

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 ...

Tesla is finalizing its first North American LFP battery cell factory in Sparks, Nevada, marking a shift from Chinese imports. The plant will boost production, cut costs, qualify for U.S. tax ...

by Xinhua writer Li Hanlin BERLIN, July 27 (Xinhua) -- Nestled at the heart of Germany's industrial corridor, a Chinese-backed battery gigafactory offers a revealing glimpse into stronger Europe ...

Ultium Cells LLC will upgrade its Spring Hill, Tennessee manufacturing facility to produce lithium iron phosphate battery cells, expanding beyond its current production capabilities as part of the joint venture between ...

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 ...

According to tipster Digital Chat Station, OPPO's upcoming flagship, the Find X9 Pro, is shaping up to be a powerhouse. If the latest leak holds true, the device will sport a massive 7500mAh ...

With lithium-ion battery end-of-life expected to reach over 230 kilotonnes yearly by 2030--a significant rise from 2020 figures--Europe is preparing for a spike in battery trash.

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 ...

We've reached a strategic turning point in America's energy security, and advanced batteries are at the center of it. Fortune just published a compelling piece by Lyten CMO Keith Norman, ...

Funding: \$2.1M enee.io designs and develops battery monitoring systems that makes both users and suppliers of renewable power systems more profitable. Using the latest IoT technology and data analytics we improve ...

These five battery technologies could be poised to challenge lithium-ion in EVs. Let's touch upon their workings, advantages, and drawbacks to see if they could shape a sustainable future for ...



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The new generation of battery technology is central to China's success in building electric cars that are considerably cheaper than electric and gasoline-powered cars made in other countries.

On July 1, 2025, Volvo Group finalized the acquisition of NOVO Energy AB's Gothenburg battery cell lab and research team, integrating advanced chemistry and materials R& D to strengthen ...



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