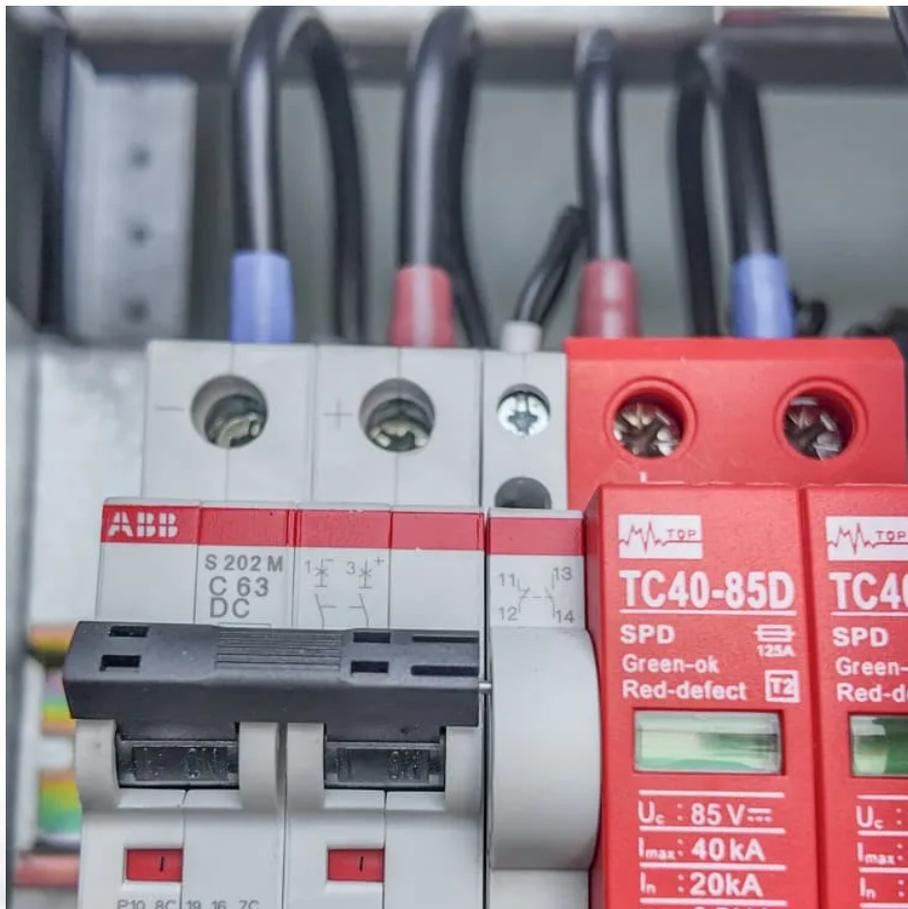


Kongres Container

How to start the power supply of the first-level energy storage cabinet



Overview

All instructions specific to the first expansion cabinet are documented below, with battery modules numbered 5 to 8 inclusively. Startup and operation, section 8, remains unchanged.

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The information in Sections 2 Overview and 7 Technical Data is intended for the owner and operator of the inverter and does not require any special training or qualifications. The information in Sections 3 Shipping and Delivery, 4 Mechanical Installation, 5 Electrical Connection, and 6.

To activate the backup energy storage cabinet during a power outage, follow these steps: 1. Locate the backup energy storage cabinet, 2. Ensure the cabinet is charged, 3. Power down non-essential devices, 4. Flip the power switch to the ON position, 5. Connect essential devices to the outlets, 6.

e cabinet (the "liquid-cooled cabinet"). Please read this Manual carefully for the safety information and the functions and features of the liquid-cooled cabinet. It indicates Device damage, loss of data, reduced Device performance, or other u

Before installing and commissioning the running symbols. Readers need to have a certain electrical theory, electrical wiring and professional mechanical knowledge. Please read this manual carefully relevant personnel. The contents, pictures, signs, symbols and so on used in this manual are all.

You've just unboxed your shiny new energy storage cabinet, and suddenly realize it's about as easy to assemble as IKEA furniture without the pictograms. This guide is your lifesaver if you're: With the global energy storage market projected to hit \$546 billion by 2035 according to BloombergNEF.

How to start the first-level energy storage cabinet Within the IP54 protected

cabinet consists of built-in energy storage batteries, PCS inverter, BMS, air-conditioning units, and double layer fire protection system. It is perfect for any industrial or . A successful paint job lies in diligent.

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