

What is a Picea power supply?

Boasting a 15-kilowatt capacity, picea now delivers double the output power, rendering it capable of satisfying elevated demands, such as those for electric vehicles or heat pumps. In the event of an external power interruption, the reinforced backup power supply ensures the uninterrupted provision of electricity to critical household appliances.

Does HPS offer a warranty on a Picea 2?

The design is modular and easy to maintain. HPS takes care of the installation and offers long-term maintenance contracts. The picea 2 warranty explicitly includes all included parts such as battery, electrolyser and fuel cell. The 5-year warranty is optionally extendable to 10 years. We always keep the software of your picea up to date.

Is Picea CO2 free?

CO2-free, without exhaust fumes, noise or harming animals. With picea, we at HPS have developed a globally unique solution that stores this solar power in the form of hydrogen and can release it on demand 365 days a year. We are HPS and we want to make history.

What is Picea 2?

With picea 2, the company has achieved a significant technological leap forward, ensuring that buildings can enjoy a continuous supply of CO<sub>2</sub>-free solar power from their own rooftops, even during the winter.

Do you need more electricity with Picea?

No matter whether you heat with electricity, oil, gas or wood: with picea you need less of it. With the second generation of our year-round electricity storage system, we were able to increase the original utilization rate of 90 %.

Why should you choose Picea 2?

The new generation of picea also provides a significantly increased maximum connection capacity for photovoltaic systems. As a result, picea 2 aligns with a discernible market trend toward larger photovoltaic installations. Thanks to its new power electronics, picea 2 exhibits higher efficiency and enables even greater levels of self-sufficiency.

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-Niederschönnewide. Boasting a 15-kilowatt capacity, picea now delivers double the output power, rendering it capable of satisfying elevated demands, such as those for ...

Nach der erfolgreichen Entwicklung und Markteinführung strebt HPS nun den

großflächigen Vertrieb von picea an. Die Zollner Elektronik AG sichert dabei mit Ihrer langjährigen Erfahrung und Expertise den Aufbau der entsprechenden Fertigungskapazitäten. Der Start der Serienfertigung ist für HPS ein Meilenstein auf unserem Wachstumspfad.

picea+ HPS 2024-04-12T17:04:31+02:00. Larger-scale services & holistic solutions. Whether for medium-sized companies or supplying several homes in a housing estate - we develop individual and sustainable energy solutions ...

Mit 15 kW verfügt der neue Stromspeicher picea 2 von HPS über die doppelte Ausgangsleistung und kann damit einen noch höheren Bedarf bedienen. Eine umfangreiche Liste an Neuerungen bietet die neueste Produktgeneration von picea, die die Home Power Solutions AG (HPS) am neuen Forschungs- und Entwicklungsstandort in Berlin-Niederschöneweide ...

Our Belize nursing home is based on a foundation of care, love & compassion in a tropical peaceful setting. top of page. ... Cost of Living In Belize: 10 Things You Need To know. Banana Bank Estate Cayo District, Belize P.O. Box 48 ...

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 ...

HPS has developed a fully integrated system providing for all electricity and heat demand. Use of hydrogen storage and fuel cells allow for seasonal storage and a constant heat supply, with components such as battery, electrolyser and fuel ...

hps picea Ganzjahres-Stromspeicher HPS ist weltweit führend in der Entwicklung und Produktion von integrierten Energiespeichersystemen auf Basis von grünem Wasserstoff für Eigenheime, Mehrfamilienhäuser sowie Gewerbeimmobilien. Mit dem hochinnovativen Ganzjahres-Stromspeicher picea adressiert HPS Schlüsselbereiche der Energiewende. Die an ...

A 2022 study found that care for terminal patients with non-sudden illnesses who spent 15 or more days in hospice cost 3.1% less than care for similar patients who didn't enroll in hospice. End-of-life care for patients, on ...

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 ...

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 and introduced an impressive upgrade to ...

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To ensure full cost transparency and planning security for you, HPS offers you a service contract. Proper maintenance and service is performed by HPS. The service contract costs EUR 499.80 (incl. 19% VAT) per year.

HPS has developed a fully integrated system providing for all electricity and heat demand. Use of hydrogen storage and fuel cells allow for seasonal storage and a constant heat supply, with components such as battery, electrolyser and fuel cell all working together efficiently.

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.

??Home Power Solutions(???:HPS)????????????PICEA 2??,????????????????????? ???PICEA 2????15kW?????1,500kWh?????

Web: <https://gennergyps.co.za>