

SORBA.ai and KOPAR Announce Strategic Channel Partnership to Accelerate Industrial AI Across Mexico

KOPAR and SORBA.ai combine industrial automation and no-code AI to deliver predictive analytics, anomaly detection, and condition monitoring.

JACKSONVILLE, FL, UNITED STATES, September 29, 2026 / EINPresswire.com/ -- SORBA.ai, a leader in [no-code industrial artificial intelligence](#) for manufacturing, energy, and critical infrastructure, today announced a strategic channel partnership with KOPAR, one of Mexico's leading industrial automation solution providers. Through this collaboration, KOPAR will deliver the SORBA.ai platform to manufacturers throughout Mexico, enabling organizations to accelerate digital transformation with practical, scalable industrial AI solutions.



KOPAR has established itself as a trusted automation partner throughout Mexico and Central America, providing robotics, machine vision, industrial control, IIoT, and automation technologies supported by a large engineering organization and a broad regional footprint. The company has successfully deployed thousands of robotic and machine vision systems while helping manufacturers modernize operations through Industry 4.0 initiatives.

By combining KOPAR's extensive automation engineering capabilities with SORBA.ai's industrial AI platform, customers will gain access to an end-to-end solution that transforms operational data into actionable intelligence without requiring teams of data scientists.

The partnership enables manufacturers to rapidly deploy:

- Predictive maintenance and equipment health monitoring
- AI-powered anomaly detection for critical assets and production processes
- Process optimization and digital twin applications
- Forecasting and operational performance improvement
- On-premise and edge AI deployments for secure industrial environments
- Native integration with existing PLCs, historians, SCADA, MES, and industrial data infrastructure

Beyond today's capabilities, SORBA.ai and KOPAR will collaborate on the development and delivery of advanced vibration monitoring and intelligent condition monitoring solutions. By combining vibration sensing technologies with AI-driven anomaly detection, the companies plan to help customers identify developing equipment failures earlier, reduce unplanned downtime, extend asset life, and improve maintenance planning across rotating machinery and other critical industrial assets.

"Mexico continues to be one of the fastest-growing industrial manufacturing markets in the world, creating tremendous opportunities for organizations looking to modernize operations through AI," said Bryan Thyken, Chief Revenue Officer at SORBA.ai. "KOPAR has earned an outstanding reputation by delivering innovative automation solutions backed by deep engineering expertise. Together, we will help manufacturers move beyond collecting data to creating real operational intelligence that improves reliability, efficiency, and profitability."

"KOPAR has always focused on delivering technologies that provide measurable business value for our customers," said a KOPAR Director de Digitalizacion Michael Dowdell. "Partnering with SORBA.ai allows us to expand our portfolio with an industrial AI platform that is practical, easy to deploy, and capable of delivering predictive insights without the complexity traditionally associated with machine learning. We are especially excited about jointly developing future vibration analytics and anomaly detection solutions that will further strengthen predictive maintenance strategies for manufacturers."

Unlike traditional AI projects that often require months of development and specialized data science resources, SORBA.ai enables engineers, maintenance professionals, and operational teams to build, deploy, and manage [AI models through an intuitive no-code environment](#). The platform supports cloud, hybrid, edge, and fully on-premise deployments while integrating seamlessly into existing industrial operations.

The partnership immediately expands SORBA.ai's presence throughout Mexico while strengthening KOPAR's ability to deliver complete Industry 4.0 and Industrial AI solutions to customers seeking measurable operational improvements.

About KOPAR

KOPAR is a leading industrial automation solutions provider serving customers throughout Mexico and Central America. The company specializes in robotics, machine vision, industrial control, Industry 4.0, pneumatics, actuators, and intelligent automation technologies. Backed by a multidisciplinary engineering team and a broad regional presence, KOPAR delivers comprehensive automation solutions that improve productivity, efficiency, and operational performance across multiple industries.

About SORBA.ai

SORBA.ai is the leading no-code industrial AI platform powering digital transformation across manufacturing, energy, oil & gas, water and wastewater, utilities, chemicals, pharmaceuticals, food & beverage, pulp & paper, mining, metals, logistics, and other industrial sectors. The platform enables operators, engineers, and subject matter experts to easily build predictive models, detect anomalies, optimize production, and deploy autonomous control systems using their own plant data, without requiring data scientists or complex ML infrastructure.

With built-in AutoML, digital twins, advanced process control, and secure on-premise industrial GPT capabilities, SORBA.ai accelerates how organizations unlock value from their existing systems while maintaining full data ownership and security. From edge to cloud, SORBA.ai transforms industrial operations into proactive, self-optimizing environments that deliver measurable gains in reliability, efficiency, and profitability.

Learn more at www.sorba.ai.

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