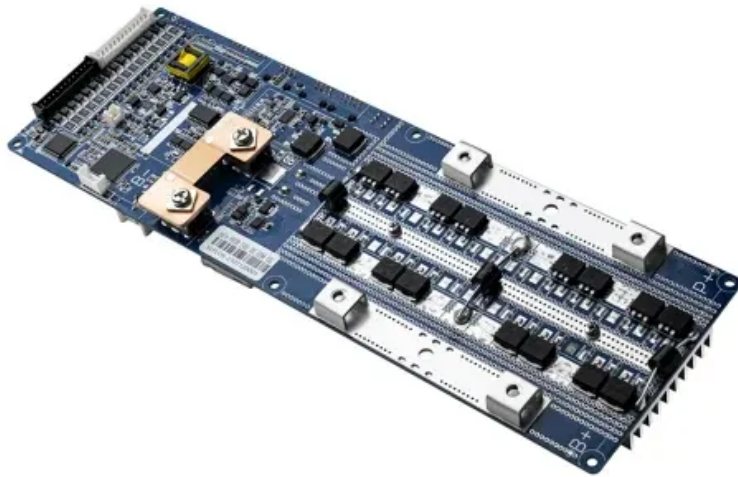


Factorial solid state battery





Factorial solid state battery

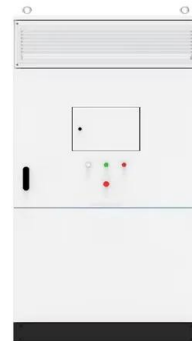


Suzuki acquires Kanadevia's solid-state battery division

Japanese technology company Kanadevia will sell its solid-state battery operations to Japanese automaker Suzuki effective July 1, 2026. Kanadevia has been developing solid-state

All-solid-state EV battery maker Factorial moves toward production

After securing another major partnership, Factorial is closing in on bringing its "groundbreaking" all-solid-state EV battery platform to global markets. Factorial's solid-state



Factorial Energy and Philenergy sign MOU to accelerate all-solid-state

Factorial Energy and Philenergy sign MOU to accelerate all-solid-state battery manufacturing Factorial Inc., the U.S. solid-state battery developer redefining what's possible in advanced energy



Solid-state batteries are moving from lab promise to manufacturing

Solid-state batteries are moving from lab promise to manufacturing reality. US-based Factorial Energy has signed a strategic manufacturing MoU with South Korea's



Philenergy to evaluate



Suzuki to Acquire Kanadevia's Solid-State Battery Business

Suzuki Motor will acquire the solid-state battery operations of Japanese technology company Kanadevia, with the transaction set to take effect on July 1, 2026, as automakers intensify



Solid-state battery developer Factorial to go public via

All three automotive groups plan to use Factorial's high-performance, lightweight solid-state batteries in future electric vehicles, which are expected to



All-solid-state EV battery specialist Factorial moves one step closer

Excited to share Factorial Energy's partnership with Philenergy, Korea's leading battery equipment provider. Factorial will tap into Philenergy's vast manufacturing network and supply chain as





All-Solid-State Batteries Gain Ground with Factorial's 450 Wh/kg EV

All-solid-state batteries are looking to transition from R& D to scalable production, and the performance advantages over traditional lithium-ion are compelling. US-based developer, Factorial



Factorial and Philenergy Sign MOU to Accelerate Solid State Battery

Factorial Inc., the U.S.-based solid-state battery developer, has signed a memorandum of understanding with South Korean battery equipment and infrastructure firm Philenergy Co., Ltd., to explore joint



Factorial signs non-binding MOU to scale Solstice(TM) manufacturing

Cartesian Growth III reports Factorial entered a non-binding MOU with Philenergy to explore manufacturing scale-up of its Solstice(TM) all-solid-state battery platform; definitive agreements



Factorial Introduces Solstice(TM), an All-Solid-State Battery with

Factorial's solid-state batteries are designed to integrate seamlessly with existing manufacturing processes, ensuring scalability and efficiency. The company has established joint



Donut Lab's 'miracle' solid-state battery confirms 0-80% charge in 4.5

Donut Lab releases first independent VTT test results for its solid-state battery, confirming 11C fast charging to 80% in 4.5 minutes. But energy density and cycle life claims remain



Factorial and Philenergy sign MOU to accelerate all-solid-state battery

Factorial Inc., the U.S. solid-state battery developer redefining what's possible in advanced energy systems, and Cartesian Growth Corporation III today announced that Factorial has signed a

Karma Automotive and Factorial Announce First Solid-State Battery

This partnership brings Factorial's American solid-state battery cell technology into a U.S.-designed, engineered, and manufactured ultra-luxury automotive architecture, pioneering a new path



Factorial Ships A-Samples of 100+Ah Lithium-Metal Solid-State Battery

The facility is expected to include over 100 employees. Factorial is revolutionizing the battery industry with its proprietary FEST[®] (Factorial Electrolyte System Technology) solid-state



Factorial Energy hiring Business Strategy 2026 Summer Intern in

Who We Are Factorial Energy is a pioneering U.S.-based solid-state battery company driving the future of energy storage and electrification. Partnered with global leaders including



Senior Quality Engineer at Factorial Energy

The role involves leading quality assurance and certification processes for Factorial Energy's solid-state battery products, managing documentation, quality control, and external communications to ensure

Donut Lab solid-state battery survives 100°C discharge in second

VTT's second independent test shows Donut Lab's solid-state cell delivered 110% capacity at 80°C and survived 100°C discharge, but key claims remain unproven.



In the first quarter, seven solid-state battery companies received

According to incomplete statistics of Battery Network, seven domestic and foreign solid-state battery manufacturers, such as Weilan New Energy, High Energy era, Tai Blue New Energy,



Factorial Delivers B-Samples of Lithium-Metal Solid-State Battery

Factorial Inc. (Factorial), an industry leader in the development of solid-state battery technology for electric vehicle (EV) applications, today announced the delivery of B-samples of its



Factorial Unveils 100 Amp-Hour Solid-State Battery Cell Concept At CES

Factorial, a start-up that develops the next generation of solid-state batteries, showed a prototype of its new 100 Amp-hour cells at the 2023 Consumers Electronics Show in Las Vegas.,

Electrek

All-solid-state EV battery specialist Factorial moves one step closer to production After securing another major partnership, Factorial is closing in on bringing its "groundbreaking" all-solid-state



114KWh ESS



Factorial accélère la production de sa batterie solide qui intéresse

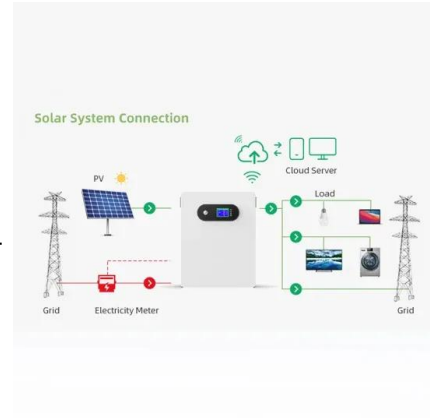
Factorial avait déjà fait les grands titres en se rapprochant de Stellantis ou lorsque Mercedes-Benz avait parcouru 1 205 km en une charge dans une EQS disposant de sa batterie solide.





Senior Quality Engineer at Factorial Energy or Remote (Work from

Who We Are Factorial Energy is a pioneering U.S.-based solid-state battery company driving the future of energy storage and electrification. Partnered with global leaders including Mercedes-Benz,



Stellantis, Factorial Reach Key Milestone in Solid-State Battery

AMSTERDAM and BOSTON - Stellantis N.V. and Factorial Energy (Factorial) have announced the successful validation of Factorial's automotive-sized FEST® (Factorial Electrolyte

POSCO Future M Signs MOU with U.S.-based Factorial for All-Solid-State

POSCO Future M, a leading battery materials supplier, and Factorial Inc. (Factorial), a leader in solid-state battery technology, signed a Memorandum of Understanding (MOU), for the



Factorial and LG Chem Sign MOU to Develop Solid-State Batteries

Factorial Inc. (Factorial), an industry leader in the development of solid-state battery technology for electric vehicle (EV) applications, and LG Chem, a global leader in battery materials,



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