

China has imposed export restrictions on eight key EV battery technologies as the country seeks to consolidate its dominance in the global EV race. The move makes it harder for Chinese ...

The battery industry moves at a fast pace: The articles Battery Technology publishes represent only a fraction of what's happening in this quickly evolving industry. That's the idea behind this curated and regularly updated ...

La société L'Accumulateur Tunisien ASSAD, acteur tunisien spécialisé dans la fabrication et la commercialisation de batteries, a publié ses indicateurs d'activité pour le 2ème trimestre 2025, ...

The International Energy Agency (IEA) recently released a report highlighting significant shifts in the electric vehicle (EV) battery market, including falling battery prices, the rising adoption of ...

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Integrated battery technologies encompass both battery pack and body integration methods, with Cell to Pack (CTP) and Cell to Body (CTB)/Cell to Chassis (CTC) being prominent forms. With...

Sodium is more than 500 times more abundant than lithium, which is available in a few countries. Sodium-ion battery charges faster than lithium-ion variants and have a three times higher lifecycle. However, sodium-ion ...

Le rôle des batteries plus propres Elle gagne en importance dans le contexte de la transition énergétique, non seulement pour sa capacité à stocker l'énergie renouvelable, mais aussi ...

To achieve better and longer lasting batteries for electric vehicles, EU-funded researchers are developing technology that enables batteries to quickly detect damage and repair themselves.

Solid state batteries (SSBs) have long been anticipated as a significant breakthrough in battery technology. Recent advancements from companies like QuantumScape and Solid Power indicate that ...

Panasonic unveils its new Kansas EV battery factory, boosting production with 32 GWh capacity plans. North America's largest advanced battery trade show and conference brings together engineers, business leaders, top ...



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The event showcased a new generation of proactive safety battery cells and systems, UPS 2.0, and Data Center Energy Integration: Source-Grid-Load-Storage Solution marking a key milestone in Desay's mission for high

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The company's Active Safety AI Cell has been designed to increase battery cycle life by up to 15%. Desay also unveiled its UPS 2.0, which provides emergency backup of up to 300 KVA for 10 minutes.



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