

BEYONDER™

Beyond News Q4/23

We are thrilled to announce the launch of our brand-new newsletter, a source of valuable information and updates. In each edition, we strive to provide you with a curated selection of top insights, covering a wide range of achievements and comprehensive overview of the past period. Our goal is to keep you informed and engaged, ensuring that you are always informed about Beyonders activities.

In this latest edition of our newsletter, we are excited to share with you some significant developments that have taken place at Beyond.

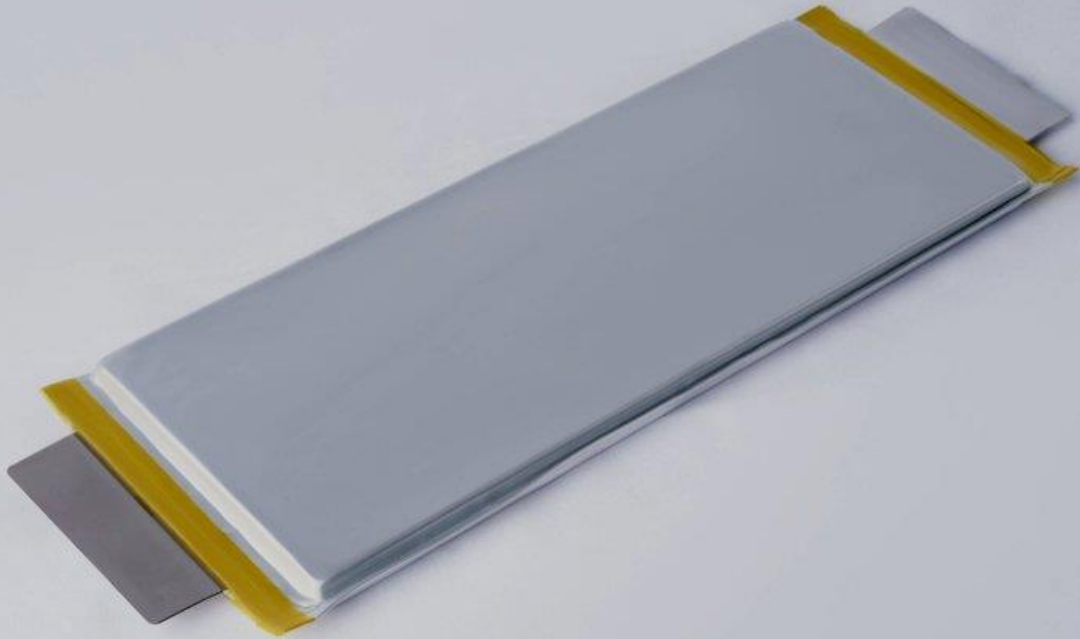
- Release of unique high-power battery cell
- Secured production capacity
- Reveal of BeSAFE technology development

At Beyond, we strongly believe in the power of collaboration and open innovation. We invite all our community members to join us on this exciting journey toward a sustainable future.

As always, we remain committed to pushing the boundaries of energy storage and delivering innovative solutions to meet the evolving needs of our customers. Stay tuned for more exciting updates in the upcoming editions of our newsletter.

The Beyond Team

Release of a unique high-power battery cell



Firstly, we are excited to announce the release of our **groundbreaking high-power battery cell**. After a long period of technology development, Beyonder is incredibly proud to introduce our innovative creation, the "BePowered" battery cell. This remarkable and unique high-power battery cell represents a major leap forward in the field of sustainable energy solutions. As a company deeply committed to the cause of electrifying society and reducing carbon emissions, we believe that the "BePowered" battery cell holds the key to accelerating the vital green transition. With its exceptional power capabilities and extended lifetime, this extraordinary offering is set to reduce carbon emissions. For further details and to explore the possibilities that the "BePowered" battery cell brings, take a closer look [here](#).



Secured production capacity

We are proud to inform you that we have successfully **secured production capacity** to meet the growing demand for our products. This will enable us to scale our operations and ensure a steady supply of our cutting-edge battery cells to our valued customers.

At Beyonder, we pride ourselves on staying ahead of the curve in the ever-evolving tech industry. That's why we have taken a monumental step by securing production capacity of our revolutionary battery cell technology. Through strategic partnerships with not just one, but two giga-scale manufacturers, we are equipped to meet the soaring market demand for our cutting-edge products. This strategic move serves a dual purpose: it not only enables us to cater to the exponential growth in demand, but it also guarantees a stable and predictable production process for all Beyonder products.

Beyonder reveals BeSAFE technology development

- Battery Innovation Days in Bordeaux, 14-15 November



Beyonder presented our sodium-ion technology at the "Battery Innovation Days in Bordeaux", as we continue our path towards future sodium-based batteries. During the event, Dr. Rasim Batmaz highlighted our company's intentions to boost the energy density and cycle life of sodium-ion batteries. This exciting development opens up a world of possibilities for the future of energy storage. At Beyonder, we are eagerly looking forward to the continuous development of this attractive technology, working collaboratively with our partners. Together, we aim to revolutionize the field of battery technology and pave the way for a more sustainable and efficient future.

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