

Swiss battery maker Leclanche says its marine batteries are difficult to compete with, whether in performance, sourcing or recycling. In the third of our series of interviews with battery ...

Leclanche boats ... Our advanced marine battery systems are powering the next generation of electric and hybrid maritime vessels, helping to reduce their environmental impact and improving ...

Real time access to battery status, performance and diagnostic data via a comprehensive user interface. The control cabinet contains the battery management system and is similar in size to an MRS.3 rack. ...

State-of-the-art battery storage system for marine applications. RINA and DNV-GL type approved; scalable in size, capacity and rated voltage; and fitted with liquid-cooling. Available with both water ...

Leclanche; selected by Siemens Energy and Shiptec to supply battery storage system for CGN's futuristic hybrid boats on Lake Geneva in Switzerland

The other was signed at the end of that month with Norwegian system integrator Brunvoll Mar-El for the electrification of a conventionally powered Norwegian ferry, owned by R&#248;dne Trafikk, ...

Swiss energy storage solutions provider Leclanche; SA has outfitted a hybrid ocean cruise vessel with marine battery power systems in collaboration with marine technology resource supplier ...

Our advanced marine battery systems are powering the next generation of electric and hybrid maritime vessels, helping to reduce their environmental impact and improving sustainability, while also ...

In addition to the MS Jungfrau, Leclanche; will also equip two new hybrid boats ordered by the CGN company for cross-border transportation between Switzerland and France on Lake Geneva.

Our advanced marine battery systems are powering the next generation of electric and hybrid vessels, helping to reduce their environmental impact and improving sustainability, while also assisting with ...

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