

EPG Expands Its Automation Portfolio with a Software-Driven Fulfillment Solution from Locus Robotics

Seamless Integration into EPG's WMS

Northlake, Texas (April 27, 2026) [Ehrhardt Partner Group \(EPG\)](#), a global leader in unified supply chain execution and warehouse management technology, announced today it is further expanding its technological network in warehouse automation through a strategic partnership with Locus Robotics. Based on the full integration of the Locus Robotics solution into EPG's Warehouse Management System (WMS), EPG can now provide companies with a ready-to-use solution that sustainably accelerates picking processes and enables flexible scaling in warehouse operations. The Locus fulfillment solution is already in use at EPG's Logistics Solution Center (LSC) in Boppard. With this collaboration, EPG is responding to a growing demand for solutions that can keep pace with dynamic market requirements and increasing order volumes.

Many companies are facing the challenge of stabilizing picking processes while simultaneously reducing the workload for employees. The combination of [EPG's WMS](#) and the software-driven fulfillment solution from Locus Robotics provides a robust foundation for this. As part of the Locus fulfillment solution, the mobile units take over travel-intensive transport routes, relieve employees, and enable structured process control, with all operations coordinated via EPG's WMS. The WMS manages the order backlog and distributes tasks to the autonomous robots, which are orchestrated via Locus software. These move safely through the warehouse, position themselves at the designated picking stations, and save time by reducing walking distances. This reduces pick times and increases picking performance. The close integration of EPG's WMS and the Locus Robotics system is a key quality feature.

"With Locus Robotics, we are gaining a strong partner whose technology ideally matches our goal of making automation quickly integrable and practical for everyday warehouse operations," explains Jens Heinrich, Principal Strategic Product Manager at EPG. In his view, the live integration in the Logistics Solution Center provides decisive added value for companies that are facing an automation decision. "Our visitors experience first-hand how flexibly EPG's WMS controls different robotics solutions and how quickly the systems adapt to changing conditions."

Locus Robotics also views the new partnership as an important step forward. "EPG and Locus share the vision of more efficient, safer, and scalable warehouse logistics," says Denis Niezgoda, Chief Commercial Officer at Locus Robotics. "Integrating our software-driven fulfillment solution into EPG ONE WMS delivers clear added value for customers and demonstrates how powerful software-supported human-technology processes can be in the warehouse." The integration of AMRs into EPG's WMS shows how well modern robotics can be integrated into existing IT landscapes and the contribution they can make to ongoing operations.

Experiencing automation at the Logistics Solution Center

For many years, the Logistics Solution Center at EPG's headquarters in Boppard-Buchholz has provided a practical environment in which EPG demonstrates a wide range of hardware and software components working together in operational processes. With the integration of the Locus Robotics system, the company is expanding its existing showroom with another example of technology-open automation. Visitors can experience in real time how manual and robot-assisted process steps interact – for example hand-overs between systems – providing transparent insight into the control logic of EPG's WMS.

The direct comparability of different technologies is a decisive advantage. In addition to solutions from cube storage pioneer AutoStore and lift storage provider Kardex, EPG now also showcases the Locus Robotics fulfillment concept as a complementary, flexible solution. This creates a comprehensive picture of how different levels of automation interact, how they can be scaled, and which configurations are suitable for different warehouse profiles. On this basis, companies can make well-founded decisions about entry scenarios or expansion stages.

Outlook on upcoming developments

The partnership with Locus Robotics is part of the continuous expansion of EPG's automation portfolio. Additional robotics solutions and further demonstrators for the Logistics Solution Center are already in preparation. The goal is to provide companies with a comprehensive platform that enables both entry-level projects and large-scale automation initiatives to be implemented on a shared technological foundation.

About EPG – Smarter Connected Logistics

Ehrhardt Partner Group (EPG) is a global leader in unified supply chain execution technology, supporting global brands for over 35 years with smarter connected logistics. Over 1,600 organizations around the world put their trust in EPG and its suite of solutions to optimize complex logistics processes from manual to fully automated warehouse environments. EPG ONE™ unified supply chain software centralizes WMS, WCS, WFM, voice solutions, multi-carrier global shipping execution, intelligent route optimization, dock management, contract and billing management, and supply chain control tower, enabling integrated supply chain and logistics management from end-to-end. To learn how EPG powers smarter connected logistics for organizations worldwide, visit epg.com.

About Locus Robotics

Locus Robotics is a global leader in AI-powered mobile warehouse automation, enabling maximum flexibility, virtually unlimited throughput, and data-driven insights to optimize logistics processes. At the core is the AI-based LocusONE™ platform, which seamlessly integrates mobile robots into existing warehouse environments to significantly increase efficiency, reduce costs, and scale processes flexibly. More than 150 leading companies in retail, healthcare, 3PL, and industrial sectors rely on Locus Robotics at over 350 sites worldwide. The solutions enable rapid payback, reduce labor costs, and deliver sustainable productivity gains. With the industry's first Robots-as-a-Service (RaaS) model, Locus

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Robotics offers continuous innovation, flexible scalability, and high cost transparency—without large upfront investments. Thanks to proven applications across a wide range of workflows, from picking and replenishment to sorting and packing processes, Locus Robotics helps companies handle peak volumes confidently and adapt to dynamic market requirements. For more information, please visit www.locusrobotics.com

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