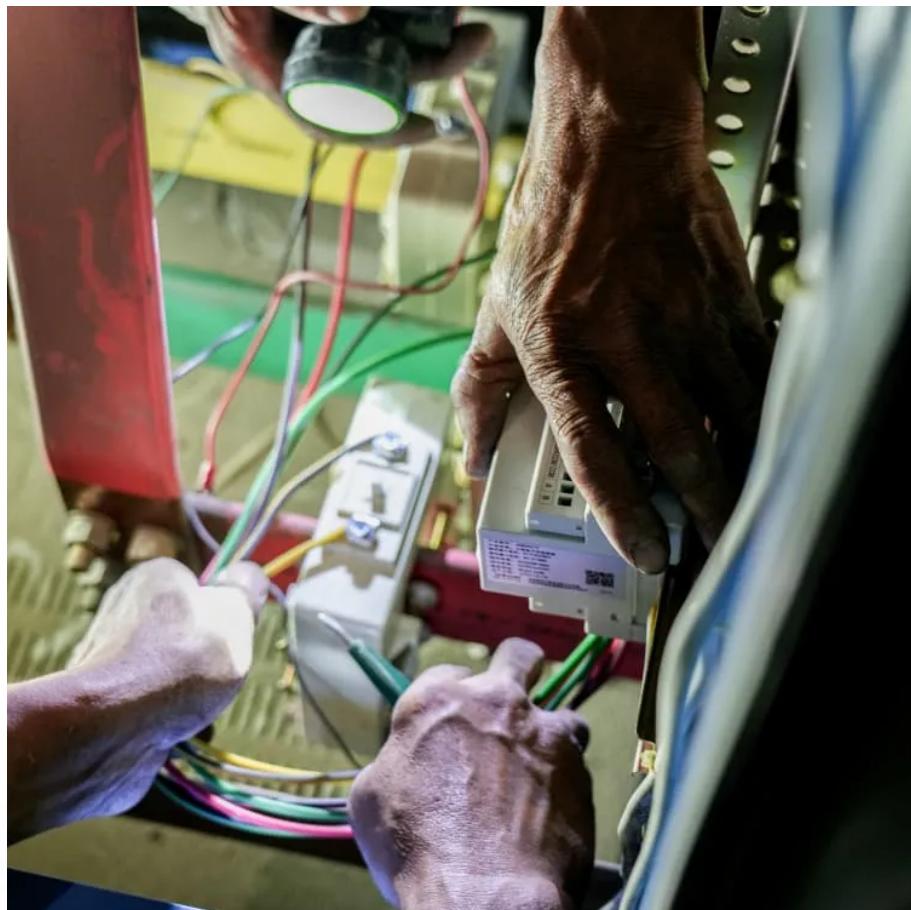




MODERNIZATION SOLAR

Solar glass factory cold end





Overview

Where did Xinyi Glass invest in solar raw glass production line?

Xinyi Glass invested in the first solar raw glass production line. The first ultra-clear solar raw glass production line commenced production in Wuhu. The first solar raw glass production line commenced production in Tianjin. Completion of roof-top Golden Sun Projects at Wuhu represents XYS's first step towards downstream business.

When will Photovoltaic Glass be made?

Officially commenced production in June 2020. By the end of June 2024, the daily melting capacity of photovoltaic glass is 2,000T/D. Officially commenced production in 2016. By the end of June 2024, the daily melting capacity of photovoltaic glass is 3,100T/D.

What is the Daily melting capacity of Xinyi Glass?

As at 30 June 2025, total daily melting capacity is 23,200 tonnes. Xinyi Glass invested in the first solar raw glass production line. The first ultra-clear solar raw glass production line commenced production in Wuhu.

What is the Daily melting capacity of Photovoltaic Glass?

Founded in 2007, at the end of June 2024, the daily melting capacity of photovoltaic glass is 19,400T/D, which is the largest production base of photovoltaic glass in China. Founded in 2011. By the end of June 2024, the daily melting capacity of photovoltaic glass is 500T/D. Officially commenced production in June 2020.



Solar glass factory cold end



[Grenzebach enjoys great success in solar glass lines](#)

May 9, 2024 · In response to the growing demand for PV modules, Grenzebach upgraded its production technology for solar glass in 2020. Since 2020, the company has distributed around

...



[Kibin Glass to Upgrade PV Glass Furnace Via Cold Repair in ...](#)

Nov 24, 2023 · The cost of the cold repair is considered immaterial to the company's net profit. Kibing Glass has revealed that a wholly-owned subsidiary in Hunan Province of China ...



[Kibin Glass to Upgrade PV Glass Furnace Via ...](#)

Nov 24, 2023 · The cost of the cold repair is considered immaterial to the company's net profit. Kibing Glass has revealed that a wholly-owned ...

[Grenzebach enjoys great success in solar glass lines: 280 ...](#)

A runaway success: In just under four years, Grenzebach sells 280 systems for the Cold End for the production of patterned glass.



[Xinyi Solar Holdings Limited](#)

Xinyi Silicon was formed and Xinyi Solar was included in Hang Seng Index. The group had added 8 solar glass production lines (including cold ...



[Grenzebach supplies solar glass lines to meet growing demand](#)

May 10, 2024 · Grenzebach 's optimised production technology has allowed it supply 280 systems in the cold end in the last four years. For 50 years, Grenzebach has supplied systems for the ...



[Xinyi Solar Holdings Limited](#)

Xinyi Silicon was formed and Xinyi Solar was included in Hang Seng Index. The group had added 8 solar glass production lines (including cold repair), among which 3 production lines are in ...



Flat Glass, fully automated cold end production line, ...

Fully automated cold end production line for solar glassIntegrated solution from the drive to the HMI based on the latest Siemens product portfolio



Grenzebach supplies solar glass lines to meet ...

May 10, 2024 · Grenzebach 's optimised production technology has allowed it supply 280 systems in the cold end in the last four years. For 50 years, ...



Big Chinese Solar Glass Makers Confirm Output Cuts Amid ...

(Yicai) Sept. 5 -- Major Chinese producers of photovoltaic glass confirmed that they are idling furnaces to reduce output in response to a severe supply glut, but industry insiders are unsure ...



Grenzebach enjoys great success in solar glass lines: 280 ...

May 8, 2024 · Grenzebach enjoys great success in solar glass lines: 280 systems sold in the Cold End in just four yearsSince then, demand for solar glass has continued to grow, not just in ...



Grenzebach enjoys great success in solar

May 9, 2024 · In response to the growing demand for PV modules, Grenzebach upgraded its production technology for solar glass in 2020.

...



Photovoltaic glass cold end production

In this context, Grenzebach supports glass manufacturers with complete production lines from the hot end to the cold end and is well known - in China, as in other countries - as a reliable, high ...



Grenzebach enjoys great success in solar glass lines: 280 systems sold

A runaway success: In just under four years, Grenzebach sells 280 systems for the Cold End for the production of patterned ...



HORN to build 300 tpd solar glass line

Feb 21, 2025 · The Roller Annealing Lehr, Cold End and the Solar Glass Processing Technology is supplied by partners. The overall technological planning is done at HORN's headquarters in ...



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