

SolarTech Power Solutions

Battery cells suitable for outdoor power supply



Overview

What is a great power pouch cell?

Great Power pouch cells are optimized for light weight and compact volume, and are widely used in residential storage. The excellent adaptability and scalability of the battery ensure high safety and stability LiqPack AirPack.

What is great power's sodium-ion battery technology?

Great Power's groundbreaking research in sodium-ion battery technology initiated in 2019. In 2021, the company strategically outlined and advanced sodium-ion battery technology, securing approvals for multiple patents in layered oxide and poly-anion technical systems.

Are ESS batteries UL certified?

All ESS batteries are certified by UL, RoHs, CE, and QCT-743-2006. quality management. Great Power's stationary ESS batteries, famous for quality, have been recognized by clients from 50+ countries since its first generation launched in 2011.

What makes ESS batteries successful?

Success comes from strict quality management and unwavering attention to detail. All manufacturing facilities have certification of ISO9001, ISO14001, IATF16949, GJB9001B and ISO45001:2018, guaranteeing a strict system that adds customer value. All ESS batteries are certified by UL, RoHs, CE, and QCT-743-2006. quality management.

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