



Company  
News  
September 2023

Our monthly selection of Solplanet news,  
research innovations and industry news.



## Coming soon near you - Ultimate hybrid solar solution

The Solplanet ASW H2/T3 series of three phase hybrid inverters are the perfect solution for residential installations and small-scale commercial and industrial installations alike. And now even more homes and businesses will be able to access these powerfully reliable inverters.

The ASW H-T2/T3 series inverters will be available in Belgium, the UK, Italy, Spain, the Netherlands, Sweden, Poland, Hungary, Denmark, and Malaysia by the end of October. Countries scheduled to receive certification by the end of this year or in 2024 include Germany, Australia, Brazil, Pakistan, South Africa, and the UAE.

Get in contact with your local Solplanet local sales team to be one of the first on the list to get your hands on an H-T2/T3 inverter and start harnessing the power of the sun.



More info about the product on our [website](#).



## Solplanet front and centre at SuryaCon

We're thrilled that our participation in the RE InvesTech SuryaCon was a huge success, and we were humbled to receive the "Inverter Launch of the Year for Tech Supremacy" award. It was a great time to be at the forefront of innovation doing what we do best - showcasing our high-performance products that harness the power of the sun.

We'd like to especially congratulate our MENA & India Regional Sales Manager, Ibrahim Kadriinamdar, for his extremely enlightening presentation that left a lasting impact on the audience. Ibrahim's insights into Solplanet's groundbreaking solar solutions shed some much-needed light on the possibilities of the solar industry.



Click [here](#) for more information.

## Intersolar South America 2023 Thank You!

At Intersolar South America in August, we pulled the curtains back and let the sun shine on the Brazilian solar industry through our cutting-edge solar inverters, energy storage systems, and EV chargers. We were thrilled to welcome so many interested visitors to our booth and relished the opportunity to witness the evolution of solar in Brazil firsthand. Thanks, Intersolar South America, and we'll see everybody at next year's event!



Click [here](#) to see our post.



## Interplast chemicals in Istanbul commits to sustainable future

We're beaming with excitement to announce that our Turkish partner, Gumbel Group, has installed six Solplanet ASW 100K LT three phase inverters to support a brand new industrial PV system at Interplast Chemicals in Istanbul. The system is powerful with an installed capacity of 800.8 kWp, and it needs to be. Interplast Chemicals has been a top company in the synthetic leather and textile coating industry for more than 40 years and while it's already known for high-quality and fast service, now it will also be known for its commitment to a sustainable future.



Click [here](#) to watch the video.

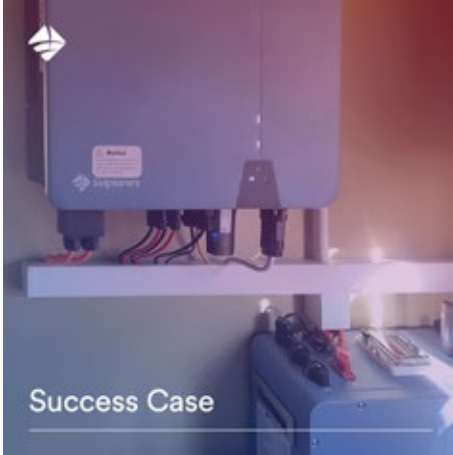


## Solplanet supports another installation in sunny Australia

One of our Australian partners, Sunray Power, is boasting another successful installation of a powerful 9.96 KW solar system in Cherrybrook, New South Wales, using a Solplanet inverter. They decided that a Solplanet three phase inverter was exactly what they needed to support 415W of installed solar panels. Our three phase inverters are state-of-the-art and deliver smooth and reliable energy conversion processes for customers looking to harness the power of the sun and reduce their energy bills (and their reliance on traditional energy).



Click [here](#) for more information.



## Solplanet powers recreational plots

Installed on a public piece of land, the system is based on a Solplanet single phase hybrid inverter and a low-voltage battery and is designed to work in a completely off-grid environment. This is an excitingly bright installation for us because it clearly shows how our products are perfectly designed to harness and store the power of the sun. When combined, our inverters and high/low-voltage batteries create a dependable, user-friendly, and easily installable PV system, providing effortless energy independence – the ideal duo for your relaxation on recreational land.

## Another partner in our mission of solar for everybody

Solplanet Spain is pleased to announce a bright new partnership with CEF España. CEF originated in the United Kingdom but has had a powerful history in Spain for the past 28 years. They proudly and reliably supply the country with the products it needs to ensure a more sustainable future. And now that list of products includes Solplanet's ASW3000 S G2 series, ASW6000 H S2 series, and ASW 40K LT G3 series inverters, and the Solplanet APOLLO 11kW EV Charger.

We're radiating excitement over being part of the energy transformation in Spain!



Click [here](#) to watch the video.



# Solar Industry News



Photo: Nuno Marques

## First half of 2023 bright for Brazilian solar power

Brazil's commitment to solar power got even brighter during the first half of 2023. The country has added 6.8 GW of new PV generation capacity - 2.3 GW from large-scale PV installations and 4.5 GW through distribution-generation solar and PV systems under 5 MW in size. By the time the calendar hit the end of June, the nation's overall installed capacity stood at an impressive 194.38 GW.


 [Read here](#) the full article



Photo: Nathan Cima

## State-of-the-art Solar to power cargo ships

After working in partnership for over a year, international shipping company Carisbrooke Shipping and solar tech startup Grafmarine will officially deploy NanoDeck solar solutions on working cargo vessels. Grafmarine is committed to making the shipping industry more sustainable and the new collaboration aims to reduce the industry's massive impact on the environment. And since emissions from marine vessels account for roughly 3% of total greenhouse gas emissions per year, it's a problem that deserves its time in the sun.

 [Read more](#) in [solarmagazine.com](https://solarmagazine.com)

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