

# Energy storage container transshipment patent

A container energy storage system is provided in this disclosure. The system includes a container and a plurality of functional assemblies. The container includes a container frame and a bottom ...

Provided is an energy storage container. The energy storage container comprises a container body (1); in three directions, i.e., a first direction, a second direction, and an up-down direction, ...

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In this paper, we introduce a storage allocation strategy for a transshipment container hub using a new automated container terminal called the hybrid GRID system.

An energy storage container. The energy storage container comprises a container body (1) and at least two batteries (2); the container body (1) comprises a frame (11) and a shielding plate (12); ...

An energy storage apparatus (10) and a container (20) therefor. The container (20) comprises a box body (21) and battery cells (30). The battery cells (30) are accommodated in the box body ...

This page includes the patent name, patent number, legal status, invention/applicant, technical efficacy and accompanying drawings of Transshipment-related invention patents and utility ...

This article introduces the structural design and system composition of energy storage containers, focusing on its application advantages in the energy field. As a flexible and mobile energy ...

The invention discloses a rake type container unloading and transferring device, relates to the technical field of container unloading and transferring, and particularly relates to a rake type ...

The known transshipment centres, such as container terminals in harbours, all have only a small specific storage density, yet do not permit advantageous, free and constant access to each of ...

The present invention relates to a container transshipment system having at least one automatic area. In the automatic area, a ground traveling rubber tire type unmanned container transport ...

A Containerized Energy-Storage System, or CESS, is an innovative energy storage solution packaged within a modular, transportable container. It serves as a ...

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An energy storage container. The energy storage container comprises: a box frame configured in a frame structure; a plurality of partition plates connected to the box frame, the plurality of ...

The embodiment of the application relates to the field of energy storage systems and discloses an energy storage container. The energy storage container includes: the device comprises a box ...

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 ...

The energy storage container of claim 1, wherein the chimney is defined by first and second parallel walls of the energy storage container, the second wall being an inner one of the first ...

The utility model provides a container type energy storage system which comprises a box body, an electrical bin, a battery bin and a liquid cooling unit bin, wherein the liquid cooling unit bin is ...

The container is integrated with a commercially licensed or third party supplied internal covert electronic sensor package consisting of a possible combination of an internally mounted, geo ...

The invention relates to the technical field of container systems, specifically an energy storage container system, which includes a container body. A number of battery packs are arranged in ...

The common energy storage container consists of a battery compartment, a power conversion compartment, a control and monitoring compartment and a fire compartment, wherein the ...

Procedure to place, extract or reposition containers (1) in warehouses with high-rise racks or block warehouses (3, 15) of a sea or river port within a container transshipment facility (2, 102) that ...

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