

Wanxiang A123 launches semi-solid batteries with immersion cooling, shifting energy storage safety from control to prevention.

The company will showcase its immersion cooling energy storage solutions, including battery modules, packs, and large-scale cabinets, with flexible configurations for various applications.

Shell (Shanghai) and Chongqing-based QingAn Energy Storage (QAES) have announced a strategic partnership to introduce immersion-cooling technology - a method long used in high ...

Hanwha Aerospace, in collaboration with SK Enmove, has unveiled the world's first immersion cooling energy storage system (ESS), marking a significant step toward non-flammable ...

Wanxiang A123 introduces the world's first semi-solid-state immersion energy storage system, promising unprecedented safety, higher energy density, and extended lifespan for diverse ...

At the event, Wanxiang A123 introduced the Star Series semi-solid-state battery cells and the Star River Series energy storage solutions, representing the world's first deep integration of...

Shell (Shanghai) and Chongqing-based QingAn Energy Storage (QAES) have formed a strategic partnership to introduce immersion-cooling technology to large-scale and commercial ...

Wanxiang A123 launches the Star Series batteries and Star River storage systems, integrating semi-solid-state cells with immersion cooling to enhance safety, longevity and cost ...

DETROIT, Feb. 7, 2026 /PRNewswire/ -- Wanxiang A123 Systems Corp. successfully hosted its global launch event at Wanxiang Innovation Energy City, unveiling a breakthrough energy ...

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