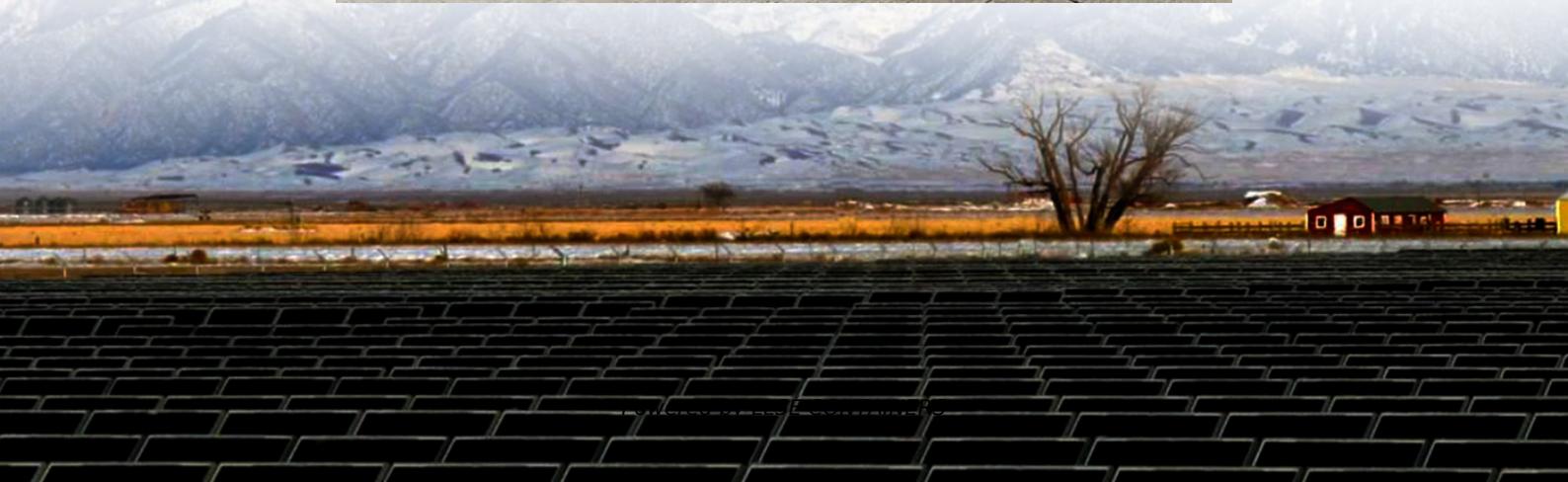




LLSE CONTAINERS

Battery tester for solar container communication station





Overview

What testing systems are available in our battery labs?

Our Battery Labs have shock and vibration testing systems with a maximum force vector of 120 kN, mounting surfaces of 1.20 x 1.20 m and a maximum load of up to 1,000 kg. Shaker tests are also possible under thermal and climatic superposition with simultaneous loading/unloading.

What is a preconfigured battery test bench?

A preconfigured battery test bench enables efficient, precise and user-friendly battery testing, which can be beneficial in research and development as well as industrial production. The P280-200 battery test system is a stand-alone system that can be used in both the development and production of battery modules and systems.

What is a p1000-500 battery test system?

The P1000-500 battery test system is a scalable high-performance test system consisting of a central power unit with power supplies and electronic loads and up to four mobile test stations. The test stations contain the necessary measurement technology and the PC terminal with touch screen for operating the test bench.

What tests are conducted at the Offenbach battery test facility?

Below are some of the most sought-after tests conducted at our Offenbach battery test facility. The UN 38.3 transport test is a globally mandated safety standard for the transport of lithium batteries and lithium cells.



Battery tester for solar container communication station



LITHIUM BATTERY SOLAR CONTAINER PRINCIPLE FOR ...

A Site Battery Storage Cabinet is a modular energy backup unit specifically designed for telecom base stations. It houses lithium-ion batteries (typically LFP), BMS, EMS, and optional thermal ...



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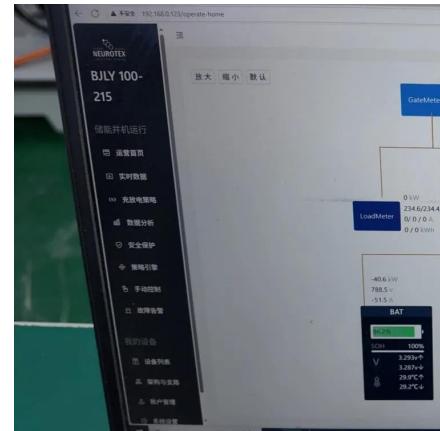
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