



Eritrea huasun energy co ltd

Huasun Energy was recently shortlisted in two key bidding categories for the 2024 annual photovoltaic (PV) module procurement by China Energy Engineering Corporation (CEEC) with a total procurement volume of 2 GW. This achievement underscores Huasun's leadership in the PV industry, driven by its advanced product quality and technical ...

On October 23-24, All Energy Australia 2024, the country's largest and most influential clean energy exhibition, took place in Melbourne. Huasun Energy made a strong impression with its Himalaya G12-132 V-ocean solar modules and the full range of Everest G12R products, demonstrating the remarkable potential of heterojunction (HJT) photovoltaic technology.

The global shift towards clean, sustainable energy has been gaining momentum in recent years. Utility-scale solar photovoltaic (PV) projects are at the forefront of this transition, playing a crucial ...

Anhui Huasun Energy Co. Ltd. (en lo sucesivo, "Huasun") es una empresa de innovación tecnológica especializada en el desarrollo y la aplicación de tecnología de módulos y células solares de heterounión (HJT) basados en silicio tipo N de eficiencia ultraelevada y en la fabricación de productos a gran escala.

Anhui Huasun Energy Co., Ltd, founded in July 2020, is a technological innovation enterprise specializing in the development and application of ultra-high-efficient N-type silicon heterojunction (HJT) solar cell ...

In the color-coated steel sheet roof project, the first-year energy generation of Huasun HJT 620 W modules surpasses that of 600W TOPCon modules by 24 hours, amounting to an additional 948.24 hours over 25 years. Additionally, they exceed the generation of 555W PERC modules by 62 hours, resulting in a total of 2316.98 extra hours over the same ...

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 for the Industry?" at the Bloomberg New Energy Finance (BNEF) Summit Shanghai 2024, which brought together industry leaders to explore challenges and solutions in the evolving ...

In this era full of challenges and opportunities, on behalf of Anhui Huasun Energy Co., Ltd., I would like to present to you our ESG (Environmental, Social and Governance) Report for the year 2023. This report ...

As the industrial pioneer of heterojunction technology in China, Huasun has delivered over 1GW of HJT products to over 20 countries around the globe. Huasun now ranks as the largest HJT ...



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At SOLAR & STORAGE LIVE KSA 2024 in Riyadh Front on October 15-16, Huasun Energy showcased its G12 and G12R high-efficiency heterojunction (HJT) solar modules, receiving acclaim for their exceptional power generation and high-temperature stability.

Huasun Energy has been recognized as one of the most promising companies in China's renewable energy industry, earning a spot on the Hurun China Renewable Energy Companies with Potential 2024 list.

Huasun Energy has entered into a strategic cooperation framework agreement with Xinjiang Silk Road New Energy Co., Ltd (Xinjiang Silk Road), establishing a long-term partnership focused on high-efficiency heterojunction (HJT) photovoltaic products.

Huasun's early investments in innovation and large-scale production have positioned the company as an industry leader, with over 8 GW of HJT products shipped to more than 60 countries and regions. The company is now working on HJT-perovskite tandem technologies, aiming to achieve breakthroughs in both efficiency and affordability.

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 November 15, China Huaneng Group Co., Ltd. (China Huaneng) announced the winners of its 2024 Photovoltaic Module (Second Batch) Framework Agreement Procurement Tender Project. With its leading product strength and excellent market performance, Huasun Energy successfully secured the bid for Section II: 500 MW of heterojunction (HJT) ...

Driven by its dedication to renewable energy development, Huasun has steadily improved its Himalaya G12-132 HJT module over the past 11 months, increasing its champion power from 750.544 W to 768.938 W and raising its efficiency from 24.16% to 24.75%.

This accomplishment highlights the dedication and expertise of the Huasun team, establishing a solid foundation for future mass production. Jimmy Xu, Chairman & CEO of Huasun Energy, stated, "The launch of our ...

Huasun Energy unveiled ESG Report 2022; Huasun Partners with Adir Energy to Distribute High-efficiency HJT Solar Modules in Saudi Arabia; Thailand's FIRST Floating HJT PV Project! Huasun and Grow Energy Sign 150MW Framework Agreement; 750.54W! Huasun Achieves Remarkable Milestone with Record-Breaking Power Output of HJT Solar Modules

At the Intersolar Europe 2024, Huasun Energy garnered significant industry attention due to its remarkable innovation and technical prowess. During the exhibition, Huasun effectively showcased its latest technological advancements and state-of-the-art heterojunction (HJT) solar products, while also fostering stronger



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partnerships with global collaborators.

On August 23, Bloomberg New Energy Finance (BNEF) released its "3Q 2024 PV Module Maker Tier 1 List." Huasun Energy, recognized for its high-efficiency and reliable heterojunction (HJT) photovoltaic (PV) products, strong brand presence, and robust financial foundation, has once again secured its place on the prestigious BNEF Tier 1 list.

The power output of Huasun G12 series can reach up to 750.544W with maximum efficiency of 24.16%, gaining 3% more annual energy yield than the TOPCon bifacial solar module. High reliability Double-glass design and EPE based encapsulant plus PIB sealing provide the module with better capabilities of waterproof, fireproof and corrosion resistant ...

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