

Kongres Container

Mass production of energy storage equipment



Overview

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On December 10th, Eve Energy's 60GWh Super Energy Storage Plant Phase I & Mr. Big has been put into production. This factory is the largest single energy storage factory in the industry while Mr. Big is the first mass-produced 600Ah+ large battery cell. Innovative Technologies Support the First.

On August 4, 2025, Jinko ESS, a global leading energy storage enterprise, and EVE Energy, a lithium battery industry leader, jointly announced that their joint factory specializing in energy storage batteries has officially entered the mass production stage. The factory completed full-link.

Tier-1 battery manufacturer EVE Energy will be the first to mass-produce lithium iron phosphate (LFP) battery cells with more than 600Ah capacity for stationary applications. The cells are part of EVE Energy's Mr Flagship series of products and solutions for battery energy storage system (BESS).

By exploring energy storage options for a variety of applications, NREL's advanced manufacturing analysis is helping support the expansion of domestic energy storage manufacturing capabilities. NREL's energy storage research improves manufacturing processes of lithium-ion batteries, such as this.

Accelerate innovation to manufacture novel energy storage technologies in support of economy-wide decarbonization. Who benefits from the manufacturing innovation?

We are building innovation ecosystem! Domestic suppliers – AMMTO strengthens domestic material supply chains and improves manufacturing.

Recently, Jinko ESS, a global leader in energy storage, and EVE Energy, a top-tier lithium battery manufacturer, jointly announced that their co-established energy storage-dedicated battery cell factory has officially entered mass production. The factory completed full-chain equipment commissioning.

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