

FAQ Company Learn more about us Adhering to the mission of "technology changes the world, photovoltaic protects the earth" and relying on the values of "low-key, practical, sincere and grateful", we are committed to the realization of the corporate vision of creating value and supplying clean energy for the society. What is Runergy Solar's manufacturing [...]

In addition to establishing a registered entity in Germany, Runergy has formed expert teams with local knowledge in countries such as France, Italy, Greece, Spain, and Poland, boosting its position in Europe. Europe's solar energy sector is rapidly evolving, spurred by the European Union's ambitious "European Green Deal" in December 2019, aiming for carbon ...

Jiangsu Runergy New Energy Technology Co., Ltd, established in 2013, is a global leader in solar technology. Through strategic partnerships with Fraunhofer-ISE in Germany and UNSW in Australia, Runergy's solar cells ...

From September 10-12, 2024, Runergy, a leading solar energy company and a BNEF Tier 1 PV module manufacturer, will showcase its latest high-efficiency photovoltaics (PV) modules at Booth 63000 Hall A during RE+, North America's premier clean energy event. The company is set to display its innovative PV module lineup designed for diverse solar system [...]

Runergy has achieved an important milestone by attaining a B rating in the latest Q4 2023 PV ModuleTech bankability report, marking a significant improvement from its CC rating in Q1. The PV ModuleTech Bankability Ratings are highly recognized in the PV industry as they rigorously assess companies based on financial and manufacturing metrics. A B [...]

Runergy has made its debut in Brazil at the Intersolar South America held in Sao Paulo from August 29th to 31st, 2023. Our latest photovoltaic module products, featuring high-efficiency N-type cells developed and produced by Runergy, were showcased at the event. We are delighted to share that our products received significant attention and generated inquiries [...]

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Runergy unveiled its cutting-edge high-efficiency N-type solar modules at the prestigious ENEX Expo in Poland. The event, which took place from February 7-8, served as a global platform for professionals and ...



Nicaragua jiangsu runergy

Runergy has been distinguished with a "Very Good" rating, equivalently known as the highest rating of "1", in the Dun & Bradstreet Overall ESG Ranking. The ESG Ranking system utilized by Dun & Bradstreet assigns scores on a scale from 1 to 5 in a normal distribution, with a score of 1 indicating best performance or low risk based on ...

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As part of the deal, the Jiangsu Yueda Group plans to increase its investment in Runergy by RMB1 billion (US\$140 million). ... Runergy's main business is concentrated on cells, with cell revenue ...

"We emphasise sustainability in our operations and product offerings to resonate with the European market's strong focus on green energy and environmental responsibility," said Ellen Wang, VP of global sales at ...

To help clients achieve low LCOE, Runergy launched H2 Series high performance double glass modules. We offer various formats products under this platform, such as HY-DH144N8 large size module for utility projects and all black HY-DH108N8B for residential roof ...

Runergy has recently announced a major milestone with its self-developed 182MM Series 144 half-cell N-type solar module, now certified by TÜV Rheinland. With standard dimensions of 2278*1134mm, this module delivers ...

HUNTSVILLE, ALABAMA- November 25, 2024- Runergy Alabama proudly announces the first shipment of solar modules from its state-of-the-art manufacturing facility in Huntsville, marking a major milestone for the company and its dedicated team. Since beginning 24/7 operations on October 7, Runergy Alabama has achieved a remarkable production rate of ...

Runergy, a leading solar energy company, showcased its cutting-edge photovoltaic (PV) modules at RE+ 2024, North America's premier solar energy exhibition held at the Anaheim Convention Center. The company presented a diverse range of high-power PV modules that combine excellent performance in reliability, quality and long-term value with full ...

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