



Ranking of Hong Kong photovoltaic panel manufacturers

Who are the best solar module manufacturers?

The top-five module makers of the new ranking are Tainergy, First Solar, Eterbright, Mission Solar, and Era Solar. Sinovoltaics, a Hong Kong-based technical compliance and quality assurance service firm, has released a PV Module Manufacturers Ranking covering 52 panel suppliers spread across the world.

What do sinovoltaics rankings say about the quality of PV equipment?

The Sinovoltaics analysts note that while the rankings do not say anything about the actual quality of PV equipment, buyers and other industry stakeholders, such as financial institutions, can use the ranking reports as part of the due diligence process or to help identify financially stable partners.

Who are the top solar panel producers?

Sinovoltaics has analyzed listed solar panel producers over the past three years using a balance sheet-based model and publicly available financial information to track financial strength. The top-five module makers of the new ranking are Tainergy, First Solar, Eterbright, Mission Solar, and Era Solar.

Does sinovoltaics have a z score?

Did you know? Sinovoltaics has been publishing its PV Module Manufacturer Ranking Reports based on the Altman Z score formula since early 2016 and is the first and only independent source for PV Module, Inverter, and Energy Storage Manufacturer Ranking Reports based on their financial strength.

Where are the top ten polysilicon & solar module manufacturers?

According to EnergyTrend, the 2011 global top ten polysilicon, solar cell and solar module manufacturers by capacity were found in countries including People's Republic of China, United States, Taiwan, Germany, Japan, and Korea.

Who will dominate the global PV module market in 2023?

A total of 18 Chinese companies were selected in the top 20 list, with a total output of more than 440GW in 2023, gradually taking over the global PV module market with their unique advantages. LONGi, the king of the PV industry, will supply 66.44GW of modules in 2023, up 42% year on year.

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