

Leclanché named an ees award finalist for its LeBlock energy storage solution

- The ees AWARD honors powerful innovations in the electrical energy storage industry
- LeBlock cuts down on the duration, complexity costs and environmental footprint associated with logistics, installation, relocation and recycling



YVERDON-LES-BAINS, Switzerland and ANDERSON, Indiana, June 23, 2021 – Swiss energy storage provider [Leclanché SA](#) (SIX: LECN) has been selected as a finalist in the ees AWARD 2021 competition for its LeBlock™ battery energy storage solution. Leclanché is one of 10 organizations nominated for the award and the only one whose solution is targeted for a large scale utility system.

The ees AWARD is presented by the organizers of the Intersolar, ees, Power2Drive and EM-Power exhibition and conference series in cooperation with several international industry associations. It pays tribute to pioneering products and solutions for stationary and mobile electrical energy storage systems. Entries are judged by a jury of industry experts and evaluated based on degree of technological innovation, technical and environmental benefits, system integration, safety, economic benefits, proof of innovation and presentation.

The LeBlock energy storage system is a series of interchangeable five-foot wide blocks featuring a combination of plug and play interconnection, simplified logistics, minimal required engineering and fast installation on-site. The blocks are shipped as standard-sized 20-foot ISO containers and can be easily moved from a boat to a truck for simplified transportation. Since they are shipped with the batteries in-place and wiring/connectors pre-installed, there is no site-specific cabling required. The system was designed from the inception to provide maximum safety.

The main advantages of the LeBlock system, as identified by the expert panel of judges, includes its TCO reduction by reducing logistics and installation cost; reduction of environmental footprint by reducing the transport; easy reconfiguration to relocate the battery where energy is needed or to perform a capacity augmentation; and the simplification of end-of-life processes since it can be transported easily for recycling.

For further information, visit www.leclanche.com/leblock

The award ceremony will be held online on July 21, 2021, at 3.00 p.m. CEST.

LeBlock is a trademark of Leclanché SA. All other trade names are the property of their respective owners.
