

A New Era in Energy Solutions: CATL's Groundbreaking Innovations On April 21, 2025, CATL made a significant impact in the electric vehicle (EV) battery industry with the introduction of ...

CATL unveiled three groundbreaking EV battery products at its inaugural Super Tech Day: The Freevoy Dual-Power Battery, Naxtra - the world's first mass-produced sodium ...

On April 21, 2025, CATL marked a major milestone at its first-ever Super Tech Day by unveiling three groundbreaking EV battery products: the Freevoy Dual-Power Battery, Naxtra--the ...

CATL has officially begun mass production of its "Natrium Nova" 24V start-stop integrated battery for heavy-duty trucks, marking the commercialization of the world's first large ...

Sodium Battery Technology: Explore the potential of sodium-ion batteries to revolutionize the heavy-duty trucking sector by offering cost-effective, safe, and efficient ...

CATL's Naxtra Sodium Battery Paving the Way for All-Climate Electric Mobility Introduction: The Evolution of Battery Technology The story of modern energy storage began in 1991, when ...

CATL releases its first sodium-ion battery product - a 24V heavy-duty truck starter-cranking integrated battery - solving cold-weather starting issues, reducing vehicle ...

At its inaugural Super Tech Day, CATL has redefined the future of energy storage with three revolutionary battery technologies: the Freevoy Dual-Power Battery, the Naxtra Sodium-Ion ...

Odm+energy storage battery+heavy truck starting battery+sodium-ion batteries is perfect from beginning to end. Wholesale China heavy truck starting battery, heavy truck energy storage ...

The second unit, Naxtra 24V Heavy-Duty Truck Integrated Start-Stop Battery, delivers unparalleled durability. Featuring an eight-year service life, it reduces lifecycle costs by ...

2. The Freevoy Dual-Power Battery 3. The second-generation Shenxing Superfast Charging Battery, as well as an integrated 24V start/stop Naxtra battery for heavy ...

From CATL's "dual-core" EV batteries to Peak Energy's grid storage systems in the U.S., sodium-ion tech is proving cheaper, safer, and more sustainable.

With sodium's inherent safety and abundant reserves, it efficiently reduces dependence on lithium resources

and strengthens the foundation of new energy technologies. ...

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