

CATL held a commanding lead in the EV battery market last year, accounting for over a third of global usage. The world's largest EV battery maker expects to announce another big partnership for ...

On July 4, CATL unveiled CATL TIANXING, its first EV battery brand for commercial applications, along with two products for light commercial vehicles, namely CATL TIANXING-L superfast charging edition and CATL TIANXING-L ...

The United States' Inflation Reduction Act is pushing U.S. automakers to move away from CATL batteries. In 2024, drivers purchasing new EVs cannot take advantage of the \$7,500 tax credit if the EV has batteries ...

Contemporary Amperex Technology Co., Limited (CATL) is a global leader in the development and manufacturing of lithium-ion batteries, with businesses covering R& D, manufacturing and sales in battery systems for ...

On March 17, 2025, CATL and NIO signed a strategic partnership in Ningde, Fujian. Together, the two parties will jointly build the world's largest battery swapping network and promote the standardization of industry ...

China's CATL unveiled its new Freevoy Super Hybrid Battery, calling it "the world's first" hybrid battery with over 400 km (250 mi) all-electric range. With 4C ultra-fast charging, the new...

The growing presence of CATL and other Chinese products in U.S. infrastructure is concerning, but it is inexcusable on U.S. military installations. On April 14, 2023, the U.S. Marine Corps held a ribbon cutting for its new BESS, ...

Contemporary Amperex (Shanghai) Intelligent Technology Co., Ltd. ("CATL Intelligent Tech" for short) is a world-leading new-energy technology company, committed to ...

Under pressure from Congress, Duke Energy in the US plans to stop using energy storage batteries produced by CATL at Camp Lejeune, a Marine Corps base in North Carolina, ...

CATL attaches great importance to the construction of integrity. CATL sets up the Code of Conduct Committee to oversee the specific implementation of the Code of Conduct. "Be afraid to corrupt, Cannot corrupt, ...

The world's largest electric vehicle (EV) battery producer, CATL, has unveiled two standardized battery models in a bid to streamline electric vehicle battery swapping. The ...

Duke decommissioned CATL batteries under Senate pressure. On March 23, 2023, Duke Energy announced it was expanding its battery storage capabilities in North Carolina and had begun commercial ...

CATL Battery 3.2V 314Ah Aluminum Lithium Iron Phosphate Prismatic Battery. The CATL 314Ah LiFePO4 battery cell is a high-capacity battery cell that is used for energy storage systems, it is a upgrade of CATL ...

In 2022, CATL introduced its third-generation CTP technology, known as the Qilin Battery, which delivers 13% more power than comparable batteries like Tesla's 4680 battery. The Qilin ...

Discover what makes CATL LFP battery cells unique, their benefits, and why they stand out in energy storage and EVs. HOME; C& I ESS. STAR T Outdoor Liquid Cooling Cabinet 1000~1725kW/ 1896~4073kWh. ...

The ground-breaking ceremony on the former Solarworld site near Erfurt took place in October 2019. Around three years later, in December 2022, CATL produced the first battery cells at the Arnstadt plant. The factory has ...

Cell to chassis (CTC) technology integrates the battery cell with the vehicle body, chassis, electric drive, thermal management as well as various high and low voltage control modules, extending driving range to over 1,000 km. It ...

Une équipe dédiée et des tests à grande échelle. Pour mener à bien ce projet ambitieux, CATL n'a pas lésiné sur les moyens. L'entreprise a constitué une équipe de 1 000 ...

On April 14, 2023, the U.S. Marine Corps held a ribbon cutting for its new BESS, featuring CATL batteries, at Camp Lejeune. Less than two weeks later, the 26th Marine ...

Called Tianxing B-series battery, the energy storage device is claimed to be a tailor-made solution for the electric bus industry. This latest offering is from CATL's commercial vehicle...

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