

ABSTRACT

An energy storage integration device is provided, including an integrated cabin and an energy storage integrated cabinet. The integrated cabin includes an electrical compartment. The energy storage integrated cabinet is located within the electrical compartment and includes a cabinet body. The cabinet body includes a first chamber, a second chamber, and a third chamber spaced apart in a first direction. The energy storage integrated cabinet is equipped with an AC and control assembly, a DC distribution assembly, and a cable assembly. The AC and control assembly is located in the first chamber.

(Fig. 1)