

What happens at the end of a photovoltaic line?

At the end of the line there will be a series of tests and measurement, such as testing insulation and dielectric strength called Hi-Pot and electroluminescence tests to check the quality of construction (for more details see the article [How to manufacture a photovoltaic module](#)).

Can versol mount a photovoltaic power station?

Versol's V-Basic mounting system can be applied to photovoltaic power station in different terrain and environment. The product range includes a wide range of models and styles, and is highly adaptable.

How many production bases does solar power company have?

The company operates three major production bases, encompassing nearly 50,000 square meters of production area. Its main business includes various photovoltaic fixed ground mounting structure, distributed mounting structure, tracking photovoltaic mounting structure, building mounting structure, and distributed power station development, etc.

Why did we redesign the layout based on our production lines?

In 2015 we redesigned the layout based on our production lines, with particular attention to three aspects: the optimization of movements from one step to another, maximizing the number of operators and improving quality control. The result? 4 production lines to meet every need.

PV rack/Strut channel Roll Forming Line Equipment overview: Double cantilever gear drives, the producing width of machine is adjust continually, it is possible to change the width and height. ... Products with high precise, good quality ...

Solar photovoltaic bracket forming machine is used to produce brackets related to the electrical industry, and the finished product is a multifunctional application of lap bracket. It is often used to build multi-purpose brackets in the field of ...



Features of photovoltaic bracket production line

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