

Jietai Photovoltaic Solar Panel Manufacturer Address





Overview

Who is Jietai solar?

Jietai New Energy Technology Co., Ltd. (referred to as " Jietai Solar "), is a wholly-owned subsidiary of Hainan Drinda New Energy Technology Co., Ltd., listed on China's A-shares market (Stock Code: 002865. SZ). As a high-tech enterprise, Jietai Solar specializes in the R&D, design, manufacturing, and sales of high-efficiency solar cells.

Who is Jietai technology?

Jietai Technology (Stock code: 002865) was founded in 2010, we are dedicated to manufacture PERC and TOPCon cells. And also is the leader in the world who are dedicated to manufacture N type Topcon solar cell.

Why did Jietai solar become a leader in the solar industry?

In 2022, Jietai Solar took the lead in the industry to achieve mass production of N-type solar cells, promoting the industry's transition from P-type to N-type solar cells.

When did Jietai solar expand its production capacity?

In 2022, Jietai Solar expanded its production capacity based on technological advantages, establishing new N-type solar cell production bases in Chuzhou and Huaian. As of year-end 2023, the company boasted a 40GW N-type production capacity. Company Established.

What is the annual output of Jietai solar project?

The project with an annual output of 300MW cells was put into operation. The project with an annual output of 600MW cells was put into operation. Total production capacity exceeded 1.2GW The annual output of 3GW P-type PERC cell project was put into operation, Jietai Solar was established through the share merge reform.



What is Chuzhou Jietai solar?

Listed in the Shenzhen Stock Exchange, Chuzhou Jietai Solar was established. Shangrao Jietai's annual output of 5GW P-type PERC cell project was put into operation, and the production capacity exceeded 8.5GW. The project of Chuzhou Jietai's (Phase I) 8GW N-type TOPCon cell was put into operation, the production capacity exceeded 17.5GW.



Jietai Photovoltaic Solar Panel Manufacturer Address



Journey To Next|The World Premiere of JTPV's New Generation ...

As "The Pioneer of N-type Solar Cell", the company unveiled the "MoNo" series N-type high-efficiency solar cell products, showcasing its formidable strength in TOPCon research and ...

Chinese PV Industry Brief: Aiko Solar secures 2.5 GW module order

The solar panel manufacturer announced a five-year lease of a factory in Albuquerque, New Mexico. Chinese PV Industry Brief: PowerChina launches 300 MW offshore ...

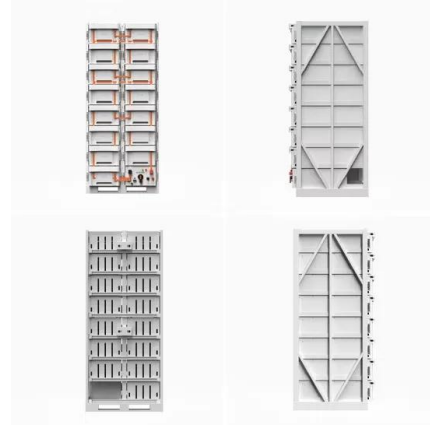


JTPV is honored with the "2023 Asian Photovoltaic Innovative ...

"The 18th AsiaSolar Photovoltaic & Energy Storage Innovation Cooperation Forum" was held on October 12-13 at Changsha International Convention and Exhibition Center, aiming to create ...

First-ever solar PV cell project planned in Oman

Established in 2003 as a manufacturer of auto parts, Hainan Drinda ventured into large-scale solar PV production in 2020 following the acquisition of a 51% stake in ...



[Solar Materials Manufacturers](#)

List of solar material manufacturers. A complete list of companies that make solar materials, such as wafers, cells, EVA, junction boxes and solar glass. A database of companies that ...

About-Jietai New Energy

Jietai New Energy Technology Co., Ltd. (referred to as "Jietai Solar"), is a wholly-owned subsidiary of Hainan Drinda New Energy Technology Co., Ltd., listed on China's A-shares ...



JTPV Celebrates the "Asian Photovoltaic Innovative Enterprise ..."

Our "MoNo" series solar cells have surpassed industry benchmarks with an efficiency exceeding 26.3% and an open-circuit voltage of 732mV, defining new standards for performance and ...





Chinese solar cell maker to build 10 GW factory in Oman

Shenzhen-listed Chinese solar cell manufacturer Hainan Drinda New Energy Technology said it has signed an agreement with the Oman Investment Authority (OIA) to ...



ShangRao Jietai New Energy Technology Co.,Ltd

Company profile for solar Cell manufacturer ShangRao Jietai New Energy Technology Co.,Ltd - showing the company's contact details and products manufactured. Solar Panels Solar ...



Chinese PV Industry Brief: Tongwei was largest cell manufacturer ...

Tongwei was followed by Aiko Solar, Runergy, Solar Space and Jietai Technology. The top five cell manufacturers supplied a total of 59 GW. Tongwei was largest ...



Cross-border photovoltaic success model: Drinda Corporation-Jietai ...

Jietai New Energy focuses on the sales of high-efficiency solar cells. Drinda has become the first professional cell manufacturer in the industry to achieve large-scale production of N-type ...





Top 10 Solar Panel Manufacturers in India in 2024 [Updated List]

With the nation's stakeholders focused more on using a sustainable source of energy there has been a rise of solar panel manufacturers in the country. The country's solar ...

ESS



The 7 largest solar panel manufacturers in the world

Tongwei Solar (TW-Solar), a subsidiary of the Chinese Tongwei Group, sits at the top of the list as the largest solar panel manufacturer in the world. TW-Solar shipped a ...

Jietai Solar secures carbon footprint certification for TOPCon solar ...

Solar cell manufacturer Jietai Solar recently secured the French Carbon Footprint Certification for its n-type TOPCon 182mm/183mm solar cell products. This Solarbe Global ...



Drinda Closes Acquisition of Jietai Technology, a Leader in PV Cell

The announcement shows that Drinda has acquired 33.97% equity of Jietai Technology held by Hongfu Photovoltaic through Jiangxi Industrial Exchange by cash, with a ...



First-ever solar PV cell project planned in Oman

Established in 2003 as a manufacturer of auto parts, Hainan Drinda ventured into large-scale solar PV production in 2020 following the acquisition of a 51% stake in ...



????

Jietai New Energy Technology Co., Ltd. (referred to as "Jietai Solar"), is a wholly-owned subsidiary of Hainan Drinda New Energy Technology Co., Ltd., listed on China's A-shares market (Stock Code: 002865. SZ). As a high-tech ...

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.vdbconstruction.co.za>