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Title: Energy storage container patent

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The energy storage container according to the present application includes a frame and multiple battery racks. The frame comprises multiple corner posts that extend in the direction of...

With the increasing demand for the electrical capacity of an energy storage container, the number of battery packs and auxiliary components included in the energy ...

(57) This application relates to the field of energy storage device manufacturing technologies, and in particular, to an energy storage container. The energy storage container ...

[0020] The container main body C defines an internal space finished by an upper plate, a lower plate, and one or more sidewalls, and serves to store a battery for an energy storage device or ...

The container and other components can be assembled into an energy storage platform. For example, the container can substantially enclose a plurality of battery strings within the platform.

An energy-storage container (100), relating to the technical field of energy-storage device, includes an outer frame (10), a support-beam assembly (20), multiple inner frames ...

Provided in the present application is an energy storage container, comprising a container body (1), energy storage assemblies (2) and dehumidification assemblies (3), wherein the...

[0002] The present invention relates to a ventilating container for example particularly, but not exclusively, a ventilating container for containing one or more energy ...

The present application provides an energy storage container, and a method and an apparatus for producing an energy storage container, which could balance heat preservation and safety of ...

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