



Quality of LDK photovoltaic panels

What is LDK Solar?

LDK Solar is one of the few manufacturers in the industry that manages to cover the entire value chain. For example, LDK Solar also produces the polycrystalline silicone itself, which is crucial for the entire production process. LDK Solar produces both monocrystalline and polycrystalline ingots, wafers, photovoltaic cells and photovoltaic modules.

Why should you choose LDK Solar?

Large-scale projects and complete solutions for the extraction of solar energy complement the LDK Solar performance package in an optimal way. For example, LDK Solar's portfolio of services includes the planning, construction and maintenance of commercially used photovoltaic systems.

How much power does LDK Solar produce?

At LDK Solar, we produce high-quality, high-efficiency and environmentally friendly monocrystalline and multicrystalline photovoltaic modules. Our monocrystalline modules range from 160 Watt to 250 Watt in power output and our polycrystalline modules series of modules range from 160 Watt to 280 Watt.

Are LDK solar products reliable?

LDK Solar's photovoltaic products are now one of the industry's most widely used products globally. A large number of different quality seals and awards, including the TÜV mark and various ISO certificates, confirm the technical reliability of the products.

What makes LDK a leader in the solar energy industry?

LDK has successfully developed into a leader in the solar energy industry based on its strong vertically integrated business model; producing its own high-purity solar & semiconductor grade polysilicon, monocrystalline and polycrystalline ingots, wafers, cells and modules in China.

Where are LDK Solar solar modules manufactured?

LDK Solar's photovoltaic modules are currently manufactured exclusively in several production sites in China. These produce both monocrystalline modules and polycrystalline solar modules. The modules cover a wide range of services and are manufactured to best meet the customer's requirements.

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