

What is AEG high voltage battery?

AEG unveiled a new high-voltage battery for residential and commercial applications at the Solar Solutions trade show this week in Amsterdam. "The AEG High Voltage Battery is suitable for systems with a maximum system voltage of 1500 Vdc," a company spokesperson from Solar Solutions Group, manufacturer of AEG solar products, told pv magazine.

What is the installation manual for AEG high voltage batteries?

This installation manual is intended for dealers and installers involved in the planning, installation and commissioning of photovoltaic systems deploying AEG high voltage batteries. These instructions provide you with valuable information to ensure that your battery runs smoothly over its whole lifecycle.

How do I connect the AEG high voltage battery to the inverter?

Turn on the breaker placed on the right side of the AEG high voltage battery. Please refer to the below figure for details. Item. CAN1 is connected to inverter for communication. The AEG high voltage battery can only operate after receiving the inverter's communication instructions.

How to pack AEG high voltage battery?

Below is a sketch of the packing box of the AEG high voltage battery. Step 1: Open the packing box, take out the wall bracket and remove the EPE plate . Item. Step 2: Pull out the battery pack and stand it upright. Check if the battery pack is damaged. Step 3: All the other items are contained in a box in one corner of the carton.

Where can I contact AEG Solar Solutions BV?

CONTACT Solar Solutions BV Finlandlaan 12391PV Hazerswoude-Dorp, The Netherlands Mail: service@aeg-industrialsolar.de AEG is a registered trademark used under license from AB Electrolux (publ).

Are AEG high voltage batteries safe?

All AEG high voltage batteries are tested according to international safety regulations. AEG high voltage batteries should be installed, maintained, connected and operated by qualified technicians in compliance with all local and national applicable standards, codes and regulations issued by the relevant power suppliers, companies and authorities.

Contact us for free full report

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