

Title: Solid-state battery pack module

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Rather than creating individual cells and modules, Solidion's BEEP technology produces a high-voltage, high-capacity battery pack by stacking and connecting bipolar electrodes and solid ...

This page has published the specifications and feature and FAQ of the Ceramic-packaged all-solid-state batteries & power supply module kit for evaluation. This page is product information and service ...

The prototype of the "easy-to-dismantle Solid-State Battery Module" jointly developed by ProLogium Technology and CEA employing non-welded designs, while maintaining compacity and ...

ProLogium and Germany's FEV Group will showcase a solid-state lithium ceramic EV battery module at CES 2026, touting up to 1,000 km range, rapid 60-80% charge in minutes, flexible ...

The two companies present a concept of a next-generation EV battery module built on ProLogium's proprietary superfluidized all-inorganic solid-state lithium ceramic battery technology.

CEA and ProLogium partner on solid-state battery module with a circular, repairable design, showcasing how Design-for-Disassembly could reshape battery production and recycling in ...

Solid State Battery are any battery technology that uses solid electrodes and solid electrolyte. This offers potential improvements in energy density and safety, but has very significant challenges with cycling, ...

The present application relates to the technical field of batteries, and discloses a solid-state battery module, a battery pack, and a battery pack design method.

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