

What is Leclanche's new modular energy storage system?

Cost, complexity and carbon footprint. Earlier this month, Switzerland-headquartered Leclanche launched its new, modular energy storage system solution aimed at reducing all three of these challenging points for the industry.

Does Leclanche offer a battery energy storage system?

Leclanche will also be providing the battery energy storage system (BESS) for the on-shore recharging system for the Damen ferries. This turnkey approach offers significant benefits to future shipbuilders, ports and harbor authorities seeking a frictionless way to accommodate these state-of-the-art vessels.

What is Leclanche's modular battery storage solution?

Aimed at reducing the cost, complexity and environmental footprint of stationary energy storage system (ESS) installations, Leclanche has launched a modular battery storage solution based on easily transportable, plug and play racks that can be put together onsite.

How does Leclanche support e-transport solutions?

They are supported by a lean and efficient corporate central team. Leclanche's e-Transport Solutions team powers the electrification of transport (trains, vessels, trucks and more) through efficient, proven and reliable energy storage solutions. This group creates custom low-voltage battery systems for a wide range of demanding applications.

Who is Leclanche's stationary solutions?

Leclanche's Stationary Solutions business group provides substantial benefits to grid operators, utilities and corporate and commercial energy users. The Company operates through three standalone business units: eTransport Solutions, Stationary Solutions and Specialty Battery Systems.

Will Leclanche build a fully electric ferry?

Leclanche is partnering with Dutch shipbuilding group Damen to build the battery storage systems for two passenger/car ferries that will be the first in North America with the ability to operate fully electric with propulsion systems powered by batteries of 1.9MWh and 4.6MWh capacity respectively.

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We offer environmentally and economically sustainable solutions for power generation in remote regions and islands where our Electrical Energy Storage Systems (EESS) reduces dependence on fossil fuel, maximizes the use of renewable energy and reduces overall energy costs.

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o We deliver Energy Storage Systems that reliably add intermittent solar and wind energies in the electricity network as dispatchable power on as needed basis. Electrification of Industrial machines o Portable Systems with low-voltage battery packs



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