



Trina Solar Photovoltaic Panel Introduction

Is Trina Solar a bankable PV module manufacturer?

In 2018, Trina Solar was named the World's Top "Bankable" PV Module Manufacturer by Bloomberg New Energy Finance for the third year in a row.

Is Trina Solar a good solar company?

As one of the leading solar photovoltaic manufacturers in the world, Trina Solar delivers a smart, industry leading solution for year energy needs. Ranked as one of the world's most bankable solar manufacturers by Bloomberg New Energy Finance, Trina Solar is the manufacturer you want for your solar panels.

Who is Trina Solar?

Development Advisory Committee. Founded in 1997, Trina Solar is the world leading PV and smart energy total solution provider. The company engages in PV products R & D, manufacture and sales; PV projects development, EPC, O&M; smart micro-grid and multi-energy complementary systems development and sales, as well as energy cloud-platform operation.

Is Trina Solar a vertically integrated company?

Listed on the New York Stock Exchange (NYSE) since 2006, Trina Solar is currently one of the few PV manufacturers to develop a wholly vertically-integrated business model: from the production of ingots, wafers and cells to the assembly of modules.

How much power does Trina Solar have?

In 2020, Trina Solar launched high power series - Vertex series modules. The module power ranges from 500W to 670W, and the highest module efficiency can reach 21.6%. The Vertex series modules come in two versions - the bifacial dual-glass modules and back sheet modules.

How does Trina Solar work?

Trina Solar uses multiple busbars on a single panel, further improving performance. PERC: Passivated Emitter and Rear Contact (PERC) solar cells include a back surface layer that reflects light back through the cell, reduces heat absorption, and reduces electron recombination, all of which improve panel efficiency.

TUV Rheinland third-party testing and certification ensures Trina Solar's panels comply with the design and type approval standards set forth in IEC 61215, which cover common field performance failures. ... UL 61730 certification covers flat ...



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