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What is hj-g0-6250l energy storage container system?

HJ-G0-6250L 6.25MWh Energy Storage Container System, with the advantages of large capacity, high security and long service life, is suitable for a variety of application scenarios, providing a reliable guarantee for energy storage and management. Note: Specifications are subject to change without prior notice for product improvement. Data Sheet

Should energy storage power plants maintain battery capacity over the first 5 years?

While maintaining capacity over the first five years of use marks a significant leap forward in battery lifespan extension, ensuring zero degradation of power is equally crucial for energy storage power plants seeking to align with the demands of emerging electric power systems.

How does CATL ensure safety in energy storage?

In pursuit of ultimate safety in energy storage, CATL has established an end-to-end quality management system encompassing technology development, proof testing, operation monitoring, and safety failure analysis. Tailored safety goals are set for different scenarios, with corresponding safety technologies developed to meet these objectives.

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