

Bergen, Norway March 19, 2021: Corvus Energy has chosen Kitron as the strategic manufacturing partner for the company's battery management control systems. The value of the contract is NOK 100 million. Production will take place at Kitron's facility in Arendal, Norway. The contract is for deliveries in 2021 and 2022, with an option for ...

We believe the combination of clean fuel and fuel cells together with batteries is the solution to reach the goal of zero emissions by 2050 for the marine industry. Together with partner Toyota, Corvus Energy developed a sustainable, large-scale maritime-certified hydrogen fuel cell system.

Bergen, 19 January 2024 - Corvus Energy, the world leader in zero-emissions energy solutions for maritime, offshore and port applications, announced today it has secured an investment from Woven Capital, Toyota's growth fund, to accelerate the development of its growing product portfolio in battery storage and hydrogen fuel cells, and to ...

Corvus Energy deploys large-scale energy storage systems (ESS) using advanced lithium-ion battery systems proven economical, safe, and reliable in a range of challenging maritime and ...

November 7th 2024, BERGEN -- Corvus Energy, the leading supplier of zero- emission solutions for the maritime industry is proud to announce that, as of this week, Corvus Energy battery ...

N orwegian battery system producer, Corvus Energy, has opened a new test facility for hydrogen fuel cells in Bergen. The test area, which received Approval in Principle from DNV in March, is part of the Norwegian H2NOR project focusing on maritime-certified fuel cell development, in which Toyota is a partner.

Bergen, Norway 30 th of April 2024 Corvus Energy, the leading provider of marine battery and fuel cell systems, is pleased to announce that they have been selected by HAF Power Solutions (HPS) to supply Energy Storage Systems ...

BERGEN, Norway, January 19, 2024 -- Corvus Energy, the world leader in zero-emissions energy solutions for maritime, offshore and port applications, announced today it has secured an investment from Woven Capital, Toyota's growth fund, to accelerate the development of its growing product portfolio in battery storage and hydrogen fuel cells ...

Bergen, Norway and Vancouver, Canada, 19th of June 2024 -- Corvus Energy is pleased to announce that it has received Type Approval from DNV for its Blue Whale marine energy storage system.. The DNV type-approval confirms that the large-scale energy storage system (ESS) complies with the most stringent rules, regulations, and safety requirements in ...

H2NOR was a three-year project initiated by Corvus Energy, Toyota and other partners to fast-track the development and production of sustainable and scalable maritime hydrogen fuel cell systems. ... Goal: Scalable product ready for production in Bergen and commercial phase. End of project 2023; Commercial deliveries start: 2024 ;

Geir Bjørkeli, CEO of Corvus Energy, addresses the 450 guests at the opening ceremonies of the new Corvus battery factory in Bergen, Norway. Norwegian Minister of Local Government and Modernization, Monica Møland, presided over the official opening ceremony and spoke about the significant role the Corvus battery factory plays in Norway's ...

Bergen, Norway and Singapore - January 7, 2020 - Corvus Energy is very pleased to announce that we have been selected again by CCCC Shanghai Equipment Engineering (CCCCSEE) and ZPMC to supply Energy Storage Systems (ESS) for 25 new battery-hybrid Rubber Tyre Gantry (RTG) cranes. The battery-hybrid RTG cranes will be deployed by ...

Corvus Energy has taken a significant step towards sustainability by shifting from international to local sourcing for a vital plastic component used in battery production. This new partnership with Bergen Plastics, located just across the street from their factory in Midtun, Norway, exemplifies their commitment to reducing carbon footprint and ...

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Bergen, Norway January 15, 2023 - Corvus Energy, the world's leading provider of zero-emission solutions for the maritime industry is pleased to announce that the Company is awarded funding for the integration of ammonia cracker technology with their Pelican Fuel Cell system.. The project, titled "APOLO", is a collaboration between several partners and aims to solve the ...

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