

## FOR IMMEDIATE RELEASE

### Contact:

Yushin America Marketing  
Marketing & Sales Department

Yushin America, Inc.

Phone: (401) 463-1800

Email: [marketing@yushin.com](mailto:marketing@yushin.com)

Website: [www.YushinAmerica.com](http://www.YushinAmerica.com)

## YUSHIN AMERICA ANNOUNCES STATUS AS AN AUTHORIZED SYSTEM INTEGRATOR TO EXPAND FULL-FACTORY AUTOMATION CAPABILITIES

**CRANSTON, RI – [Date, Year]** – Yushin America, Inc. (YAI), a leading global supplier of take-out robots and automation systems for the plastics injection molding industry, proudly announces its official designation as an **Authorized System Integrator**. This milestone solidifies Yushin's strategic expansion beyond traditional parts-removal robotics into comprehensive, [turnkey full-factory automation solutions](#).

By achieving Authorized System Integrator status, Yushin America integrates its world-class Cartesian and servo robotics with advanced downstream technologies. The company's expanded capabilities will directly address critical manufacturing challenges, including systemic labor shortages, line optimization, and operational efficiency.

"Becoming an Authorized System Integrator marks a pivotal chapter in our mission to deliver world-class manufacturing solutions," said [Name, Title] at Yushin America. "Our clients no longer just need a robot; they need fully unified work cells that communicate seamlessly. This designation allows us to engineering complex, end-to-end lines that maximize productivity and minimize financial risk for molders across North America."

With this authorization, Yushin America's engineering division at its 70,000-square-foot [Cranston, Rhode Island headquarters](#) will design, fabricate, and test complex multi-robot work cells. Enhanced system integration offerings now include:

- **Downstream Integration:** Complete post-mold handling including automated degating, product inspection via vision systems, and parts assembly.
- **End-of-Line Packaging:** Turnkey configurations for high-speed bagging, boxing, box loading, and palletizing.
- **Custom EOAT:** Specialized, design-optimized End-of-Arm Tooling developed via proprietary Computer-Aided Engineering (CAE).

- **IoT & Communication:** Implementation of Yushin's proprietary [smart software and IoT solutions](#) for seamless robot-to-molding-machine data sharing.

Yushin America backs all integrated automation systems with its industry-leading 24/7/365 technical support and a multi-million dollar domestic spare parts inventory to ensure maximum production uptime.

For more information about Yushin's custom automation capabilities or to request a project evaluation, visit the Yushin America Systems and Applications portal or contact sales at [salesinfo@yushin.com](mailto:salesinfo@yushin.com).

### **About Yushin America, Inc.**

Established in 1988, Yushin America, Inc. is the oldest and largest subsidiary of [Yushin Company](#) (formerly Yushin Precision Equipment Co., Ltd.) based in Kyoto, Japan. Operating from a state-of-the-art facility in Cranston, RI, Yushin America handles the complete lifecycle of robotic automation—including design, fabrication, testing, installation, and field service—for the North American plastics industry.