

Runergy has recently announced that the company's dual glass photovoltaic (PV) modules have achieved the Class 1 (the highest level) fire resistance certification from the Italian CSI laboratory, demonstrating ...

Adapting to market volatility, Runergy transitioned from its start as a technical services provider to establishing a vertically integrated industrial chain. Tang Jun, President of Runergy, explains how this strategy is good not only for the company, but for the industry as a whole. How has Runergy adapted to solar market volatility and the changing [...]

Runergy has recently announced the commencement of production at its state-of-the-art solar module manufacturing facility in Huntsville, Alabama, USA. This significant milestone represents an important step in Runergy's strategic expansion into the North American market, reinforcing its commitment to delivering innovative solar solutions globally. The facility ...

Jiangsu Runergy launches a groundbreaking 2-GW solar module factory in Alabama, boosting local production and powering the U.S. renewable energy revolution! Jiangsu Runergy New Energy Technology Co Ltd has commenced production at its new 2-GW solar module factory in Huntsville, Alabama. This facility marks a significant milestone in the ...

Runergy has been ranked first in PV Magazine's latest module test, a leading global authority in photovoltaic media. The company's N-type 144-piece half-cell modules have claimed the No. 1 spot for energy yield among bifacial modules. In indoor performance testing, these modules achieved an impressive average score of 92, solidifying their status as industry ...

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 have garnered widespread acclaim due to continuous independent innovation, effective execution, and meticulous process management.

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, 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 ...

