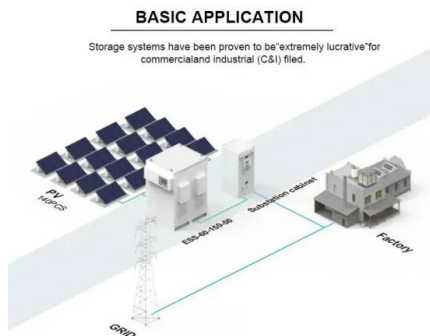


Uruguay hps picea price





Uruguay hps picea price



Picea

Picea has standardized interfaces and is easy to install and easy to maintain. The system operation is simple and automated. This allows you to manage the energy generated by your photovoltaic solar system according to your needs. The HPS software shows how you can help protect the environment and allows you to control your energy requirements.

HPS introduces the new product generation of picea - ...

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 ...

LPR Series 19
Rack Mounted



Home Power Solutions starts distribution of Picea micro

HPS starts the distribution of the Picea system with 54,000 euros - excluding installation in the house. Of course, the hope is that the prices will drop fast with the number of systems produced and installed.

Picea

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 ...



Home -- Home Power Solutions

picea is unique. The first year-round electricity storage system for your home. There is nothing comparable on the market worldwide. picea stores solar power from your own roof for your home - especially for the winter months. 24 hours a day and up to 365 days a year, 100% CO2-free.

HPS Home Power Solutions expands its product range: for the ...

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.



HPS15kW/1500kWh

PICEA 215kW1,500kWh? HPS,,,?



Picea 2 relies on lithium instead of lead

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.

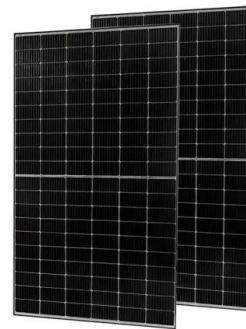


Picea

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.

HPS Home Power Solutions expands its product range: ...

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Energy prices at record highs: Price security thanks to year-round

Energy prices at record highs: Price security thanks to year-round electricity storage system picea Berlin, 14 September 2022 Owners of the year-round electricity storage system picea from HPS Home Power Solutions AG (HPS) are barely affected by sharp increases in electricity prices, even in times of crisis.



Picea

Picea has standardized interfaces and is easy to install and easy to maintain. The system operation is simple and automated. This allows you to manage the energy generated by your photovoltaic solar system according to your needs. The ...



Our LiFePO4 batteries can be connected in parallels and in series for larger capacity and voltage.



Electricity storage based on hydrogen and solar energy

Your solar power becomes usable as green hydrogen all year round. With picea you complete your personal energy turnaround. You are also largely immune to electricity price increases and even power outages - you are maximally independent.

HPS introduces the new product generation of picea - Green ...

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 capacity, picea now delivers double the output power, rendering it capable of satisfying elevated demands, such as those for



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