

The partnership aims to streamline the EV charging landscape by seamlessly merging technologies and presenting a turnkey energy management solution with modular energy storage. "We are excited to partner with Pixii, the innovative leaders in the industry for energy storage solutions. This collaboration embodies our forward-thinking approach ...

The battery energy storage system supplied by Pixii has 1 MW of conversion capacity and 6 MWh of storage capacity. The solution is based on Pixii's proven PowerShaper product family. It is installed indoors at the central ...

Pixii's battery energy storage system (BESS) addresses these primary needs - but this is just half the story. To truly optimize your return on investment (ROI) an optimized value stacking is essential. With Pixii, your BESS can transform into a comprehensive, revenue-generating investment. Dynamic value stacking for optimized ROI

Our partnership combines Pixii Home's advanced energy storage with Greenely's platform to make energy use more efficient in homes and communities. This step forward allows homeowners to better control and optimize their energy consumption. It's a practical move towards more sustainable living, reflecting our joint commitment to ...

With cutting-edge technology, the Pixii modular energy storage solution gives you a wide range of functions, allowing you to unleash your growth potential. Learn more. We are the first generation to feel the sting of climate change, and we are the last generation that can do something about it.

Designed for the dynamic needs of today's energy market, the PowerShaperXL family (PowerShaper XL, PowerShaper XL Indoor, PowerBase XL) delivers unparalleled performance and reliability for energy-oriented ...

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Volker Rossmann, CSO at Pixii Volker Rossmann, CSO at Pixii. This is a significant milestone for both companies, setting new benchmarks for the EV charging industry. With a shared commitment to innovation and sustainability, Pixii and FLEXeCHARGE are set to drive the future of efficient and sustainable EV charging solutions.

The Pixii battery energy storage system is fully integrated, enabling businesses to get the most out of their new or existing solar panels. It allows for fast charging, and with smart functionality like time shift and peak shaving, businesses can ...

In response, TGN Energy and Pixii introduced a state-of-the-art solution: the Pixii PowerShaper Battery Energy Storage System (BESS), integrated with TGN Grid. This advanced system serves as the brain of the energy operation, employing intelligent algorithms to decide whether to store or utilize the energy based on predefined targets.

The Pixii PowerShaper family is a complete energy storage solution for up to 50kW power conversion and 50kWh energy storage capacity with LFP batteries and 40kW and 120kW with NMC batteries. PowerShaper family. PowerBase. PowerShaper. PowerShaper Indoor. Bulding blocks. PixiiBox. Pixii Gateway.

Pixii is thrilled to announce that it is recognised as the fastest-growing tech company in Norway, securing the top position in the prestigious Deloitte Technology Fast 50 award. Kenneth Bodahl, CEO and Morten ...

Beyond reducing energy costs, Pixii's solutions enable building owners to generate new revenue streams through EV charging and participating in electricity markets. By reducing the need for expensive grid upgrades, Pixii's technology addresses grid constraints while enhancing stability and reliability.

Pixii and EBERO FAB GmbH, a leading German infrastructure expert, have entered into a strategic partnership to significantly increase the distribution of Pixii's energy storage systems in the German market, especially ...

Pixii's battery energy storage systems with smart fuctionality enable telecom operators to better utilize these resources and address challenges in local grids. By introducing bi-directional converters, which can both provide power to telecom loads and feed excess energy back to the grid, telecom operators can make their assets more active ...

Pixii's smart battery energy storage solution in Lierne is more than just an energy remedy; Businesses in the Jule Industrial area now operate unham-pered, and the area stands at the cusp of new job opportunities and industrial growth. The Lierne pilot project has exceeded expectations, reducing the cost of network loss for Tensio in the area ...

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