

Jena Flow Batteries GmbH specializes in industrial energy storage solutions, primarily using metal-free redox-flow battery technology. These systems enable resource-efficient and sustainable electricity ...

We are Jena Flow Batteries. In a world driven by renewable energy, we are leading the way in metal-free, stationary energy storage. With storage solutions that are as sustainable as the energy they store.

Jena Flow Batteries GmbH is a Germany-based company specializing in the development and production of scalable redox flow battery systems for industrial energy storage applications.

They spoke about how flow batteries are key to unlocking the vast energy storage needed for tomorrow's electric ecosystem. Some highlights included Anthony's outlook on how flow batteries ...

Jena Flow Batteries develops and manufactures metal-free redox flow battery systems for stationary energy storage. The company focuses on organic electrolyte chemistry that enables large-scale ...

Modular metal-free redox flow battery systems with organic water-based electrolytes, scalable from 250 kW/1 MWh to several hundred MWh, offering customizable power and energy separation, 20-year ...

Provider of redox flow batteries. It is a leading company in the development and sales of metal-free flow batteries, offering innovative solutions for sustainable energy storage.

Jena Flow Batteries is your partner for industrial energy storage solutions. Our resource-efficient, metal-free flow batteries enable safe and sustainable energy storage, advancing Europe's energy transition.

JenaBatteries GmbH (Jena/Th&#252;ringen) provides solutions for scalable, sustainable and safe energy storage (batteries) by a new battery concept: polymer-based redox-flow batteries.

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