

Leclanche swiss exchange

Leclanch? Group is organised in three business units.

Leclanch? unveils the world's first lithium-ion (Li-ion) cell featuring XNO(R) (niobium-based) anode materials The cell has an estimated cycle life of over 10,000 cycles, making it ...

Europe plans to restrict the usage of PFAS (per- and polyfluoroalkyl substances) for its persistence in the environment and potential adverse effects on human health. Battery industry...

Leclanch? SA is a world leading provider of high-quality energy storage solutions based on lithium-ion cell technology. We are committed to accelerating our progress towards a cleaner energy future. We have over 100 years of battery and energy storage innovation, powered by German engineering and Swiss quality.

Leclanch? is the only publicly traded, pure play energy storage company in the world, and is listed on the Swiss Stock Exchange.

Discover a selection of our customers and projects in Stationary Solutions, eTransport Solutions and Specialty Battery System.

Our core technology expertise ranges from electrochemistry to energy management software. Leclanch? develops, designs and manufactures complete battery storage solutions covering the entire technology chain from cells

to pack solutions for Hybrid Electric Vehicles (HEVs) and Battery Electric Vehicles (BEVs), as well as complete, energy storage solutions for utilities, grid operators and other large scale energy storage applications.

Leclanch? engineers and manufactures its own cells which enables us to develop custom-designed solutions to meet the exact requirements of our customers. We also specify third-party cells when appropriate.

Modules & components are fitted into robust packs which can include air or water cooling systems as required. Battery management systems and switch boxes are also integrated within the pack ensuring fully self-contained energy storage systems.

Packs are adapted to operate faultlessly in the environmental conditions required by different systems or whatever the application: trains, buses, vessels and other electric vehicles; industrial; and grids and microgrids.



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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 mist and foam-based fire suppression systems.

Contact us for free full report

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