

Patent for a liquid-cooled energy storage cabinet



CN118694013A

The invention realizes liquid-electricity isolation, improves the liquid leakage prevention effect, and can safely discharge or recycle the liquid leakage.



Cabinet Energy Storage System , VREMT

Standardized and scalable design for long-lasting, intelligent energy storage. Compact footprint with high single-cell energy density. Single cabinet footprint reduced by over 20%, with multi-unit scalability for ...

Immersed liquid-cooled battery energy storage system

The invention discloses an immersed liquid-cooled battery energy storage system and a working method thereof, wherein the immersed liquid-cooled battery energy storage system



ENERGY STORAGE CABINET AND METHOD FOR

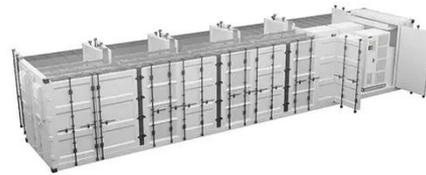
The present application relates to the field of energy storage, and in particular to an energy storage cabinet and a

method for controlling a temperature of a battery.



Ice Battery Vessel and Cold Energy Storage

According to some embodiments, a floating cold thermal energy storage vessel comprises an ice battery. The ice battery comprises a storage tank configured to store thermal ...



WO/2024/234688 IMMERSION LIQUID-COOLING ENERGY ...

The immersion liquid-cooling energy storage system provided in the present application can improve the temperature uniformity of a battery.

Liquid cooling energy storage cabinet

In order to solve the technical problems, the technical scheme provided by the invention is as follows: the utility model provides a liquid cooling energy storage

cabinet, includes the



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