

PRESS RELEASE

Zolvo and Mujin Europe Partner to Expand Intelligent Robotic Automations in the Nordics

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Zolvo A/S and Mujin Europe have partnered to expand access to MujinOS-powered intelligent robotic automation for customers across Denmark and the Nordic region.

The partnership combines MujinOS, Mujin's intelligent robot control platform, with Zolvo's expertise in automation, system integration, project management and customer support.

Together, the companies will help customers deploy flexible automation for complex material handling applications.

Zolvo provides local engineering and integration expertise throughout the project lifecycle, from concept development and system design to installation, commissioning and long-term support.

A key focus of the partnership is Mujin's Robotic Case Picking (RCP) application, which enables intelligent robotic picking directly from one or multiple source pallets to automatically build mixed pallets in a single continuous process.

This solution enables the complexity of combining robotics, real time perception and autonomous motion planning under one intelligent platform, with the ability to integrate with surrounding systems such as AGVs and other peripherals to support complex material flow.

Depending on the application and system design, this can reduce the need for intermediate buffer storage, such as traditional mini-load systems, simplifying material flow while improving flexibility and operational efficiency.

Mads Lissau Jensen, Founder & CEO, Zolvo A/S, says:

"We are proud to establish this partnership with Mujin Europe. It represents an important step in strengthening Zolvo's position as an independent automation integrator and enables us to bring Mujin's advanced Physical AI technology for intelligent robot control closer to customers across Denmark and the Nordic region."

"What particularly excites us about Robotic Case Picking is the opportunity to rethink the traditional material flow. In the right applications, RCP can simplify the overall system architecture by reducing or even eliminating intermediate storage and additional handling steps. For our customers, this can mean a simpler flow, greater flexibility, lower complexity and ultimately a more cost-efficient automation solution."

Lukasz Drewnowski, CEO Mujin Europe, says:

"MujinOS gives system integrators a fundamentally different way to design and deploy robotic automation. By combining real-time perception, motion planning and robot control through a continuously updated digital twin, the platform enables robots to make intelligent decisions without traditional programming or robot teaching. Zolvo's automation engineering expertise makes them a strong partner for bringing these capabilities into real-world customer operations. Together, we can tackle complex, high-variability applications and make intelligent, flexible automation accessible to more customers across the Nordics."

About Mujin

Mujin develops intelligent robotics systems that enable industrial robots to perform complex tasks with speed, reliability and flexibility. Its core platform, MujinOS, eliminates the need for traditional robot teaching or coding by empowering robots with real-time decision-making capabilities powered by a continuously updating digital twin. Headquartered in Tokyo with offices in Europe, the United States and China, Mujin is redefining what is possible in industrial automation.

For more information, visit www.mujin-europe.com

Press contact

Jesper Bitz

Sales Manager, Zolvo A/S

E-mail: jbi@zolvo.eu

Phone: +45 3041 3337

zolvo.eu