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BePowered is Beyond's next generation of eco-friendly and high-capacity battery cell. These cells offer more than 10K cycles using 5C continuous charge/ discharge with 70% or more remaining capacity. ... With focus on electrification of industry and utilizing more compact battery systems, our solutions contribute to lowering carbon ...

Norwegian based battery technology company Beyond has recently raised NOK 125 million from investors in support of its ambitious growth plans. With an increasing demand for storage technologies to integrate higher shares of variable renewable energy technologies to reduce the reliance on fossil fuels, the global stationary storage battery ...

On 30 October 2023, Beyond, a Norwegian cell development and manufacturing company, launched it's first certified product "BePowered". It is a 31Ah (1C) lithium-ion pouch cell (detailed specifications found here), with ...

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MBF Member, Beyond, a leader in sustainable energy solutions, is proud to announce the launch of their groundbreaking first Norwegian proprietary commercial Li-ion battery technology, designed for inter alia grid ...

Beyond and the other Norwegian battery players have raised this concern several times in the past couple of years and have together decided to take an active role in solving the challenge. By working together with the whole battery value chain, we managed to create a national focus on how to address these issues.

Beyond's battery technology is produced using ecological materials such as renewable energy and sawdust. With its clever combination of a Li-ion cell and a Li-ion capacitor it perfectly suits many applicationsThe batteries are non ...

As we continue to grow, each new hire will play a role in shaping the Beyond culture. We believe in uniting around a common cause, namely our true passion for our mission - developing one of the world's greenest battery solutions for industrial use. This brings the team together and ensures everyone is working toward the same goal.

Beyond Introduces Revolutionary Li-ion Battery Solutions, setting new standards in sustainability and

Beyond battery Gibraltar

performance Beyond, a leader in sustainable energy solutions, is proud to announce the launch of our groundbreaking first Norwegian proprietary commercial Li-ion battery technology, designed for inter alia grid stabilization, renewable energy integration, ...

Norwegian battery startup Beyond said on Monday it would cooperate with Swiss engineering company ABB to develop and manufacture battery cells for industrial applications. Beyond, founded in ...

Beyond and Bergen Carbon Solutions ("BCS") have signed a letter of intent (LOI) to establish a local value chain of green carbon for Beyond's BePowered product- and development work for next generation battery chemistries. - Securing local access to sustainable carbon materials for our batteries are important, and the BCS novel technology to develop a ...

In contrast to a large number of lithium battery manufacturers Beyond will not enter the markets for electrical vehicles but target industrial applications with a strong fit with their cell properties, including safety, high power and long cycle life. These markets include renewable electricity, electrical grids, heavy transportation and ...

Beyond's high-capacity battery technology enables electrification of industries and societies. High-capacity batteries from Beyond is presenting a solution where current existing batteries come short with regards to installation ...

Beyond General Information Description. Developer of energy storage systems designed to provide sustainable battery cell technology. The company's products use sawdust converted into battery-grade carbon avoiding cobalt, nickel, and graphite starting with a high-power lithium fluorophosphate with fast charging, improved safety, and long cycle life providing attractive ...

Finally, Beyond has found their Chief Technology Officer, and his name is Dr. Han Ho Lee. - This is a huge milestone for us, says Beyond's talent acquisition director, Runar Austrheim. - The entire world is now competing for world champion battery experts like this, and this appointment is p

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