



# Company News January 2023

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



## It's going to be a sunny 2023

Solplanet has a lot to be thankful for this year. We've opened new offices and warehouses around the world because of the support we've gotten from our loyal solar customers.

You'll now find our award-winning products in Germany, the United Kingdom, Ireland, Norway, Denmark, Greece, Italy, Turkey, Spain, the Benelux region, Poland, Hungary, Romania, Latvia, Slovakia, the Czech Republic, Bulgaria, Croatia, Slovenia, Moldavia, Lithuania, Lebanon, the UAE, Australia, Korea, South Africa, Malaysia, and Brazil.

We are stocked and ready to bring solar to everybody in 2023. We thank you tremendously for trusting Solplanet to power your life and we could not be prouder of what we've achieved together.

From all of us here at Solplanet, we wish you the very best for this holiday season and an even sunnier 2023!



Discover our solutions on our [website](#).



## New Ai-LB Series of Low-Voltage Batteries

It's a match written in the stars.

Our new Ai-LB Series low-voltage batteries are here and they're the perfect match for our award-winning hybrid inverters. Your Solplanet hybrid inverter intelligently and efficiently converts the power from your solar array and your Solplanet Ai-LB low-voltage battery will make sure that power is available to a residence or business when it's needed most.

Our Ai-LB Series low-voltage batteries are IP65-certified, have BMS protection, and are built with the highest quality cells available on the market for the longest battery life cycle possible.

Harness the power of the sun and store it to use later, with Solplanet's new Ai-LB low-voltage batteries.



Check the full information about our low-voltage battery solutions on our [website](#).

# Hello World!



## Hello World Solplanet

Nothing travels faster than the speed of light, and no one is expanding faster than Solplanet. We've opened new offices and warehouses around the world to help bring solar to everybody.

In Europe, Solplanet products are now available in Germany, the Benelux, the United Kingdom, Ireland, Norway, Denmark, Greece, Italy, Türkiye, and Spain. We are also in Poland, Hungary, Romania, Latvia, Slovakia, the Czech Republic, Bulgaria, Croatia, Slovenia, Moldavia, and Lithuania. In the middle east, you will find us in Lebanon and U.A.E.

Globally, you can find Solplanet in Australia, Korea, South Africa, Malaysia, and Brazil. We believe that the power of the sun is the future of our planet, and we'll continue to shine our light into even more corners of the planet soon!

## Thank you solar solutions Düsseldorf!

The first-ever edition of Solar Solutions Düsseldorf was a big success! We want to thank all the bright and sunny faces that stopped by our booth during the two-day exhibition where we showcased our new products and solar innovations that can help the people of Germany to harness the power of the sun. With over 125 exhibitors, countless high-quality seminars, and opportunities to connect with industry experts, Solar Solutions Düsseldorf is where professionals in the German solar industry go to improve and innovate.

[Contact our office](#) in Germany for more information about Solplanet's award-winning products.



You can watch the full video [here](#).



## Another successful webinar in Türkiye

On Wednesday, December 14th, our Turkish team hosted a webinar on YouTube for the area's installers and distributors of Solplanet's products.

The goal was to teach the local solar power community about our latest hybrid inverters and innovative technical solutions for solar installations. It's not the first webinar we've hosted in Türkiye, but it has been the most successful!

We want to thank all the local installers and distributors that took part in our training session. It's through partnerships like this one that we get closer and closer to our goal of solar for everybody!



You can watch the full video [here](#).

### Hybrid inverters and technical support



Hüseyin Büyükbektaş

Mehmet Rençber

Elif Seda Akça

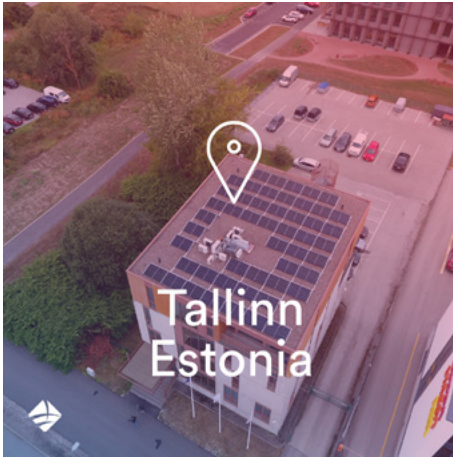


## Polish hybrid training tour wraps up

We're always striving to create the best possible experiences for distributors, installers, and end-users and that means making sure our representatives know our products inside and out.

In cooperation with our distributors in Poland, we successfully ran 46 training sessions within a two-month period. These training sessions mean that there are 500 more installers in Poland that can deliver the best possible Solplanet experience to customers all over the country.

The training sessions were so popular that we've already scheduled the next Hybrid Training Tour for January and February 2023. Keep your eyes open for Solplanet training in your area!



## Successful case in Tallinn, Estonia

Since we expanded into Estonia earlier this year, it's been an exciting journey introducing the Estonian market to our award-winning solar inverters.

We're now happy to report that Tallinn, Estonia is the latest location for the commercial installation of one of our powerful but user-friendly three-phase inverters. Perfect for small-scale commercial, industrial, and residential decentralized photovoltaic systems, these high-performance units are quick and easy to install and are designed to reduce maintenance and increase reliability.

This is just the beginning of our solar mission in Estonia.

Want a Solplanet solar system?  
Contact us and we'll tell you how to easily switch to cheap, green energy.

## Andreas Thoma shares his Solplanet experiences

Andreas Thoma is the Owner and Managing Director of JuraSol Solartechnik in Germany, and he stopped by our booth at Solar Solutions Düsseldorf to tell us about his great experiences with Solplanet.

“The most important fact was that Solplanet products are easy to install, easily accessible, and reliable. The perfect customer service from Solplanet makes our life way easier and we are really looking forward to delivering more Solplanet products to our customers.”

A big thank you to Andreas and the entire JuraSol Solartechnik team for their continued support. We look forward to continuing our bright and sunny partnership!



# Solar Industry News



 Photo: Sungrow EMEA

## Italy expected to install 12GW of solar in 2023-24

Despite having lots of tropical sunshine, India gets about 70% of its electricity from burning coal – which exacerbates air pollution that's already some of the worst in the world.

But this year, the country has also installed a record volume of solar energy.

## Africa eyes solar for secure energy future

Increasing strains on the African economy have forced 4% more people in that area to live without electricity in 2021 compared to 2019. Approximately 43% of the total population (about 600 million people) do not have electricity access. Africa will have to turn to solar power to reach its goal of full electricity access by 2030.



[Read more](#) in PV Magazine



[Read more](#) in IEA

Join us.

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# InterSolution

25-26/01/2023  
Ghent – Belgium  
Stand 8412

Other international events:

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## eCarExpo

3-5/2/2023  
Stockholm – Sweden  
Stand E45

## Genera

21-23/2/2023  
Madrid – Spain  
Stand 10B11



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