

South Korea's new car will be equipped with solar battery cabinet lithium battery pack

South Korean battery giants challenge China's dominance in cost-effective LFP technology race. Intensifying competition and slowing demand for battery-electric vehicles are ...

Hyundai could be further along than expected in the development of its own lithium iron phosphate cells. According to insider information, the development of an LFP battery with a power ...

Although most LFP battery cathode materials are made by adding lithium to precursor materials such as phosphate and iron sulfate, Hyundai and Kia are developing a more advanced ...

Hyundai Motor Group, the parent of the Hyundai, Kia and Genesis brands, celebrated on Friday the construction of its newest dedicated battery research and development center in South...

A team of researchers from South Korea's Pohang University of Science and Technology (POSTECH) has unveiled a groundbreaking silicon-based lithium-ion battery system aimed at ...

The South Korean group plans to publicly unveil its all-solid-state battery production line, marking a significant milestone in its battery development efforts.

According to industry sources on December 23, Hyundai Motor Group is finalizing preparations to set up an all-solid-state battery pilot line within its Next-Generation Battery Research ...

The R2 SUV from Rivian will have South Korean LG batteries, with the goal to improve performance and safety.

Back at the Uiwang plant, Hyundai has announced that production of the Dream batteries will begin as early as next month and that it will be able to present an electric prototype using this new...

At the start of this year, GM Korea's President Hector Villarreal announced the Chevrolet Equinox EV's Korean launch, emphasizing its mass-market appeal and advanced Ultium Cells battery...

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