

What does Nordic batteries do?

We develop battery modules, racks and energy storage systems designed to power industrial applications across challenging sectors, including construction, maritime, defence, and grid systems. At Nordic Batteries we focus on what is important: safety, reliability and performance.

What makes Nordic batteries a sustainable brand?

Nordic Batteries also emphasizes sustainability in their production methods, using renewable energy sources throughout their manufacturing processes. Their battery designs consider the complete lifecycle, including potential second-life applications and eventual recycling, supporting circular economy principles.

Who invested in Nordic batteries?

Nordic Batteries has received substantial investment from several Norwegian entities. Kongsberg Innovation, through its Pre-S&#229;korn Fond, provides significant financial backing and technical support. Vardar AS, an energy group owned by former Buskerud county municipalities, has invested in the company.

Are Nordic batteries looking for a development engineer?

Nordic Batteries are seeking a development engineer for mechanical construction and system design. Factor 47 is operative! The pilot line where Nordic Batteries will produce their first battery modules is now officially open after the visit from former Prime Minister Erna Solberg where she cut the banner to kick it off.

When will Nordic batteries start production?

In 2024, Nordic Batteries initiated test production at their Kongsberg facility, marking a significant advancement in their manufacturing capabilities. The company plans to make final investment decisions for expanded production capacity before summer 2025, with operations scheduled to begin in early 2026.

Is Northvolt a good energy storage company?

Northvolt, as one of the top 10 energy storage companies in Sweden, founded in 2015 by former Tesla executives, is a Swedish battery manufacturer specializing in lithium-ion technology for electric vehicles and energy storage.

Ingrid Capacity is the leading actor in energy storage in the Nordic region. With flexible resources and storage, the company is creating an optimized and resilient electricity ...

SEB Nordic Energy's portfolio company, Locus Energy, is collaborating with Ingrid Capacity to build the largest battery energy storage project in Finland, contributing 70 MW/140 ...

Elinor Batteries, under CEO Arne Fredrik L&#229;nke, aims to start producing LFP battery cells for

stationary energy storage in 2028, utilizing low-cost renewable energy, giga ...

The Volkswagen Group has entered into three more strategic partnerships, further strengthening its position in the field of batteries. The new partners are the leading ...

Almost exactly a year since the Nordic region's "largest" battery energy storage system to date was announced, Saft has said that the next system to take that crown will be a ...

Battery energy storage is essential for the Nordic region's energy transition, enhancing grid stability and reliability. Batteries can provide crucial backup power, regulate grid frequency, and ...

Solutions designed and assembled in France at Roche-La-Molière Nidec ASI, part of the Motion & Energy Division of the Nidec Group, has just signed an agreement with ...

Swedish energy storage companies are quietly revolutionizing how we store and distribute power, blending sustainability with Scandinavian practicality. From zinc-ion ...

The new battery energy storage system will be used in the Landskrona region to provide ancillary services to help balance the grid and will be connected by local energy supplier Landskrona ...

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