



Corvus energy bergen North Korea

Will Corvus build a battery factory in Bergen?

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.

Where is Corvus Energy based?

Bergen, Norway and Vancouver, Canada - September 6, 2019 - Corvus Energy celebrated the grand opening of its automated battery factory in Bergen, Norway.

Who opened the new Corvus battery factory in Norway?

Left to right above: Gisle Frydenlund, EVP & Project Director of Corvus Energy, Monica Mæland, Norwegian Minister of Local Government and Modernization, and Geir Bjørkelid, CEO of Corvus Energy, cut the ribbon to officially open the new Corvus automated battery factory in Bergen, Norway.

Where are Corvus fuel cells made?

In addition, Corvus Energy develops maritime fuel cells in partnership with Toyota. Corvus Energy has manufacturing and engineering in Porsgrunn, in Bergen, Norway, and in Richmond, British Columbia. In January 2023, Corvus opened a maritime battery manufacturing plant in Fairhaven, Washington.

How does Corvus Energy work?

The battery systems provide power to hybrid and all-electric heavy industrial equipment, including large marine propulsion drives. In addition, Corvus Energy develops maritime fuel cells in partnership with Toyota. Corvus Energy has manufacturing and engineering in Porsgrunn, in Bergen, Norway, and in Richmond, British Columbia.

How many batteries does Corvus offer?

We can now offer seven different batteries, each with its own strengths and capabilities." The automated Corvus battery factory comprises nine robotic stations and has a production capacity of 400 MWh annually. Corvus Energy is the leading supplier of energy storage systems (ESS) for maritime, offshore, subsea and port applications.

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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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A critical plastic component for battery production, once imported all the way from China, is now being sourced just across the street from Corvus Energy's factory in Midtun, Norway. This shift comes as Corvus Energy enters a long-term agreement with Bergen Plastics, a local company renowned for its quality and competitive pricing.

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.

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 ...

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 systems have cumulatively helped their customers reduce 10 million tons* of CO2 since the first installation in 2013.

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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 ...

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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 ...



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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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