

What is prologium battery?

ProLogium is a lithium ceramic battery manufacturer that is leading in the commercialization of safer EV batteries with higher energy density and superior performance. Following its first shipment of lithium-ceramic battery (LCB) in 2014, ProLogium's R&D and production capabilities for SSBs have been verified by various markets.

Is prologium a good EV battery?

With its battery offering superior energy density and fast-charging capabilities, ProLogium has introduced the "Small Battery, Big Future" concept, which is set to revitalize the EV industry by offering a powerful blend of efficiency, performance, and sustainability.

Is prologium a LCB-based battery?

ProLogium Technology, the global leader in LCB-based next-generation battery innovation, premiered its 100% silicon composite anode battery today (October 14) at the 2024 Paris Motor Show. "Our next-generation battery technology effectively addresses many of the challenges in the electric vehicle industry.

Who is prologium?

About ProLogium : Founded in 2006, ProLogium specializes in lithium ceramic battery solutions for electric vehicles and various markets. With over 900 patents, it has delivered more than 8,000 next-generation battery samples to global automakers.

What's happening with prologium?

We eagerly anticipate these outcomes and look forward to the flourishing development of ProLogium. On January 23rd, ProLogium Technology, a global leader in solid-state battery innovation, inaugurated its Taoyuan factory, marking a significant milestone in the battery industry.

What is prologium LCB?

This cutting-edge battery technology, certified by TÜV Rheinland (Note 1), is also adopted in partnership with Germany's FEV Group to develop a next-generation battery pack, showcasing ProLogium's substantial progress in LCB commercialization and introducing an exciting new concept to the market.

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4 ???&#0183; Founded in 2006, ProLogium Technology is an energy innovation company focused on lithium ceramic battery research, development, and manufacturing, that provides next-generation battery solutions for electric vehicles in consumer markets and industrial applications.

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ProLogium Technology's solid-state lithium ceramic battery plant will be the first in the world to go online in early 2023, and it aims to reach full capacity by the second half of the year, followed by capacity expansion plans in major markets worldwide.

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