

LINK

SOLUTIONS

Connect YOUR FACTORY

Backed by years of expertise, our know-how empowers furniture manufacturers to reach new heights of **efficiency**, **reliability**, and **productivity**.



AUTOMATISATION
JRT



LINK is more than just a bridge. Our solutions go further by delivering machines and innovations tailored to every section of your plant—ensuring complete, scalable integration on the path to the smart factory of tomorrow.

Our products

Glue application for edge bander

In partnership with Nordson, Automatiser JRT integrates Edge-on Demand technology to revolutionize adhesive application. With its intelligent volume-compensation system, excess air and adhesive are eliminated during coating width changes. The result is clear: flawless quality from the very first panel—without waste and without compromise.



Axys feeder

Our single or dual handling solution is designed to fit your needs perfectly. We start with an in-depth analysis of your equipment to assess the capacity of your edge banders. Then, we integrate your long-term growth objectives to deliver a solution that is sustainable, scalable, and perfectly aligned with your ambitions.



Arm feeder

Perfect alignment. Maximum precision. Zero compromise. With the JRT automated squaring arm, every panel—small or large—fits seamlessly. Boost the consistency and productivity of your edge banders, while ensuring flawless quality from the very first piece.



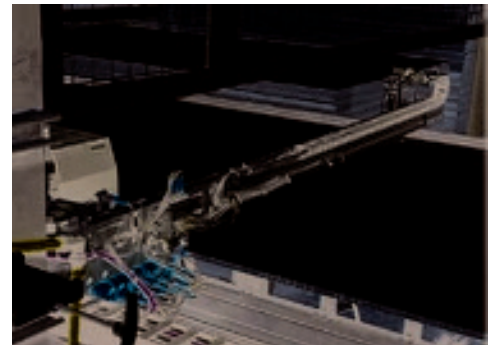
Traceability

Traceability is at the heart of modern, reliable production. It enables you to track every component and raw material used, quickly identify the source of defects or non-conformities, and optimize inventory management. By reducing waste and losses, it streamlines production planning and ensures a fast response in the event of an issue with a batch of furniture.



Print & Apply System

Integrating a Print & Apply system in a furniture manufacturing plant is a strategic decision that enhances both production and logistics. It enables full traceability of parts, boosts productivity, and eliminates human errors—ensuring smoother, more reliable production.



Pick to light

Pick-to-Light technology is transforming picking and assembly operations. Bright indicators guide operators by showing exactly where to pick and how many items are needed. This process dramatically reduces errors, speeds up operations, and boosts productivity at every stage of the production line.



Conveyor management

Implementing conveyors and sorting systems in a furniture manufacturing plant automates, streamlines, and optimizes production and logistics flows. Products are identified, sorted, and automatically directed to the right areas, with the option of grouping—enhancing overall production efficiency.



Panel Storage System

The smart warehouse enables automatic panel picking based on production plans, ensuring optimized supply to CNC cutting machines. The integrated management software provides real-time tracking of stock and locations, prevents production downtime, and enhances overall factory management.



In the furniture industry, equipment manufacturers design powerful and high-performance machines. Yet, very few provide complete solutions truly adapted to the specific needs of each plant. Too often, manufacturers are forced to compromise when interconnecting the different machines that make up their production floor.

That's exactly where Link Solutions comes in. Our mission is simple: to bridge the gap between your existing equipment—whether mechanical, automation, vision, or communication. With LINK, every machine naturally becomes part of a seamless and high-performing system.

SERVICES

DIAGNOSTICS



TECHNICAL SUPPORT & MAINTENANCE



INTEGRATION



ENGINEERING

SALES AND DISTRIBUTION CENTER

Automatisation JRT Inc. specializes in the design and integration of automated control systems, as well as the development of software solutions for the manufacturing sector.

Thanks to the multidisciplinary expertise of our industrial division, we are able to meet our clients' needs for any project involving control panels, automation programming, system integration, or robotics.



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