



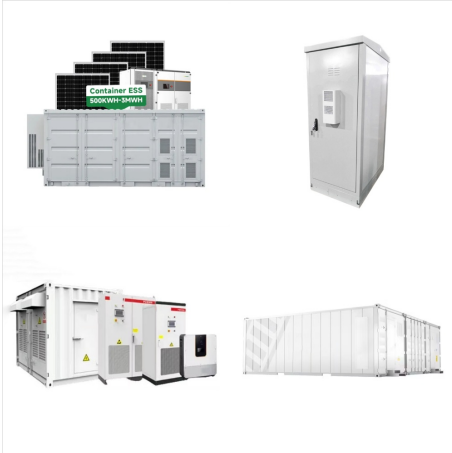
Socomec unveils new outdoor energy storage system dedicated to high power applications Read more. Image. Solutions & Offers. 28, March 2023. Empowering electric vehicle charging infrastructure through Energy Storage Read more. Image. Customers Success. 14, March 2022. Collective self-consumption Read more.



Turn on multiple energy storage services to reduce energy costs and improve power availability. Resilient microgrids Ensure energy independence for backup in case of loss of grid supply. Colocation with renewables Optimize the injection of renewable energy into the electricity network. Isolated sites Provide a reliable power supply with



SUNSYS HES XXL is a complete and ready to use high power energy storage system for on-grid and off-grid applications. This system is based on standard cabinets: a converter cabinet C-Cab XXL and a battery cabinet B-Cab XXL (CATL) enabling a large variety of configurations in a simple and safe way.



Discover our solutions to reduce energy costs, improve the resilience of the electricity grid or facilitate access to electricity: storage converters (connected and standalone), multi-technology batteries, distribution cabinets, local control system, integration, containerization, and services.



Socomec Group. Il Gruppo Socomec 100 anni di energia condivisa Quando l'energia conta, noi siamo al vostro fianco Energy Storage Energy Storage . Image. Soluzioni per ridurre i costi energetici, migliorare la resilienza della rete elettrica o facilitare l'accesso all'elettricit?.



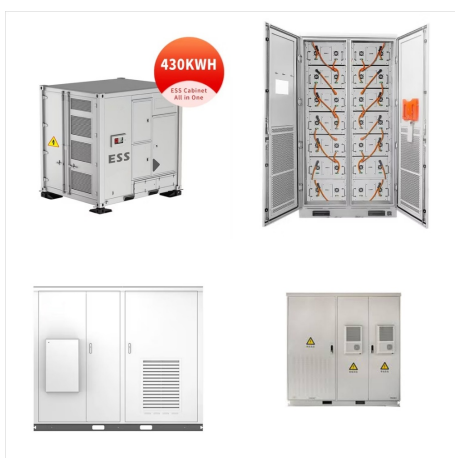
energy into the electricity network. Turn on multiple energy storage services to reduce energy costs and improve power availability. Provide a reliable power supply with multiple sources for off-grid microgrids. Optimize the capacity of electric vehicle charging infrastructures and reinforce your grid. Ensure energy independence for backup



Turn on multiple energy storage services to reduce energy costs and improve power availability.
Colocation with solar Optimize the injection of renewable energy into the electricity network.
Off-grid sites Provide a reliable power supply with multiple sources for disconnected microgrids.
Colocation with EVCI



Discover our solutions to reduce energy costs, improve the resilience of the electricity grid or facilitate access to electricity: storage converters (connected and standalone), multi-technology batteries, distribution cabinets, local control ???



French industrial group Socomec has developed a modular energy storage system with a capacity of up to 1,116 kWh. The Sunsys HES L Skids system combines battery cabinets with a converter cabinet and an AC ???

ITALY SOCOMEC ENERGY STORAGE



Power control and safety, energy efficiency, power conversion and energy storage. 4200. employees. 843. M??? turnover (not yet audited) 8%. of turnover in R& D. 30. Socomec unveils ???



An electrical equipment engineering and manufacturing company, specialising in low voltage energy performance. An international Group with the culture and values of a family-owned ???