

The new factory currently employs over 65 people in Finland and is expected to expand to more than 200 employees by the end of 2029. It will deliver one gigawatt of battery power capacity ...

By localizing advanced battery production in Finland, the Varkaus site supports Europe's efforts to build a resilient and independent supply chain for high-power energy storage. The factory aims to address ...

With Skeleton's investment, Varkaus is reclaiming its place as a hub for Finnish battery innovation, merging industrial heritage with cutting-edge technology to meet the power demands of ...

Finnish Battery Industries is the first association in the world representing companies in the battery value chain. Our members cover the battery value chain from mining and refining to the recycling of batteries.

By localizing advanced battery production in Finland, Skeleton strengthens European manufacturing independence, supports the growth of AI infrastructure, mobility, and grid stability, and ...

Celltech Solutions is a leading supplier of battery solutions for the non-road vehicle- and other heavy equipment industries, as well as robotics.

Finnish startup launches a "sand-in-motion" pilot, delivering fossil-free steam to a brewery and cutting industrial energy costs.

Skeleton Technologies, Europe's leading manufacturer of high-power energy storage solutions including supercapacitors and hybrid batteries, announced the official opening of its ...

Celltech is Finland's leading designer and manufacturer of battery systems and an importer of special batteries. Together with Nordic sister companies, Celltech Group is the largest player in the field in ...

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