SWISS SOLAR Pro.

Beyonder battery



Beyonder battery



We want to meet the global need for eco-friendly

Beyonder´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

Stort behov for kompetanseheving innenfor batteriindustrien

Beyonder will license the LIC Beyonder will continue to scale technology (royalty model) to up the technology licensing external battery producers business model beyond the current business plan





Beyonder Unveils Sustainable Li-ion Battery for Industrial Use

Rogaland-based company Beyonder has launched a commercial Li-ion battery designed for industrial applications. This battery technology offers a sustainable and efficient energy solution

Beyonder Unveils Sustainable Li-ion Battery for

?Thanks to Invest in Rogaland for sharing our news. We are so grateful for your support and engagement:-D https://lnkd /du_7Cf4y Rita Østbø StobbsMette





Company Presentation

Beyonder's battery complements two existing technologies (LiB and super capacitators), Due to proprietary technology (e.g., pre-lithiation process), a sustainable Nordic production line, a strong

BePowered Life Cycle study; Beyonder sets a new standard in battery

Beyonder has taken a bold leap forward in sustainable energy storage with the release of its Life Cycle Assessment (LCA) for the BePowered battery cell and module. Conducted in





Beyonder , LinkedIn

Beyonder , 11 911 følgere på LinkedIn. We develop and manufacture eco-friendly and high-power battery products for industrial use ? , Beyonder is a leading battery technology company established in 2016

Beyonder Unveils Sustainable Li-ion Battery for Industrial Use

The key features of Beyonder's Li-ion battery include fast charging, exceptional longevity, and sustainable chemistry. With a full charge or discharge time of 10-12 minutes, the battery ensures





Beyonder signs contract with AFRY for battery production pilot factory

Beyonder signs contract with AFRY for battery production pilot factory Wed, 18/08/2021 - 09:00 CEST The Norwegian company has developed and patented its own sustainable battery

Kontaktieren Sie uns

Für Kataloganfragen, Preisinformationen oder Partnerschaftsanfragen besuchen Sie bitte:
https://www.jee-lee.ch