

What is China's battery supply chain?

Beijing leads the battery supply chain, controlling nearly 85% of global battery cell production capacity. China's proposed technology export restrictions came a month after authorities announced a ban on several materials with high-tech and military applications, a tit-for-tat move after the U.S. government escalated technology curbs on Beijing.

Will China tighten export restrictions on battery technology?

(Tribune News Service) -- China plans to tighten export restrictions on certain technology used to make battery components and the processing of two crucial metals amid rising trade tensions globally.

What are China's new export restrictions on lithium & gallium batteries?

The Chinese Ministry of Commerce has proposed further export restrictions on some technologies used to manufacture battery components and process the metals lithium and gallium. The corresponding document was published on Thursday, 2 January, Reuters reports. The proposals are open for public comment until 1 February.

Will China add battery cathode technology to controlled exports?

China also wants to add battery cathode technology to its list of controlled exports, according to a notice published Thursday by the Commerce Ministry soliciting public comment, on top of the proposed restrictions on technology related to producing lithium and gallium.

Will China retain 70 percent of global lithium processing into battery-grade material?

Reuters quotes Adam Webb, head of battery raw materials at consultancy Benchmark Mineral Intelligence, as saying that the proposals would help China retain its 70 per cent share of global lithium processing into battery-grade material.

Will battery cathode material preparation technology be included in China's catalog?

Beijing proposes including battery cathode material preparation technology to its catalog of applications that are subject to export bans or restrictions, according to a notice seeking public opinion released by the Ministry of Commerce on Thursday.

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Employees work at Doctors Energy's battery production line in Tianjin.[Photo/China Daily] Chinese solid-state battery technology company Doctors (Tianjin) Energy Technology Inc plans to start all ...

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The latest measure on battery materials is part of efforts to "strengthen the management of technology imports and exports", China's official Xinhua News Agency said. The public can give ...

Jun explained that given the existence of 100,000 gas stations in China now and assuming a one-third market share for battery swapping, 30,000 battery swap stations will be needed in the EV era. CATL envisages that the 30,000 battery swap stations will combine energy storage, charging and swapping, and support B2G (battery-to-grid), serving as 30,000 ...

China's EV battery and vehicle manufacturers have formed an alliance to advance the commercialization of solid-state batteries. By 2030, the Chinese government's strategic initiative hopes to revolutionize the EV market with a primary focus on ...

This latest proposal to restrict the export of technologies related to batteries and minerals is seen as a reciprocal response to U.S. restrictions on Chinese technology and an important step towards safeguarding China's economic and technological security. China News Electric Cars Lithium Phosphate

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