

## **Exide Technologies to showcase its Motion and BE-Power smart fleet electrification & energy management solutions at LogiMAT 2026**

- **Leading battery technology & expertise in advanced lead and lithium-ion solutions, enabling optimized fleet performance and reduced total cost of ownership (TCO)**
- **Solition Material Handling battery for smart and safe vehicle electrification**
- **Bespoke lithium-ion battery systems for AGV/AMR with modular Battery Management System (BMS)**
- **Advanced battery energy storage systems and energy consultancy services**
- **Coordinated Exide Technologies and BE-Power presence showcasing the full Motion portfolio and BE-Power specialties**

**Gennevilliers (FR) – Exide Technologies ([www.exidegroup.com](http://www.exidegroup.com))**, a leading provider of innovative and sustainable battery storage solutions for automotive and industrial applications, will present its comprehensive portfolio at LogiMAT 2026 in Stuttgart (Hall 10, Stand n° 10A45). Building on the successful integration of BE Power GmbH in 2024, Exide Technologies continues to strengthen its position as a comprehensive supplier of battery technology, custom lithium-ion systems, and energy management solutions, delivering added value to the material handling and intralogistics sector.

### **Advanced energy solutions tailored for forklifts, AGVs and AMRs**

Exide Technologies remains at the forefront of smart electrification, providing advanced solutions for material handling fleets and Automated Guided Vehicles (AGVs)/ Autonomous Mobile Robots (AMR). At LogiMAT 2026, the company will showcase its broad portfolio of technology-agnostic batteries and proprietary lithium-ion expertise for

- Material handling fleets
- Automated Guided Vehicles (AGVs)
- Autonomous Mobile Robots (AMRs)

Customers will be able to experience the full spectrum of solutions, from standardized fleet batteries to fully customized high-performance lithium-ion packs engineered for robotics and automation.

### **Setting new standards in smart fleet electrification**

**The Solition Material Handling** battery system from Exide Technologies enhances reliability and safety while having a positive effect on the total cost of ownership (TCO). Designed for high-demand industrial applications, the system offers high cycle life, high energy density, fast and frequent opportunity charging, 24/7 applications, multi-shift operation, zero gas emissions, and remote access for simple asset management. This advanced lithium iron phosphate (LFP) battery improves energy efficiency and sustainability while reducing the total cost of ownership (TCO) of material handling fleets.

# Press Release

## **Advanced battery management for custom AGVs/AMR applications**

Committed to offering customers the ability to adapt the performance of their bespoke lithium-ion batteries for AGVs/AMRs to changing requirements, thus avoiding the need for a complete replacement, the latest scalability feature of the **proprietary BMS** (Rev. 05) automatically performs this task in a simple “plug & play” mode, omitting the need for manual intervention. In addition, the self-diagnostic function reliably determines the health status of a lithium-ion battery, even during operation, and thus enables preventive maintenance and improved battery performance and service life.

## **Driving renewable energy integration for intralogistics**

With a legacy of over 135 years, Exide Technologies seamlessly integrates renewable energy with its advanced battery energy storage solutions, Solition Mega and Solition Powerbooster, toward a net-zero future. Whether it is peak-shaving, increasing the self-consumption from PV-panels, or reducing the overall energy costs of material handling operations – Exide Technologies offers the complete line-up of added-value products and services, including a dedicated local energy consultation service, supporting companies in shaping long-term, sustainable energy strategies.

Join us at LogiMAT 2026 in Stuttgart from March 24 to 26 at **Stand 10 A45 in Hall 10** to discover our innovative solutions and learn from the industry experts.

For more information, please visit: <https://www.exidegroup.com> or <https://be-power.de/>

### **About Exide Technologies:**

Exide Technologies ([www.exidegroup.com](http://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 CO<sub>2</sub> footprint with a local supply chain. Exide Technologies is committed to superior engineering and manufacturing. With a team of around 5,000 employees, the company provides €1.5bn of energy storage solutions and services to customers worldwide, every year.

### **Media Contact**

Jutta Steins  
(PR & Communication Specialist)  
[jutta.steins@exidegroup.com](mailto:jutta.steins@exidegroup.com)  
☎ +49-60 42 / 81-595  
[www.exidegroup.com](http://www.exidegroup.com)