

Energy storage companies berlin

The German Energy Storage Association represents the interests of companies which have the common goal of development and marketing as well as the operation of energy storage in electricity, heat, and mobility.

This article showcases our top picks for the best battery companies based in Germany. These startups and companies are taking a variety of approaches to innovating the Battery industry, but are all exceptional companies well worth a follow.

Tesvolt: Specialized in commercial battery storage systems, producing advanced prismatic lithium cells in Europe's first Gigafactory in Wittenberg. Their systems integrate with diverse energy sources, from solar to biogas, both on-grid and off-grid.

Sonnen: A pioneer for intelligent lithium-based energy storage. They focus on enabling global energy independence through renewable energy solutions. They innovate with intelligent electricity storage, virtual power plants, and digital services.

TWAICE: A leading battery analytics software provider, offers solutions that enhance battery performance, safety, and longevity. By merging in-depth battery expertise with AI on their analytics platform, they deliver valuable insights across battery lifecycles.

Accure: They provide solutions to enhance the safety, reliability, and longevity of battery systems using cloud computing. Additionally, they offer insights into battery performance, portfolio management, and warranties for clients worldwide, currently overseeing more than 2GWh of battery systems.

VoltStorage: They develop and manufacture 'Next Generation Batteries' - sustainable, cost-effective battery storage solutions designed to ensure round-the-clock availability of renewable energy. They focus on stationary flow batteries, and their multi-technology approach seeks to shape the future of energy storage.

Circunomics: They employ predictive analytics and operate a B2B marketplace to promote a circular approach in the e-mobility sector, OEMs, 2nd-life applications, and recycling. They assist in navigating the intricacies of lifecycle planning.

Volterion: Volterion manufactures innovative redox-flow batteries and smart stacks for commercial bulk energy storage. Dedicated to aiding the energy transition, their recyclable, safe, and non-flammable products boast long lifespans and minimal environmental impact.

Kumpan Electric: Kumpan Electric, established in 2010 by three brothers in Germany, is an acclaimed



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international manufacturer of electric scooters. Their mission is to provide an eco-friendly, emission-free transportation alternative at a reasonable cost, eliminating parking hassles.

Betteries: Based in Berlin, betteries is a profit-for-impact startup dedicated to upcycling electric vehicle batteries into connected, sustainable power systems, epitomizing the circular economy ethos. More than just a battery, their system ranges from 3 kWh to 12 kWh, boasts quick charging, and delivers both DC and AC power.

Voltfang: This company repurposes electric vehicle batteries after their initial use, transforming them into storage systems that sustainably store renewable energies. These rejuvenated batteries eliminate the need for fresh resources and are also cost-effective.

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