

A 107,000-mile Volkswagen ID 3 tested by the ADAC, Germany's equivalent to the AA, has lost only eight miles of usable battery range while covering that distance. It found that the 77kWh ...

The FX strategy aims to introduce mass production models equipped with state-of-the-art luxury technology similar to the FF 91, targeting a broader market with middle-to-low price range ...

China's lithium-ion battery industry logged rapid growth in the first half of 2022 as the country stepped up efforts to achieve its carbon peak and carbon neutrality goals, and the ...

Maruti Suzuki will launch its first electric SUV, the e Vitara, in India on September 3. Expected to be its most premium model yet, the e Vitara offers up to 426 km of range, multiple charging ...

Electric & Hybrid Vehicle Technology International is firmly established as the world's leading international showcase for technology and innovation in electric, hybrid and fuel-cell vehicle development and manufacture.

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 ...

A worker operates equipment at a production line of Gotion High-tech Co, a Chinese company focusing on power battery development and production, in Hefei, Anhui province, in December 2022. RUAN ...

Chinese battery leader Contemporary Amperex Technology Co Ltd said on Tuesday that it will license its electric vehicle battery technologies to US automaker Ford Motor for the latter's battery factory in the state of Michigan in ...

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 ...

Exide Industries is strategically positioning itself for growth in energy storage by focusing on both lead-acid and lithium-ion batteries, with significant investments in innovation and sustainability.

Google partners with Energy Dome to scale CO2 battery technology, enabling 24/7 carbon-free electricity through long-duration energy storage As the world races to decarbonise, the ability to store and dispatch clean electricity at any ...

A growing vulnerability is occurring in one of America's most pressing critical minerals: graphite, the unsung workhorse of rechargeable batteries for electric vehicles, consumer electronics, ...



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