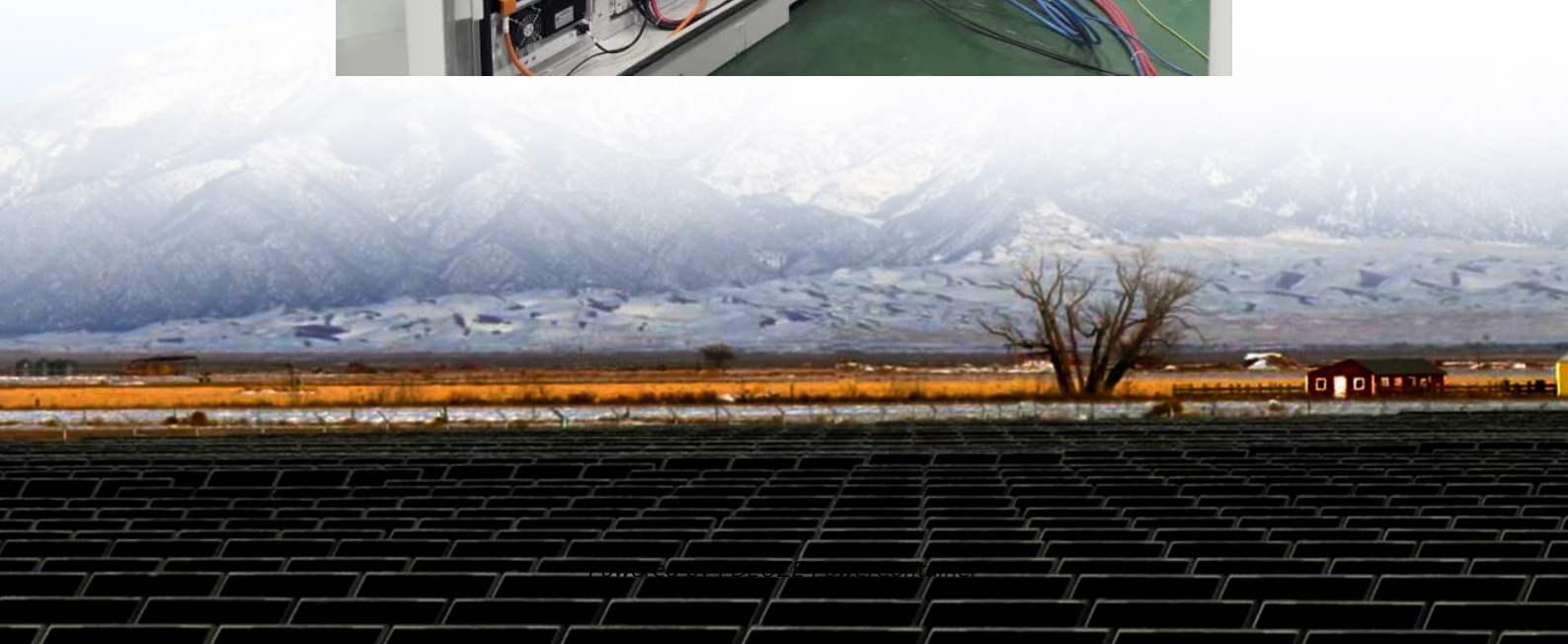


PDEOZE PowerContainer

Lithuania BMS battery swap cabinet



Overview

Does I-BMS support battery “hot swap”?

Battery charging is time consuming and depending on use-case, may come with various issues, such as unwanted downtime in industrial applications or difficulty in charging on the road for EVs. The i-BMS has the capability to completely eliminate these issues by supporting battery “Hot Swap” functionality.

What is a battery swap station?

Designed for fleet management, shared mobility services, and personal use, battery swap stations are a sustainable alternative to traditional charging methods. With a focus on smart technology, these stations offer automated, eco-friendly, and scalable solutions that support the growing demand for green transportation.

What shunts are available for I-BMS products?

Tailor-made cell monitoring, temperature, I/O, and communication wire harnesses can be supplied for all i-BMS products. For all i-BMS products, a range of standard, compact, and high precision shunts are offered. The shunts can be selected to fit almost any application-specific currents.

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EMUS BMS offers a highly modular and flexible battery management system, suitable for various applications and capable of meeting diverse voltage and current requirements. With over a ...

Intelligent and highly flexible lithium battery management systems that are applicable almost anywhere, starting from small, mass produced electric vehicles, ending with large projects, ...

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The battery operation data and the operation information of the battery swapping cabinet are uploaded to the cloud for management through the IOT module of the battery swapping ...

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