France energy storage companies



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Lancey is pioneering a new era for energy storage, an era in which home appliances can strongly support energy transition by storing electricity at home and engaging citizens to become active prosumers while reducing their electricity bill.

We aim at bringing a qualitative electricity storage device in every home by integrating it into a space heater and sharing most of the electronic parts in a way that divide the storage cost itself by two. Our first product, the Lancey Capella is the first electric smart heater with embedded battery and an energy management system.

Olenergies designs and manufactures in France long-life, very secure and communicating lithium batteries, which store energy from renewable sources (solar panels, wind turbines, etc.) and power vehicles (boats, robots, etc.) or electrical equipment (medical devices, solar kits for lighting / autonomous fridges in Africa, agricultural fencing, etc.). The 3 strategic axes of development of the company are:- the inclusion of renewable energy / smartgrids / smart building- the electrification of the naval sector,- medical sector equipment.

Olenergies is structured into 3 areas of expertise:- ...

CTRL ENERGY builds LEPO a fully modular, reusable and wire-free battery that mounts like Legos to build the optimal stationary energy storage and supply system with infinite possibilities!

Founded in 2017, PowerUp has developed a breakthrough technology based on more than ten years of research by CEA-LITEN (innovation laboratory for new energy technologies), as well as on a total of 8 patents. Its solutions aim to optimise the performance and lifetime of lithiumion batteries in order to enhance the reliability and competitiveness of future energy storage systems.

We have called our technology MAP. MAP stands for:- Measure: we first measure and diagnose the battery actual SOH all along its use with a 2% accuracy- Act: it allows us then to act on the charge and feed the battery...

StackEase is a pioneering green-tech company dedicated to revolutionizing energy storage through state-of-the-art optimization and algorithmic trading software. Our goal is to maximize the efficiency and utilization of battery storage in power markets. By offering robust multi-market optimization and trading services, StackEase's advanced algorithms pinpoint the best timing, quantity, and market for energy trades, aiding the shift towards 100% renewable energy sources. Our real-time machine learning technology evaluates the optimal market participation strategies, taking into account factors l...

Development of storage media for fow to medium temperature thermal storage. Looking for companies

SOLAR PRO.

France energy storage companies

interested in being licensed in order to use such storage media with an efficient design in HVAC, low energy buildings, appliances, district heating sectors.

100% electric, high power outboard (from 80 to 300hp) and inboard (from 80 to 500hp) motors. Fully controlled by Garmin Marine equipments.

BioEsol offers an innovative Energy-as-a-Service solution tailored for small and medium-sized businesses, leveraging a patented AI-powered battery technology. We support SMBs that need to operate without any energy-related problems, like interruptions, power outages, bad quality, high costs, and negative climate impacts. We prevent energy disruption by providing an affordable, scalable, reliable, and sustainable solution. BioEsol has developed an Energy Intelligence Software and AI-driven Energy Storage System for enterprises through an Energy as a Service model, where companies get a compreh...

Paragon Mobility focuses on execution and disrupts deployment and delivery of the energy & charging infrastructure required for the sustainable mobility revolution. We want to remove the barriers slowing down large scale deployment of EV charging infrastructure and offer a fully turnkey service under a subscription/leasing scheme.

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