

Syria pack processing battery





Overview

What is a battery pack?

The individual cells are connected in series or parallel in a module. Several modules and other electrical, mechanical and thermal components are assembled into a pack. battery packs play a key role in the energy supply of the future, and reduce dependence on fossil fuels.

What are the challenges in the production of battery storage systems?

The challenge in the production of battery storage systems lies in the growing global demand for e-mobility. The high demand for precision and flexibility as well as future-oriented storage media require automated, scalable, and efficient production solutions.

What is a battery pack?

battery packs play a key role in the energy supply of the future, and reduce dependence on fossil fuels. without any remaining gaps. of adhesive films. In addition, pads or gap filler can be inserted between the cells. changes. contacted, and inserted into the module housing. are fixed in the module housing via cell holders.

What is the production capacity of a cell pack?

Capacity of the pack: 150 Ah; pack voltage: 400 V; production capacity: 4 GWh/a ● Joining of cells by liquid or solid adhesives. The adhesive is applied to the cell surface by means of a fully automatic dispensing system or adhesive film. provide elastomeric properties after curing. ● Depending on the adhesive, solvent vapor extraction is required.



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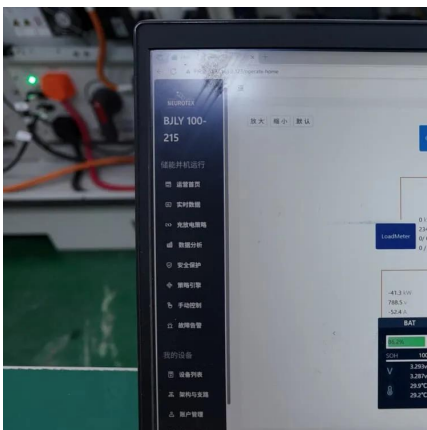


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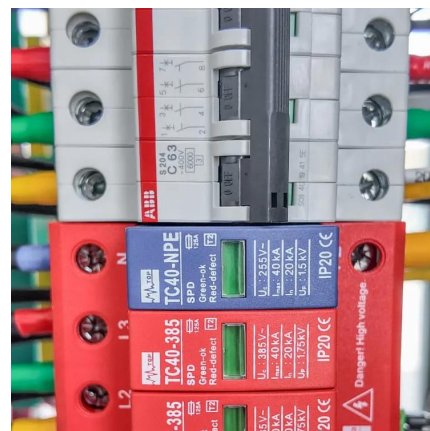


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