

The battery factory in Bergen will supply Corvus" largest market--the growing European market--and contribute to employment in Bergen and across Northern Europe. Built on time and on budget, the factory comprises a robotized and digitized production line with nine robotic stations and a capacity of up to 400 megawatt hours (MWh) per year.

Corvus Norway AS is at the forefront of a new trend in the marine industry, the adaptation of hybrid-electric propulsion technology. Hybridized vessels provide ship owners with a rapid return on investment with immediate savings in fuel and maintenance costs and significantly reduced emissions.

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 ...

Corvus Energy has announced that contracts for the location and production equipment for its new fully automated battery production factory in Bergen, Norway have been finalized and signed. The new facility will be situated at Midtun in Bergen, about one mile (1.6km) south of the city center.

Energy storage company Corvus Energy is set to start the development and production of sustainable, large scale maritime-certified hydrogen fuel cell systems. Interior view of Corvus Energy factory in Bergen. Image Courtesy: Corvus Energy

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Corvus Energy opens a new European office in Bergen, Norway adding 100 years of marine experience. New Norwegian office is strategically located to serve European customers, an important and growing ...

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 ...

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.

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Energy storage pioneer Corvus Energy is set to start development and production of sustainable, large scale maritime-certified hydrogen fuel cell systems. Production will be located in Bergen, Norway with Toyota onboard as key partner and supplier of mass-produced fuel cell technology.

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Energy storage company Corvus Energy is set to start the development and production of sustainable, large scale maritime-certified hydrogen fuel cell systems. Interior view of Corvus Energy factory in Bergen. ...

A Norwegian-Canadian designer and manufacturer of energy storage solutions for marine propulsion Corvus Energy has launched its second battery manufacturing facility in Bergen, Norway. Equipped with a digitised production line with nine robotic stations, the automated factory"s capacity reaches up to 400 MW/h a year.

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Corvus Energy opens a new European office in Bergen, Norway adding 100 years of marine experience. New Norwegian office is strategically located to serve European customers, an important and growing market for Corvus Energy"s lithium polymer battery systems. This office is in addition to the existing service office in Amsterdam.

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