

SUNWAYS BIG EVENTS

April 2023

This **BIG EVENTS** will be released monthly by email. To ensure timely delivery to your inbox, please add info@sunways-tech.com to your address book.

CORPORATE FAMILY DAY



Sunways is happy to share that our recent corporate family day event was a tremendous success. The event was held in mid-April and brought together employees and their families from different departments and locations. The event was filled with enjoyable activities that encouraged communication and collaboration among the participants. It was a joy to see everyone come together to celebrate the company's culture and values, and it was also a great opportunity to bond with each other outside of the work environment.

The team building activities were a highlight of the event, challenging participants to work together and achieve common goals. The activities were both engaging and fun, and it was great to see everyone rise to the challenge and collaborate to achieve success. We are incredibly proud of the efforts of our team in organizing this event. Their hard work and dedication made it possible for our employees and their families to enjoy a memorable day together.

[Watch Now >](#)

EXPO REVIEW

Sunways has recently concluded a successful month of exhibitions, showcasing its latest products and technologies to industry professionals and potential customers.

The company first participated in SolarEx Istanbul 2023, which took place from April 6th to 8th. Sunways presented the latest hybrid series with local distributor Akar Solar. This new series is a significant leap forward in sustainable solutions, offering increased efficiency and effectiveness to commercial and industrial (C&I) applications.



The Solar Show Africa 2023, held from April 25th to 27th, was the next stop for Sunways. The exhibition brought together industry experts and professionals from across the African continent to discuss the latest developments in solar energy. Sunways reliable energy storage solutions and advanced battery technology received positive feedback and generated significant interest from attendees.

Finally, Sunways attended Solar + Storage Mexico 2023 from April 26th to 28th. This exhibition focused on the growing demand for renewable energy solutions in Latin America. Sunways displayed its residential PV inverters, which offers exceptional efficiency, reliability, and flexibility, making them the most suitable choice for residential applications.



Overall, the exhibitions in April provided a great opportunity for Sunways to showcase its products and innovations, as well as to connect with industry peers and potential partners. The company looks forward to participating in similar events in the future to continue promoting renewable energy solutions around the world.

TRAINING SESSION

Sunways organized a full-day training session specifically designed for sales professionals on April 14, 2023. The comprehensive training program covered all aspects of Sunways' solar products, including their operation, features, and benefits, as well as the latest technologies and industry trends. The program was conducted by Sunways technical experts with years of experience in the solar industry, and also included interactive sessions and hands-on demonstrations.

The training provided sales professionals with the knowledge and tools they needed to effectively promote Sunways inverters to their customers, and to help them make informed decisions about which products were best suited for their needs. Attendees learned how to identify key customer needs and preferences, as well as how to effectively communicate the benefits of Sunways inverters.



INSTALLATION AND CONFIGURATION

WiFi Module Configuration Guide

[Watch Now >](#)

Inverter OLED Screen Time Set Tutorial

[Watch Now >](#)

Inverter Fuse Replacement Tutorial

[Watch Now >](#)

Instructions for Use of the Discharge Base

[Watch Now >](#)

CAN Box Wiring Guide

[Watch Now >](#)

PRODUCT CERTIFICATE

Product

Certificate

STS-1-3KTL-S(-P)

IEC 62109 / EN 62109

[Download >](#)

STT-39.9-60KTL

IEC 61727 / IEC 62116

[Download >](#)

STH-4-12KTL-HT(-P)

IEC 62109 / EN 62109

[Download >](#)

STH-4-12KTL-HT(-P)

RD 647 Spain

[Download >](#)

STH-4-12KTL-HT(-P)

UNE 217002 Spain

[Download >](#)

STH-4-12KTL-HT(-P)

UNE 217001 Spain

[Download >](#)

UPCOMING EVENTS

