

Beijing's export control on some high-end lithium-ion batteries, cathodes and graphite anode material as well as technological know-how will require exporters to seek permits and set to ...

Since 2010, lithium ore production in the country has surged nearly tenfold, accompanied by significant expansions in the production of essential raw materials such as cathode materials and...

1 China has a goal to install 180 gigawatts of battery energy storage systems by the end of 2027, with a direct project investment of \$35.2 billion.

China tightens export controls on lithium batteries and graphite materials, reshaping the global EV and energy storage supply chain.

Talk about a step-change: In July, Beijing introduced export licensing requirements for certain cathode-production technologies -- a narrowly targeted move to protect China's edge in ...

In this article, we consider trade of three key minerals needed for batteries--graphite, lithium, and cobalt--among China and key global regions.

It also marked the country's first foray into creating a lithium-ion battery industry for electric vehicles (EVs), laying the groundwork for China's ascension to world leader of this...

China's dominance in LFP-production exceeds 98 %. NMC-based LIBs promise less supply vulnerabilities, greater growth, and sovereignty. Battery production for electric vehicles (EVs) ...

BEIJING, June 14 -- China's lithium-ion battery industry has experienced substantial growth in the first four months of 2025, according to recent statistics released by the Ministry of Industry and ...

China's Ministry of Commerce and the General Administration of Customs announced on October 9, 2025 that a new set of export controls will cover select lithium-ion batteries, cathode and ...

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