

In AgriPV, Huasun collaborates with Germany's Next2Sun on vertical PV projects, including a 5.2 MW installation in Merzig-Wellingen. "Huasun HJT modules boost performance by ...

At Huasun's blueberry plantation demonstration site in Xuancheng, Anhui, East China, a vertical PV installation with ten strings of solar modules showcases efficient energy generation and ...

The company says the Kunlun series adopts OBB technology, with bifaciality approaching 100%, significantly enhancing photovoltaic power generation efficiency. Additionally, the vertical ...

Kunlun Solar PV Park is a 20MW solar PV power project. It is located in Shandong, China. According to GlobalData, who tracks and profiles over 170,000 power plants worldwide, the project is currently ...

XUANCHENG, China, April 16, 2025 /PRNewswire/ -- Huasun Energy, the leader in high-efficiency heterojunction (HJT) solar technology, proudly unveils its Kunlun Series HJT solar modules, a next ...

In regions experiencing solar power curtailment, such as Xinjiang in southwestern China, installation methods significantly affect generation efficiency. Traditional tilted PV systems typically ...

On December 18th, the 4756kWp distributed photovoltaic power generation EPC project, invested and constructed by Qiangqi Technology (Shanghai) Co., Ltd. (referred to as: Qiangqi Technology) and ...

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