

Will HPS expand the production capacity of the Picea systems?

Home Power Solutions wants to expand the manufacturing capacities of the Picea systems. Sales of the Picea all-season power storage units have increased rapidly in recent months. Now HPS wants to expand production capacities, also to shorten delivery times.

How many Picea systems did HPS sell in 2022?

Demand is increasing. For example, HPS sold 300 Picea systems between its market launch in 2019 and September 2022. The remaining just over 200 systems went to customers in the past six months. Demand from customers in the residential and commercial sectors is also high in the current year, the company says.

What is the world's first HPS system Picea?

The world's first HPS system picea is power storage, heating support and living space ventilation in one compact product. A picea system avoids around three tons of CO₂ per year and binds as much CO₂ as 130 spruce trees. picea has won several prestigious awards, most recently the Handelsblatt Energy Award 2020,

How many Picea systems does HPS have?

With the 500 systems installed so far, the company has reached an important milestone in its growth strategy. Demand is increasing. For example, HPS sold 300 Picea systems between its market launch in 2019 and September 2022. The remaining just over 200 systems went to customers in the past six months.

Will HPS expand production capacity?

Now HPS wants to expand production capacities, also to shorten delivery times. Home Power Solutions (HPS), the Berlin-based developer and manufacturer of the Picea all-season power storage system based on green hydrogen, reports the installation of more than 500 units since its market launch. The systems are primarily designed for buildings.

How much CO₂ does a Picea system save?

A picea system avoids around three tons of CO₂ per year and binds as much CO₂ as 130 spruce trees. picea has won several prestigious awards, most recently the Handelsblatt Energy Award 2020, This cookie is set by GDPR Cookie Consent plugin. The cookie is used to store the user consent for the cookies in the category "Analytics".

Berlin-based Home Power Solutions (HPS), a European leader in home energy storage solutions, announced the broad market availability of Picea™, the world's first green hydrogen-based power and heating system for homeowners.

With picea, you declare your own independent energy transition and pioneer a future without CO₂ emissions. You are also largely immune to electricity price increases and even power outages - you are maximally



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independent.

Comprising an extensive array of innovations, the forthcoming product generation of picea was introduced by HPS today at its new research and development facility in Berlin-Niederschöneweide. Boasting a 15-kilowatt ...

The smallest version of the Picea 2 costs 99,900 euros. The gross price is the same as the net price, as the sales tax for the device, including storage units, is zero percent. With more storage capacity, the cost rises to up to 140,000 euros. This applies to a new construction where the installation can also be planned.

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picea is installed in your single-family home and supplies you with CO?-free electricity up to 100% around the year and around the clock. picea is powered only by the sun via photovoltaic modules on the roof. Your solar power becomes usable as green hydrogen all year round. With picea you complete your personal energy turnaround.

HPS Home Power Solutions (HPS), provider of picea, the year-round electricity storage system based on green hydrogen in the building sector, has expanded its product portfolio. With the newly developed control and energy management unit "Förster", up to ten picea can be interconnected.

The Picea 2, a hydrogen-based electricity storage solution designed for residential use, promises to be a game-changer in the world of home energy storage. HPS Home Power Solutions AG has recognized this need ...

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The Picea system stores excess electricity from rooftop PV systems in the form of green hydrogen. Germany's Home Power Solutions has developed a hydrogen storage solution with a capacity of up to...



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