

Query the production date of GCL photovoltaic panels



100KWH/215KWH

LIQUID/AIR COOLING

IP54/IP55

BATTERY 6000 CYCLES

Overview

In 2024, it produced 269,199 MT of FBR polysilicon, with at least 95% high purity. Its capacity is 480,000 MT, with shipments totaling 281,900 MT in 2024. The company's monocrystalline silicon crystal pulling capacity is 10 GW, and its annual wafer production capacity is 35 GW. Copyright © 2023 GCL-SI. GCL System Integration Technology strives to be the world's leading integrator of comprehensive energy systems. Would you like to know date they assembled the panel or the date when the silicon ingot came out of the oven in Xinjiang?

I find the datasheet for the panels and look at the copyright date or other date reference on the document. It doesn't tell you how old the specific panels are, but it. GCL Technology Holdings Limited is a global pioneer in the research, development and manufacturing of high-efficiency photovoltaic materials. It steers the wheel of high-efficiency photovoltaic materials technology and is a main technology driver as well as a leading supplier of polysilicon. GCL Technology has posted CNY 15.7 billion) in revenue and a CNY 4. Ltd (GCL) was founded in 2003 and remains a subsidiary of Golden Concord Group.

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GCL-Solar Module , PERC & N-Type Solar Module ...

GCL is a Tier 1 component manufacturer, provides customers with high-quality clean energy one-stop services

GCL Solar Panels: Independent Review , Solar Choice

GCL operates five solar panel production facilities in China and ...

50KW modular power converter



Flexible Configuration

- Modular Design, Expanding as Required
- Small&Light, Wall Mounted
- Installed in Parallel for Expansion



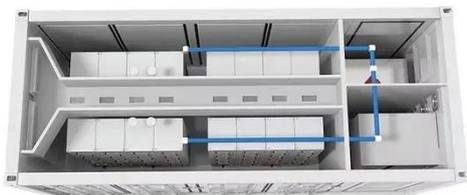
Powerful Function

- Support PV+ESS
- Grid Support, Equipped with SVG Technology
- On-Grid and Off-Grid Operation



Reliable Protection

- Outdoor IP65 Design
- Sufficient Protection Functions Equipped

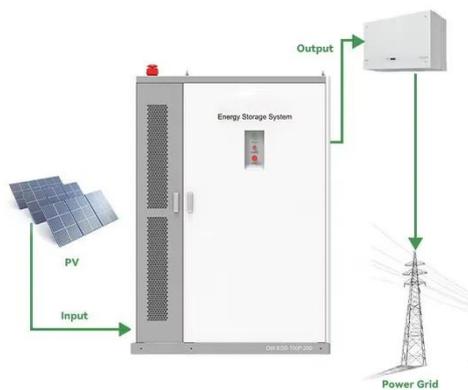


GCL-Solar & PV Module & Energy Storage Manufacturer

GCL SI changes the industry game with a totally transparent and controlled, decarbonized manufacturing 05 February 2024

Where are the GCL solar panels produced? , NenPower

GCL's primary manufacturing facilities are located in several provinces, including Jiangsu, which has emerged as a center of excellence in solar equipment manufacturing.



GCL Solar Panels: Independent Review , Solar Choice

GCL operates five solar panel production facilities in China and one in Vietnam with a stated total production capacity of 12GW per year. This makes GCL a medium sized solar panel ...

GCL SI enters back contact business with 660 W solar module

Chinese module maker GCL SI has expanded into back contact (BC) solar cell production with its first 660 W BC module, featuring tunnel oxide passivated contact (TOPCon) technology.

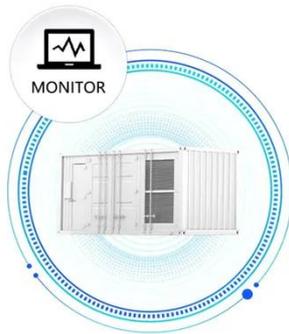


Why no manufacture dates on panels? , DIY Solar Power Forum

Generally look at price per watt, age, and general condition. There are some solar panel testers for about \$100 that are easy to use to test panels to see the

production and whether a diode ...

**SUPPORT REAL-TIME ONLINE
MONITORING OF SYSTEM STATUS**



Photovoltaic-Our Business

In 2021, the first phase of GCL'SIT's 60GW super AI factory in Hefei was officially completed and put into operation, of the world's largest monolithic scale and at the lowest cost.



- 
PV / DG
Application
- 
APP Intelligent
Control
- 
Multi-Unit Parallel
Expansion
- 
98.8% Max.
Efficiency

Do Photovoltaic Panels Have a Production Date? Your Complete

Imagine buying "new" panels only to discover they're already 18 months into their degradation curve. That's why leading installers now provide production date certificates with each ...



GCL Solar Panels

Browse and compare solar panels from GCL. Use this guide to compare solar panel products and understand which is best for your installation.



Chinese PV Industry Brief: GCL completes switch to FBR polysilicon

The company completed its switch to fluidized bed reactor (FBR) granular polysilicon production, reaching a manufacturing cost of CNY 27.14/kg in early 2025.

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