

PRESS RELEASE

Editor's Note: A high resolution photo of Leclanché's MRS-3 Marine Rack System is available upon request. In-booth interviews at the Electric and Hybrid Marine Expo Amsterdam can be arranged in advance by contacting Henry Feintuch or Ashley Blas at leclanche@feintuchpr.com.

Leclanché's Navius MRS-3 Marine Rack System to be Featured at Upcoming Electric and Hybrid Marine Expo European Event

YVERDON-LES-BAINS, Switzerland, 13 June, 2023 – The latest generation maritime battery storage system from Leclanché SA (SIX: LECN), its Navius MRS-3™, will be featured at an upcoming major industry event later this month.

Leclanché will be an active participant in the Electric and Hybrid Marine Expo Europe Conference 2023 in RAI Amsterdam, from June 20 – 22 in booth 4038. The event is the only conference exclusively dedicated to the electrification and hybridization of marine vessels along with the associated supporting infrastructure for ports, charging, fuelling and energy supply.

Leclanché is a sponsor of the Amsterdam event. On Day 1, it will present a session on **"Building the world's largest hybrid ferries: Challenges and benefits,"** which will discuss the process for planning, building and operating the world's largest hybrid ferries with the companies involved – Brittany Ferries, Stena RoRo, Wärtsilä and Leclanché. The discussion will be moderated by Dave Gorshkov, marine electrical power and propulsion subject matter expert, maritime systems, QinetiQ (UK). Featured panelists are Arnaud Le Poulichet, director engineering and maintenance, Brittany Ferries; Dr. Torsten Büssow, managing director, electrical & power systems business, Wärtsilä; and Guillaume Clement, vice president e-marine, Leclanché Norway.



On June 21, Leclanché will participate in a session called, **"The e-ferry Ellen Operational Review – battery status and operational experience after four years."** It will cover the breakthrough fully electric e-ferry Ellen, powered by Leclanché technology and launched in 2019. Ellen operates from the island of Aeroe in southern Denmark and sails a record-breaking distance between charges: 22 nautical miles, up to seven times a day. Besides discussing the e-ferry's systems and achievements, the presentation will cover Ellen's continued operational experience, including the battery status after four years in operation and its operations through periods of extreme cold. The presentation will provide key numbers and figures and give real-world feedback on e-ferry operations over longer routes and during cold weather.

The session will also be moderated by Dave Gorshkov. Expert panelists are Halfdan Abrahamsen, media and information manager, Ærø EnergyLab (Denmark); John Wind, power electric engineer, Danfoss Editron (Denmark); and Tunji Adebusuyi, technical manager, e-Marine, Leclanché (Switzerland).

PRESS RELEASE

Both events will be held in theatre 3; check the on-site conference schedule for exact times.

Leclanché is one of the world's leading energy storage solutions companies and a major global provider of battery storage systems for maritime vessels. Its Navius MRS-3 is designed to support the needs of fully electric and hybrid marine vessel builders. The system improves upon Leclanché's award-winning MRS-2 – already powering a broad range of vessels in service around the world. It features significant improvements in battery energy density, modularity and safety making it the maritime industry's most flexible and powerful vessel electrification system ever created with the lowest carbon footprint.

The system, which began shipping in 2023, has already been specified in numerous major design wins. Navius MRS-3, including its space-saving and popular liquid cooling system, provides a distinct size and weight advantage versus competitive systems and is especially cost-effective for large-scale systems. To schedule a meeting in Amsterdam, contact info@leclanche.com.

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PRESS RELEASE

About Leclanché

Leclanché is a world leading provider of low-carbon footprint energy storage solutions based on lithium-ion cell technology. Established in 1909 in Yverdon-les-Bains, Switzerland, Leclanché's history and heritage is rooted in battery and energy storage innovation. The company's Swiss culture for precision and quality, together with its production facilities in Germany, make Leclanché the partner of choice for companies seeking the very best in battery performance and who are pioneering positive changes in how energy is produced, distributed and consumed around the world. Leclanché is organised into three business units: energy storage solutions, e-Mobility solutions and specialty battery systems. The company currently employs over 350 people with representative offices in eight countries around the world. Leclanché is listed on the Swiss Stock Exchange (SIX: LECN).

Disclaimer

This press release contains certain forward-looking statements relating to Leclanché's business, which can be identified by terminology such as "strategic", "proposes", "to introduce", "will", "planned", "expected", "commitment", "expects", "set", "preparing", "plans", "estimates", "aims", "would", "potential", "awaiting", "estimated", "proposal", or similar expressions, or by expressed or implied discussions regarding the ramp up of Leclanché's production capacity, potential applications for existing products, or regarding potential future revenues from any such products, or potential future sales or earnings of Leclanché or any of its business units. You should not place undue reliance on these statements. Such forward-looking statements reflect the current views of Leclanché regarding future events, and involve known and unknown risks, uncertainties and other factors that may cause actual results to be materially different from any future results, performance or achievements expressed or implied by such statements. There can be no guarantee that Leclanché's products will achieve any particular revenue levels. Nor can there be any guarantee that Leclanché, or any of the business units, will achieve any particular financial results.



PRESS RELEASE

Contacts

Media contacts:

Switzerland / Europe:

Thierry Meyer
T: +41 (0) 79 785 35 81
E-mail: tme@dynamicsgroup.ch

North America:

Henry Feintuch / Ashley Blas
T: +1-646-753-5710 / +1-646-753-5713
E-mail: leclanche@feintuchpr.com

Germany:

Christoph Miller
T: +49 (0) 711 947 670
E-mail: leclanche@symptra.de

Investor Contact:

Pasquale Foglia
T: +41 (0) 24 424 65 00
E-mail: invest.leclanche@leclanche.com

