



Aiswei Photovoltaic Inverter Company

Good news from AISWEI/Solplanet. Global PV Inverter Shipment Rankings for 2023. Learn more Solplanet Showcases Latest Innovations at Intersolar South America 2024. 27-29.08.2024 ... Solar PV & Energy Storage World Expo 8 ...

AISWEI, formerly known as SMA's China subsidiary, is a leading R&D and manufacturing company focusing on clean energy and delivers a broad portfolio of photovoltaic inverter products, hybrid inverter products, EV charger and ...

Zeversolar is a subsidiary company of the leading inverter manufacturer SMA Solar Technology AG. The company, which was founded in 2007, manufactures reliable and low-cost photovoltaic inverters characterised by their high quality and durability. Zeversolar has branch offices in Germany and Australia and more than 290 employees.

Shanghai, China-- Sept 15, 2022 -- AISWEI, the holding company of Solplanet, has been named a Top 500 Global New Energy Enterprises (2022) by the China Institute of Energy Economics, an institute supported by the National Energy ...

September 19, Shanghai, China - AISWEI/Solplanet has achieved a significant milestone by securing 9th position in global solar photovoltaic (PV) inverter shipments in 2022, as reported in the Global Solar PV Inverter and MLPE Market Share 2023 report by Wood Mackenzie, a renowned global insight business for renewables, energy and natural resources. ...

AISWEI Secures 6th Place Globally with A Record-Breaking 18.9 GW in PV Inverter Shipments AISWEI, Solplanet's parent company, achieved a record number of shipments in 2023, ascending to sixth place in the global PV inverter shipment rankings, as reported by S&P Global Commodity Insights, a leading provider of global energy market intelligence.

AISWEI (Solplanet) specializes in developing and manufacturing photovoltaic inverters, building on the success of the Zeversolar range of inverters from the SMA Group. Formerly known as SMA China and affiliated with the SMA Group, AISWEI (Solplanet) was launched as an independent company in April 2019.

This achievement underscores the Company's elevated status on the global stage and growing recognition of its innovative technology. Dedicated to the mission of "Solar for Everybody", AISWEI/Solplanet has ...

Here comes a real novelty in the PV inverter space: Leveraging on the engineering know-how and manufacturing expertise of the most prominent German inverter manufacturer, AISWEI introduces a new ...



Aiswei Photovoltaic Inverter Company

AISWEI s a leading R& D and manufacturing company focusing on clean energy and delivers a broad portfolio of photovoltaic inverter products, hybrid inverter products, EV charger and smart energy management system. Founded in 2009, AISWEI headquarters in Shanghai, China, and has R& D centers in Suzhou, Jiangsu Province, Shanghai, and Xian, Shaanxi ...

The three-phase photovoltaic inverter (AISWEI 80-110kW / Solplanet 75-110 kW) is a flagship product designed for industrial and commercial users. It is safe, reliable, power-efficient, and equipped with intelligent operation and maintenance features. ... Today, AISWEI is a leading R& D and manufacturing company focusing on clean energy ...

???--?????? Solar For Everybody?? ...

AISWEI, formerly known as SMA's Chinese subsidiary, has been successfully manufacturing high-quality and reliable products since 2009. Today, AISWEI is a leading R& D and manufacturing company focusing on clean energy, delivering a broad portfolio of photovoltaic and hybrid inverter products, EV chargers, and smart energy management systems.

While Aiswei claims to have reached high market share in China for home inverters in particular, the company has also doubled the number of countries it serves since 2021 to over 40, Ada Zhu says.

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Statistics show that the value of export of inverters made in China in May was USD \$228.6 million (including photovoltaic inverter, off-grid solar energy inverter, vehicle inverter, etc.), a 1.47% decrease from April. Compared with the USD 260 million from May of last year, this is a year-on-year decrease of 12.08%.

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