Press Release

EPG Recognized as a Leader in the IDC MarketScape: WW Warehouse Management for Manufacturing 2026 Vendor Assessment

Northlake, Texas (November 3, 2026) Ehrhardt Partner Group (EPG), a global leader in unified supply chain execution and warehouse management technology, today announced that it has been positioned as a Leader in the IDC MarketScape: Worldwide Warehouse Management for Manufacturing 2026 Vendor Assessment. (doc # US53013526, October 2026).

For EPG, the recognition is a nod to its continued development of warehouse management technology designed to handle the complexity of modern supply chains. Across industries, businesses face growing pressure to increase throughput, maintain inventory accuracy, and adapt to changing demands while managing a patchwork of legacy systems and automation technologies.

As these challenges mount, EPG sees warehouse management systems as the unifier that connects fragmented processes for coordinated execution.

Bringing complexity under control

At the center of EPG's approach is **EPG ONE WMS**, its warehouse management system built to orchestrate warehouse processes across different industries, facilities, and levels of automation. With real-time inventory visibility, configurable workflows, and integration capabilities, EPG's WMS helps businesses maintain control over increasingly demanding operations without sacrificing flexibility.

"Warehouses must coordinate increasingly complex operations without sacrificing speed, accuracy, or flexibility," said Jett Chitanand, President of EPG Americas. "Our goal has always been to make sophisticated warehouse operations manageable, adaptable, and efficient. We believe our recognition as a Leader reflects our ability to help businesses stay in control, even as their requirements and technologies evolve."

EPG's modular approach accommodates a wide range of operating models. Manufacturers can coordinate time-critical material supply and traceability requirements, while retailers, distributors, and logistics providers can tailor workflows to fluctuating volumes, complex order structures, and multi-site operations. A shared technological foundation allows businesses to standardize where it makes sense and adapt where it matters.

Automation that works together

As robotics and automated storage technologies gain ground, connecting different systems is becoming as important as the automation itself. A warehouse may operate conveyors, shuttle systems, automated

guided vehicles (AGVs), and autonomous mobile robots (AMRs) from different suppliers, each with its own requirements.

EPG addresses this fragmentation through its vendor-agnostic automation strategy. This flexibility enables companies to modernize existing facilities incrementally, integrating new technologies without having to replace established infrastructure.

Built for an evolving supply chain

For EPG, the next chapter of warehouse management is about making advanced technology genuinely useful on the warehouse floor. AI, robotics, and cloud capabilities will continue to open new possibilities, but their value depends on how effectively they support day-to-day operations.

Through its broader **EPG ONE Supply Chain Execution Suite**, the company connects warehouse management with automation, transportation, workforce management, and other logistics functions to give businesses the control they need today and the freedom to evolve tomorrow.

About EPG

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 solutions including WMS, WCS, WFM, voice picking, 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 end to end. Complementing the EPG ONE™ Suite, EPG AURA provides an AI-native environment designed to connect and synchronize data across systems and intelligently enhance execution alongside the EPG ONE Suite or independently with third-party systems. To learn how EPG powers smarter connected logistics for organizations worldwide, visit **epg.com**.

About IDC MarketScape

IDC MarketScape vendor assessment model is designed to provide an overview of the competitive fitness of technology and service suppliers in a given market. The research utilizes a rigorous scoring methodology based on both qualitative and quantitative criteria that results in a single graphical illustration of each supplier’s position within a given market. IDC MarketScape provides a clear framework in which the product and service offerings, capabilities and strategies, and current and future market success factors of technology suppliers can be meaningfully compared. The framework also provides

technology buyers with a 360-degree assessment of the strengths and weaknesses of current and prospective suppliers.

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