

SUNWAYS BIG EVENTS

June 2023

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EXPO REVIEW



Sunways Shines Bright at Intersolar Europe 2023

Sunways recently participated in the prestigious Intersolar Europe exhibition held from June 14 to June 16, 2023. The event served as a platform for Sunways to highlight its extensive range of solar inverters, which cater to the diverse requirements of residential, commercial, and industrial customers.

At the exhibition, Sunways showcased an array of technologically advanced solar inverters for their efficiency, reliability, and versatility. The company's product lineup includes both grid-tied and hybrid models, ensuring flexibility and compatibility with various solar installations. With Sunways' inverters, customers can harness the full potential of solar power, enabling them to reduce their environmental footprint and achieve substantial energy savings.

As the world transitions to a greener future, Sunways remains committed to continuous innovation and delivering high-quality products. With a strong focus on research and development, the company aims to drive the adoption of solar energy worldwide and contribute to a more sustainable future.

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30th ANNIVERSARY CELEBRATION



Sunways Celebrates 30th Anniversary with Spectacular Party

Sunways proudly commemorated its 30th anniversary with a spectacular party held during the opening day of Intersolar Europe on June 14. The event showcased three decades of Sunways' commitment to revolutionizing the renewable energy industry and driving sustainable energy practices.

The anniversary party was an evening of joy, inspiration, and networking, leaving attendees enthralled and energized. Guests engaged in lively conversations with industry experts, exchanged insights, and experienced firsthand the latest advancements in energy storage technologies. Sunways proudly showcased its cutting-edge products and solutions, captivating attendees with their innovative features and performance.

The 30th anniversary party was a resounding success, encapsulating Sunways' unwavering passion for innovation, sustainability, and industry collaboration. It marked a significant milestone in the company's history and demonstrated its enduring dedication to shaping the renewable energy landscape for decades to come.

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NEW PRODUCTS

Sunways Achieves IEC 62109 Certification for New Energy Storage Inverters

Sunways proudly announced the successful attainment of the IEC 62109-1/-2 certification for two new products, STH-15-33KTL and STH-3-10KTL-LS inverters. The certification ceremony, held on June 14, was graced by distinguished guests, including Alex Rentmeister, Vice President Commercial Vehicles & Automotive Industry at DEKRA, and Ken Zhu, General Manager at Sunways.



Sunways 3-10kW Low-Voltage Energy Storage Inverter is ideal for residential and small-scale energy storage systems. It offers homeowners and small businesses the opportunity to harness the benefits of energy storage, such as increased self-consumption and energy independence, while ensuring optimal system performance and safety.



Sunways 15-33kW High-Voltage Energy Storage Inverter is designed to meet the demanding requirements of large-scale energy storage applications. It offers advanced grid support features and efficient power conversion, allowing for seamless integration with renewable energy sources and enabling smooth operation of commercial and industrial installations.

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FACTORY TOUR



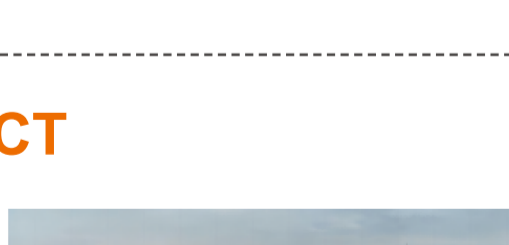
Pakistani Officials Visit Sunways Factory in Ningbo

On June 20, 2023, Sunways welcomed a distinguished delegation from the Energy Department of Balochistan Province, Pakistan. Mr. Agha Hassan Raza, the Director General (North) Energy Department for the Government of Balochistan, and Dr. H.M. Noor ul Huda Khan Asghar, Professor and Chairperson of Physics at Balochistan University of Information Technology, Engineering and Management Sciences (BUITEMS), were both part of the delegation.

Their tour was intended to gain insights into the Chinese photovoltaic and renewable energy industry. Mr. Raza and Dr. Noor aimed to gather information and provide intellectual support for the formulation of Pakistan's national solar energy policies. This visit is also expected to facilitate the establishment of future collaborations between Sunways and both the government and private sectors in Pakistan.

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SOLAR PROJECT



Location: Nilüfer, Turkey
Capacity: 240kW
Inverter: STT-80KTL

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Location: Brüggen, Germany
Capacity: 20kW
Inverter: STH-8KTL, STH-12KTL

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PRODUCT CERTIFICATE

Product	Certificate
STH-4~12KTL-HT(-P)	VDE-AR-N 4105
STH-4~12KTL-HT(-P)	C10-11 Belgium
STH-4~12KTL-HT(-P)	EN 50549-1
STT-80~110KTL	CEI 0-21 Italy

UPCOMING EVENTS



INTERNSOLAR SOUTH AMERICA

Booth No: **G7.90**

August 29-31, 2023
Expo Center Norte, Sao Paulo

