. LONGi has manufacturing facilities and sales offices in more than 150 countries and regions worldwide, including factories in China, Vietnam and Malaysia. There are also sales offices in the United States, Japan, India, Australia, the United Arab Emirates.

What is Longi technology?

LONGi technology refreshed three world efficiency records and leads the technological revolution of the industry again. The conversion efficiency of N-type TOPCON is 25.21%, P-type TOPCON is 25.02% and HJT technology is 26.30%. *Tested by German Hamelin Solar Energy Research Institute (A world recognized Authoritative Institution)

What is LONGi 'Solar for solar' development model?

LONGi had put forward the 'Solar for Solar' development model. When it is creating low-cost clean energy for the world, it is practicing the concept of clean and green manufacturing. Since 2015, LONGi is starting to deploy its operations in Yunnan of China, and Kuching in Malaysia to utilize rich local hydropower resources to produce clean energies.

Where are Longi products made?

LONGi has manufacturing bases and sales offices in more than 150 countries and regions worldwide. Among them, there are manufacturing bases in China, Vietnam, and Malaysia. In addition, there are sales offices set up in countries such as the United States, Japan, India, Australia, the United Arab Emirates.

LONGi's technological and manufacturing leadership in solar wafers, cells and modules underscores our commitment to helping accelerate the clean energy transition. By offering high-quality, reliable products and systems, we provide holistic solutions for the ...

Ningxia production facilities consist of 6 plants: LONGi Photovoltaic Technology (Yinchuan), LONGi Silicon (Yinchuan) + wafer plant, LONGi Solar (Ningxia) and Photoelectric cell plant, Yinchuan LONGi Silicon Materials Co., Ltd. and Zhongning mono-crystalline silicon plant.

LONGi is committed to building the world's most valuable solar energy technology company. It continues to focus on energy innovation to form the 'green electricity + Green hydrogen' service capability supporting global zero carbon development.

Solenergiteknik & retaget LONGi lanserar flera nya produkter på den skandinaviska marknaden i b & rjan av n & sta & r. En av dessa & r TaiRay-kiselwafers, som & r kompatibla med flera solcellsteknologier och erbjuder f & rb & ttrade mekaniska egenskaper samt h & gre



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verkningsgrad. Dessutom har företaget introducerat sin nästa generation av ...

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Solenergiteknikföretaget LONGi lanserar flera nya produkter på den skandinaviska marknaden i början av nästa år. En av dessa är TaiRay-kiselwafer, som är ...

Powered by LONGi HPBC 2.0 Cell Technology, Redefining a New Era of Photovoltaic Value. Learn More .
Hi-MO X6 Max Break Boundaries Embrace Greatness ... the world-renowned pioneer in solar technology, has partnered with Solar Electric Vietnam JSC (SEV) to continue their efforts to promote green power transition within the electronic industry by ...

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