

Exide Technologies showcased comprehensive Energy Storage Solutions portfolio at ees Europe 2025

Gennevilliers, France – 20/05/2025 – www.exidegroup.com Exide Technologies, a global leader in battery storage solutions, showcased its latest advancements at ees Europe 2025 in Munich, Germany. With over 100 MWh of installed lithium-ion storage projects, Exide continues to drive innovation and sustainability in the energy sector.

At the event, Exide Technologies presented the Solition Mega series and Solition Powerbooster Mobile, its latest launched product delivering flexible and sustainable energy 'on-the-go'.

Advanced Energy Storage Solutions with Modular Designs

The Solition Mega series offers advanced energy storage solutions with modular designs ranging from 552 kWh up to 3440 kWh storage capacity. Each product in the series, including the air-cooled Mega Zerofive, Mega One, and the liquid cooled Mega Three, features integrated safety standards, designed for flexibility, fast installation, and cost efficiency, ensuring reliable and extended functional life. All Solition Mega energy storage systems are equipped with aerosol fire extinguishers for optimal safety.

Meanwhile, Solition Powerbooster Mobile is based on lithium iron phosphate technology and is an addition to the state-of-the-art Solition Powerbooster series. With either a single 180kW or two 90 kW EV fast chargers and multiple CEE AC outputs, this unit can be used for many applications: From construction sites to rock concerts and emergency rescue, the Solition Powerbooster Mobile offers a flexible and reliable energy supply – wherever users need it!

With a legacy of over 135 years, Exide Technologies integrates renewable energy seamlessly into advanced battery storage solutions. Its modular Solition Mega series supports grid stabilization, backup power, and seamless renewable integration, driving the transition toward a net-zero world.

"In light of the blackout in Spain, Portugal, and parts of France, the relevance of large-scale energy storage systems has never been clearer. Energy security and grid stabilization are critical. Stabilization through energy storage systems reduces the risk of power outages and contributes to a more resilient grid. As a trusted industry leader, Exide Technologies combines a legacy of reliability with pioneering expertise in energy storage systems. Our commitment to excellence propels us to unparalleled heights in the rapidly growing energy storage landscape," said Michael Geiger, Senior Vice President of Energy Solutions at Exide Technologies.

For more information on the energy storage solutions Exide Technologies offers, please visit: [Energy Storage Solutions | Exide](#)

Press Release

About Exide Technologies

Exide Technologies (www.exidegroup.com) is a leading provider of innovative and sustainable battery storage solutions for automotive and industrial applications. With more than 135 years of experience, Exide has developed and globally marketed innovative batteries and systems, contributing to the energy transition, and driving a cleaner future. Exide's comprehensive range of lead-acid and lithium-ion solutions serves various applications, including 12V batteries for combustion and electric vehicles, traction batteries for material handling and robotics, stationary batteries for uninterruptible power supply, telecommunication, utility in-front-of and behind-the-meter energy storage and propulsion batteries for submarines and more. Exide Technologies' culture and strategy are centered around recycling, sustainability, and environmental responsibility, reflecting the commitment to being a responsible corporate citizen.

The company has 11 manufacturing and 3 recycling facilities across Europe, ensuring resilience and a low CO₂ footprint with a local supply chain. Exide Technologies is committed to superior engineering and manufacturing. With a team of 5,000 employees, the company provides €1.6bn of energy storage solutions and services to customers worldwide, every year.

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