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With scalable lithium battery storage that ranges up to 400 kWh per system--and the capability to implement projects in the MWh area--this system ensures a reliable, long-lasting power supply for diverse operational needs.

All BOS systems have identical connection points for solar photovoltaic (Solar PV) panels and AC loads. It takes hardly a few hours to set up the BOS system one for hybrid solar power, which makes them suitable for large scale installation and fast and easy maintenance. Thanks to its modular design, components can be adapted to any requirements.

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Die BOS Balance of Storage Systems AG ist ein Start-Up Unternehmen mit Hauptsitz in Ulm/Illerkirchberg. Mit unseren innovativen Speicherlösungen ermöglichen wir unseren Kunden abseits von Stromnetzen die wirtschaftliche Nutzung und Speicherung von regenerativer Energie.

Das intelligente Batteriesystem BOS LE300 ist eine vollständig skalierbare Lithium-Erweiterungslösung zur Kapazitätserweiterung von Bleibatterien. Das intelligente Batteriemanagementsystem ermöglicht eine einfache Plug & Play-Installation und verlängert die Lebensdauer beider Batterien auf bis zu 10 Jahre.

Die BOS Balance of Storage Systems AG ist ein aufstrebendes Unternehmen aus Deutschland. 2014 gegründet hat sich die BOS AG zum Ziel gesetzt, führender Anbieter für Off-Grid Produkte und Dienstleistungen zu werden mit Fokus auf Lithium und Blei (Li-Pb) Hybrid Speichertechnologien für Photovoltaiksysteme und intelligenter Lastensteuerung.. Die ELNA ...

The BOS LE300 smart battery system is a fully scalable lithium extension solution to add capacity to lead-acid batteries. Its intelligent battery management system allows an easy Plug & Play ...

BOS AG is a German Energy Storage Systems (ESS) manufacturer & expert in the off-grid sector & provides Lithium batteries as a lead extension. Skip to content. Products. Products. LE300; BOS battery S; BOS system one; BOS system pro;

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