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Title: Ranking of overseas shipments of energy storage systems

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In the first three quarters of 2024, global utility-scale energy storage cell shipments reached 180 GWh, up 49.4% YoY. The top five manufacturers, CATL, EVE Energy, Hithium, CALB, ...

The rankings are based on shipment data from InfoLink's Energy Storage Supply Chain Database. In Q1 2025, China's market showed steady growth, the U.S. market saw front-loaded shipments, and ...

InfoLink Consulting has released its 1Q25 global energy storage system (ESS) shipment ranking, based on its energy storage supply chain database.

The top three manufacturers in energy storage cell shipments non-China markets were CATL, BYD, and CALB. At present, most non-China cell shipments from Chinese-funded manufacturers are achieved ...

TOP10 on the exchange side: Chinese and American enterprises open on June Fourth. On the AC side, the top 10 global energy storage system integrators are Tesla, Sungrow (SZ: ...

In 2024, frequent policy shifts and record-breaking tenders have made expanding overseas a top priority for manufacturers. According to InfoLink's statistics, non-China markets" ...

In Q1 2025, CATL maintained its dominant position in global energy storage cell shipments, driven by strong partnerships and large-scale ESS deployments. However, the ...

Non-China shipments exceed half; Chinese players dominate, Korean players stabilize In 2025, energy storage cell shipments to non-China markets totaled 299.79 GWh, accounting for ...

Chinese energy storage battery companies performed exceptionally well, achieving record-breaking global shipments. CATL maintained its leading position for consecutive years, while ...

Ranking of overseas shipments of energy storage systems

The second quarter of 2023 was the first quarter on record in which global residential energy storage shipments have declined year on year, down by 2%, according to S& P Global ...

InfoLink's latest ranking, drawn from its energy-storage supply-chain database, shows global ESS shipments reached 286.35 GWh in 1Q-3Q 2025, with volumes exceeding 100 GWh in a ...

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