



Huasun energy The Netherlands

What is Huasun Energy?

Huasun Energy is a company with its headquarters and a factory for the production of the new generation of Photovoltaic cells and modules in Xuancheng, Anhui, China. Huasun currently has two large production sites - HJT-Solar cells (750 MW/Year) and Solar modules (500 MW/Year).

Who is Anhui huasun energy?

Recently, Anhui Huasun Energy Co., Ltd. (hereinafter referred to as Huasun Energy) has successfully raised more than RMB2 billion in its Series C funding. The lead investor is China Green Development ...

Who is Anhui huasun?

Anhui Huasun Energy Co.,Ltd (hereinafter referred to as "Huasun"),founded in July 2020,is a technological innovation enterprisespecialized in the R&D and large-scale manufacturing of ultra-high efficiency N-type silicon heterojunction (HJT) solar wafer,cell and module.

Who is huasun?

Digging into cutting-edge technical innovation and revolution, Huasun gathers the most experienced talents in HJT field, and forms a super R&D team led by authorities in the industry, to explore effective approaches to improve solar cell efficiency, and pursue the low-cost but productive mass production of HJT solar cells and modules.

Is huasun a good solar company?

In September, Huasun achieved overall operational profitability, marking the success of its industrialization and commercialization practices. Huasun also set a global efficiency record for HJT solar modules, reaching 750.54W. By the end of 2023, Huasun aims to have an approximate 20GW capacity.

How efficient is huasun solar?

Huasun also set a global efficiency record for HJT solar modules,reaching 750.54W. By the end of 2023,Huasun aims to have an approximate 20GW capacity. Whether it's in terms of technological innovation,production capacity,shipment volume,or market share,Huasun has become as a leading global player in the field of HJT technology.

Recently, Anhui Huasun Energy Co., Ltd. (hereinafter referred to as Huasun Energy) has successfully raised more than RMB2 billion in its Series C funding. The lead investor is China Green Development Investment Group (China Green Development), with co-investments from Bank of China Asset Management Co., Ltd. (Bank of China Asset) and China Post ...

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Bee Solar signed a Memorandum of Understanding (MOU) with Huasun Energy to collaboratively develop gigawatt-scale production of wafers, cells, and photovoltaic modules.

HuaSun Energy focus on Silicon Hetero-Junction Technology(HJT) as our core technology in the Chinese solar industry, the future of HJT is bright and promising because of its higher efficiency, better warranty, and stable quality.

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On December 3, 2024, Xiaohua (Jimmy) Xu, Chairman and CEO of Huasun Energy, participated in a panel discussion with the widely debated topic of "The Make-or-Break Year for Solar: What's Next ...

HuaSun Energy is headquartered in Xuancheng, China. What is the size of HuaSun Energy? HuaSun Energy has 400 total employees. What industry is HuaSun Energy in? HuaSun Energy's primary industry is Alternative Energy ...

Huasun Energy, a leading company in high-efficiency heterojunction (HJT) solar technology, has been successfully selected for inclusion in this prestigious list. This recognition underscores Huasun's exceptional HJT product capabilities, proven track record in practical applications, and strong reputation in the market. ...

On October 2-3, 2024, the 2 nd Brazilian Forum on Centralized Power Generation (GC Forum) was held in São Paulo, Brazil. David Tsaava, Regional Sales Director of Huasun Energy, and Christian Comes, Director of Business Development for Europe, presented heterojunction (HJT) solar technology to an audience of over 300 industry experts.

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The company highlighted its dedication to sustainability and advancing Europe's energy transition. Belgium is tackling coal depletion and energy import reliance by striving for a sustainable energy system. While achieving a record 1.8 GW in photovoltaic (PV) capacity in 2023, it needs to quadruple this to meet EU decarbonization targets.

Equipped with Huasun's advanced HJT 3.0 cell technology, the G12R module boasts an efficiency up to



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23.7%, power output up to 640W, bifaciality up to 95%, Temp. co-efficient of $-0.24\%/^{\circ}\text{C}$, first-year degradation $\leq 1\%$, 30-years linear degradation $\leq 9.7\%$.

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Featuring a 21.95% module efficiency and 400 watts per panel, it delivers an advanced renewable energy source with zero emissions for any home. A temperature coefficient rating of $-0.26\%/^{\circ}\text{C}$, one of the lowest in the world, ...

Huasun devoted to develop higher efficiency HJT products both in solar cell and solar panels, while apply them into massive production for the industry. We do both R& D and manufacturing together and bring the solar future into HJT time by higher efficiency and lower cost.

Web: <https://ssn.com.pl>

