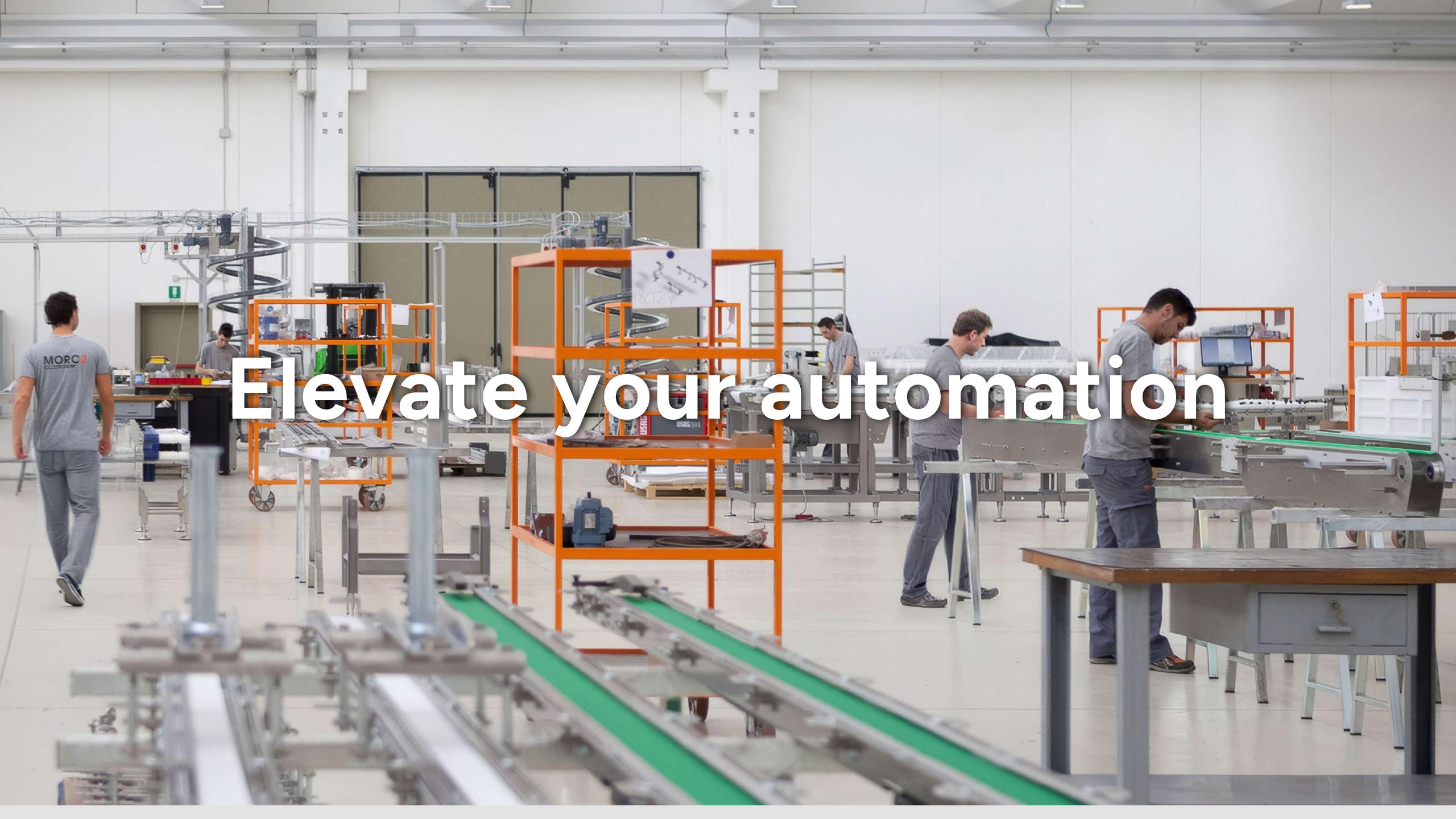
MORC2 AUTOMAZIONI INDUSTRIALI

Tailor-made solutions for your line



Over 25 years of custom automation

Founded in Faenza in 1996, the company has become a reference point in the **design and production of custom automated handling and transport systems**, thanks to the vision and determination of its founders, R. Mazzoni and G. Zaccaria (pictured on the right).





"

Originally the exclusive distributor in Italy for Slip-Torque[®] conveyors from Shuttleworth[®], MORC2 has expanded its expertise, specializing in the creation of automated systems for various market sectors



Constant Growth

REVENUE

The company's constant growth is the result of commitment and determination in always finding the best and most innovative solution. The drive to face new challenges pushes MORC2 to transform customer needs into opportunities, offering intuitive automation solutions that ensure the highest levels of efficiency and reliability.

OF REVENUE **INVESTED IN R&D**





EBITDA

GROWTH SINCE 2023

12%

OF EMPLOYEES UNDER 35

75%

EMPLOYEES

morc2.com | 4

Customized solutions to maximize the efficiency of industrial processes

The MORC2 team analyzes the customer's production process stages to identify areas that are not yet automated or those that can be optimized. It designs and implements tailor-made technical solutions aimed at improving operational efficiency, reducing processing times, and optimizing resource usage.



The strengths of MORC2 lie in the constant attention to customer relationships, the careful analysis of needs, and the commitment to finding highly effective solutions, with an excellent value-for-money ratio



A structured company at the service of the customer: from design to testing

AFTER-SALES SERVICE quick intervention times that guarantee production continuity

INSTALLATION AND TESTIN experienced personnel who intervene at the customer's production site





It is a partner for innovative handling

MORC2 is the exclusive distributor in Italy of Shuttleworth[®] Slip-Torque[®] conveyors, a cutting-edge technology that revolutionizes product handling. Thanks to this innovative system, MORC2 is able to integrate customized solutions into its transport lines, ensuring maximum efficiency, precision, and care in handling.



"Slip-Torque[®] conveyors are designed to ensure gentle handling of products, reducing the risk of damage and ensuring reliable transportation



PRINTING **& BINDING** lines for custom printing

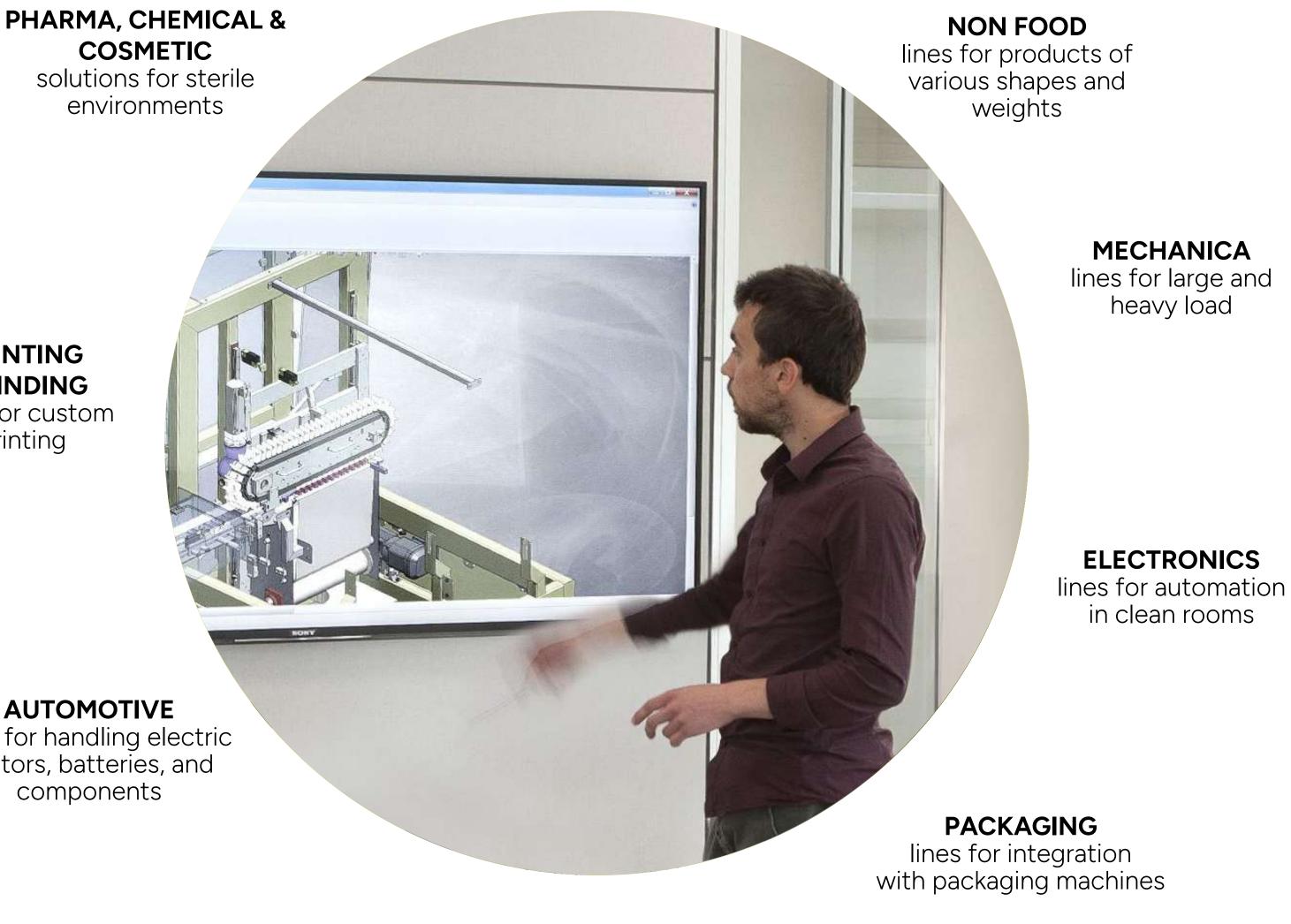
AUTOMOTIVE

lines for handling electric motors, batteries, and components





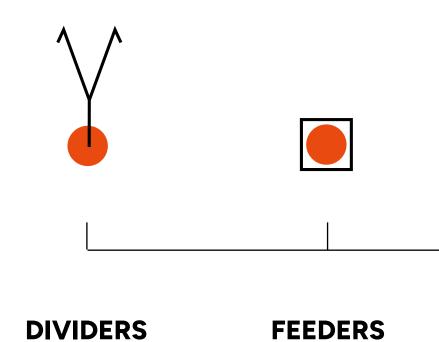
FOOD lines for bulk or packaged products



MORC2 solutions

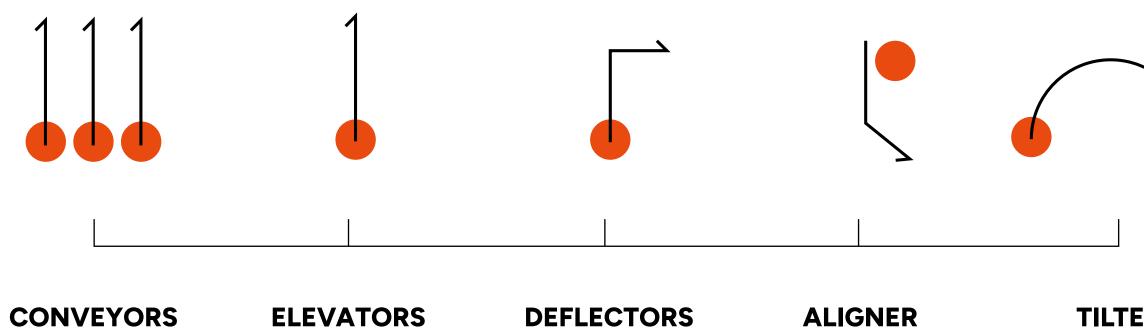
The automated technical solutions of MORC2 are designed and developed considering the specific needs of each customer, perfectly adapting to the operational context and the environment in which the machine will operate.

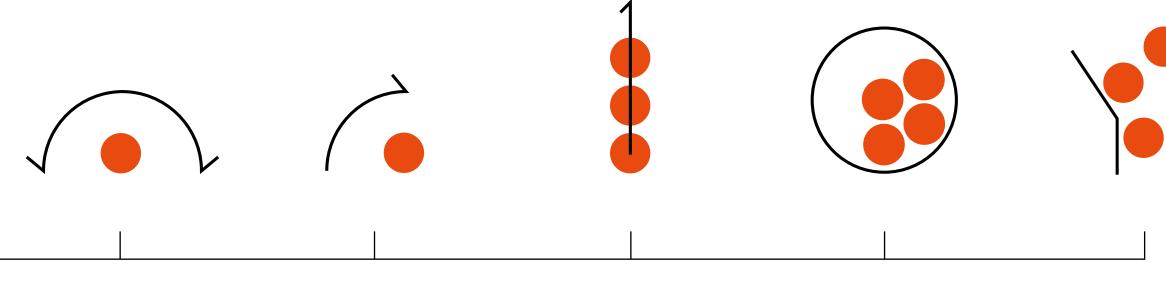
This approach ensures **efficient and optimal integration**, always guaranteeing a personalized and distinctive solution.











ROTATORS TWIST STACKERS BUFFER MERGER

SOLUTION

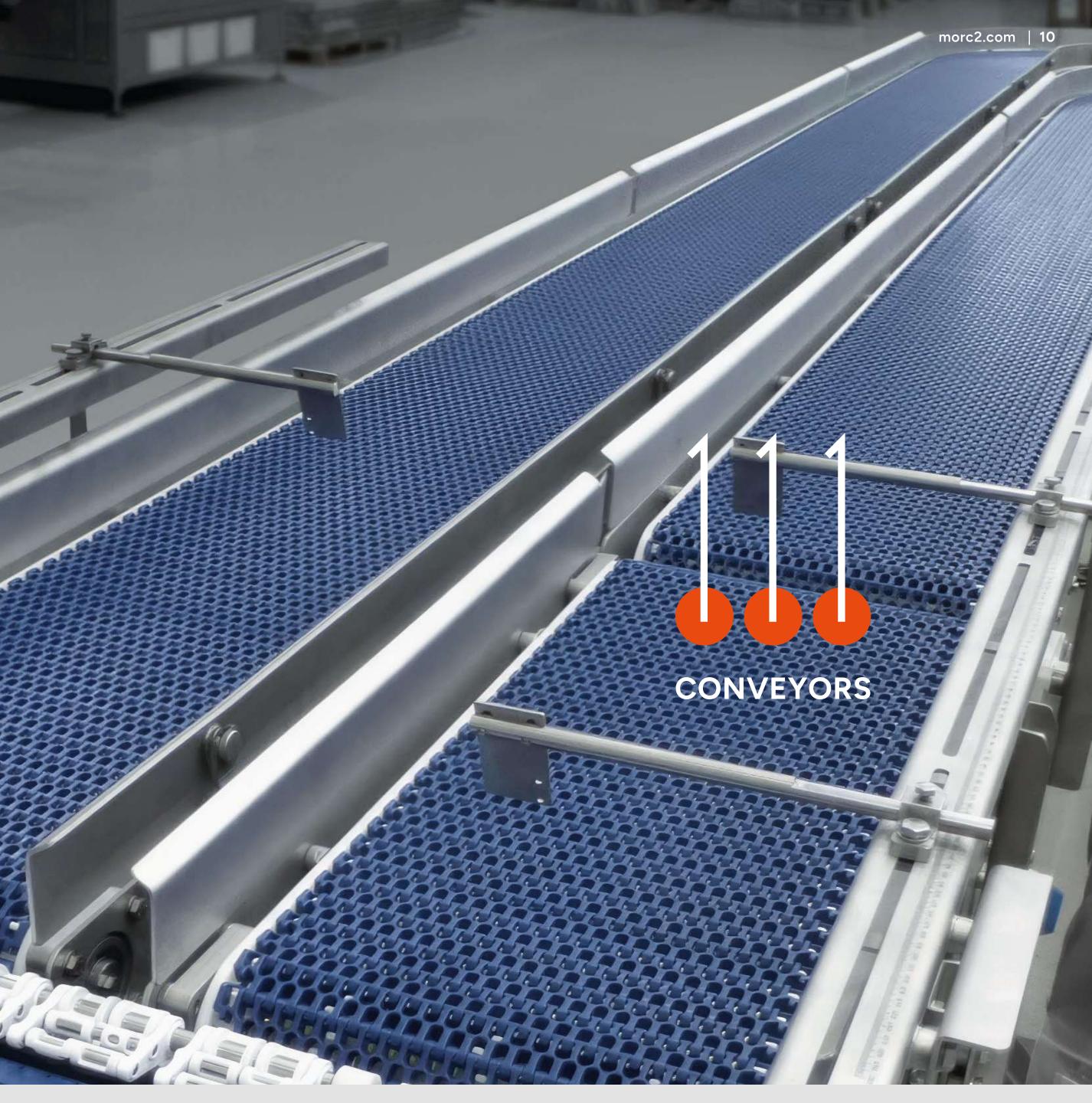
Conveyors

Automated conveyors (Conveyors) designed for connecting machines and packaging lines, improving internal logistics and optimizing material flow across various industrial sectors.

66666622

12227

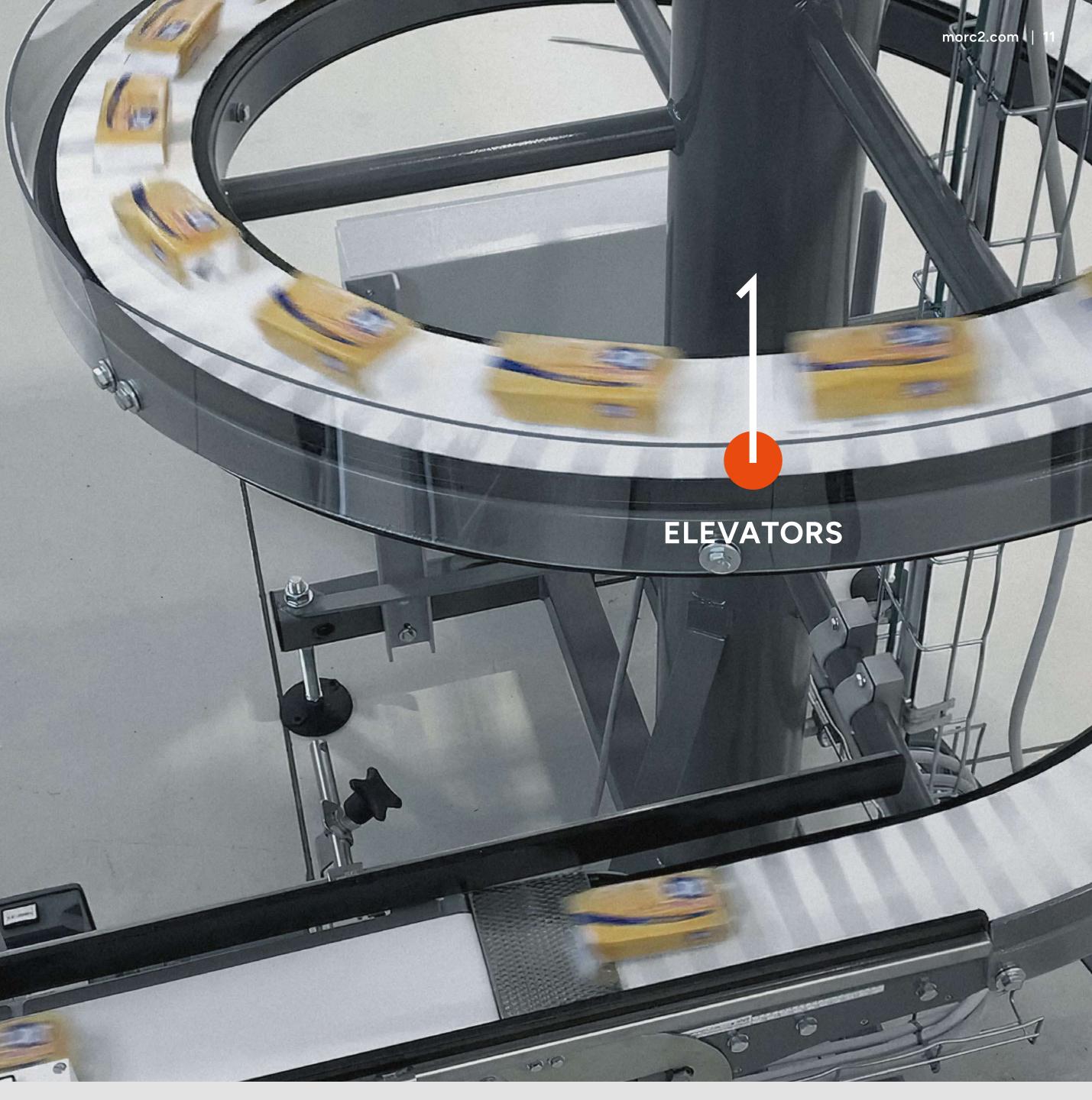




solution Elevators

Elevators are transport systems used to **lift and move products to different heights.** They are available in various configurations, including slats, counteracting chains, cups, belts, or modular plastic mesh. Ideal for transporting both bulk and packaged products.





SOLUTION Deflector

Deflectors guide products along conveyor belts, optimizing efficiency in logistics, packaging, food, and manufacturing.

- Telescopic by-pass for evacuation
- Lateral deflectors with belts or chains
- Reversible deflectors
- Lateral or swinging expulsion devices



DEFLECTOR

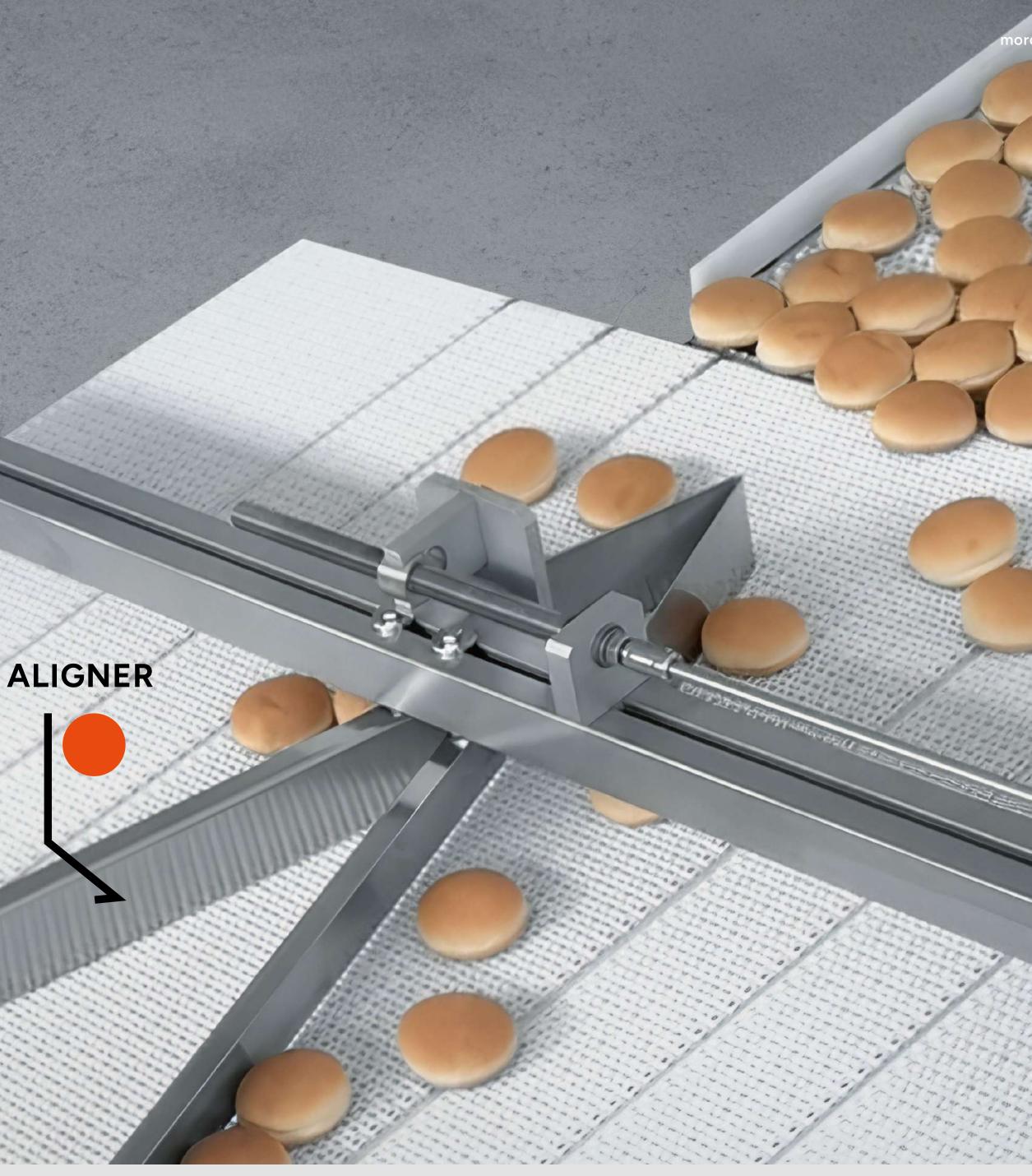


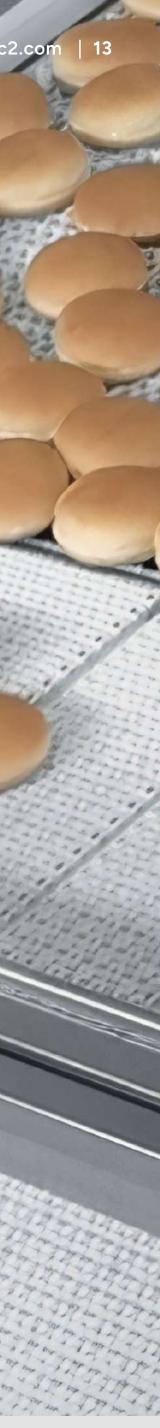
SOLUTION Aligner

Aligners organize and synchronize products on conveyor belts, optimizing flow in production lines for sectors such as packaging and logistics. They are automatic alignment and timing devices.

- Continuous high-speed aligners
- Accumulation aligners
- Combiners for packaging



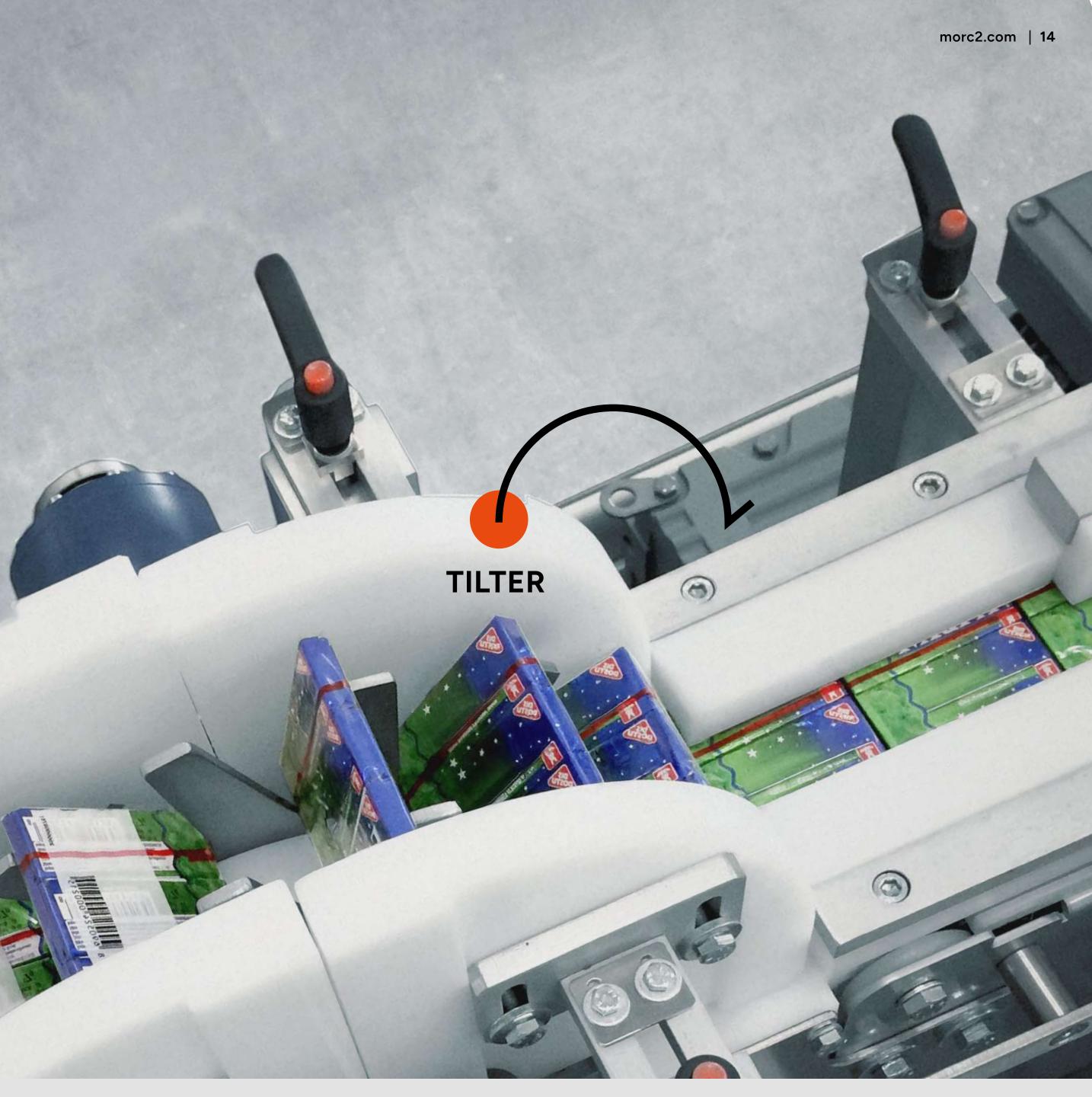




solution

Automated tilters are devices designed to optimize the production flow by allowing controlled **tilting of cartons, boxes, trays, and crates.** Thanks to their versatility, they enable orientation changes for labeling, packaging, and high-speed handling operations, improving efficiency and precision in industrial processes.





SOLUTION Dividers

Dividers are devices that manage the **separation**, **alignment**, and orientation of products on conveyor belts, ensuring an organized flow. They are used in sectors such as packaging, logistics, and the food industry.

- Multi-lane deflectors
- Dividers for crates or cartons
- Orienters



DIVIDERS



solution Feeders

Feeders are designed to optimize the flow of products and **ensure an efficient interface with packaging and packing machines.** Customizable based on production needs, they ensure optimal material management along the production line.

- Soft accumulation feeders
- High-speed feeders
- Servo-controlled feeders



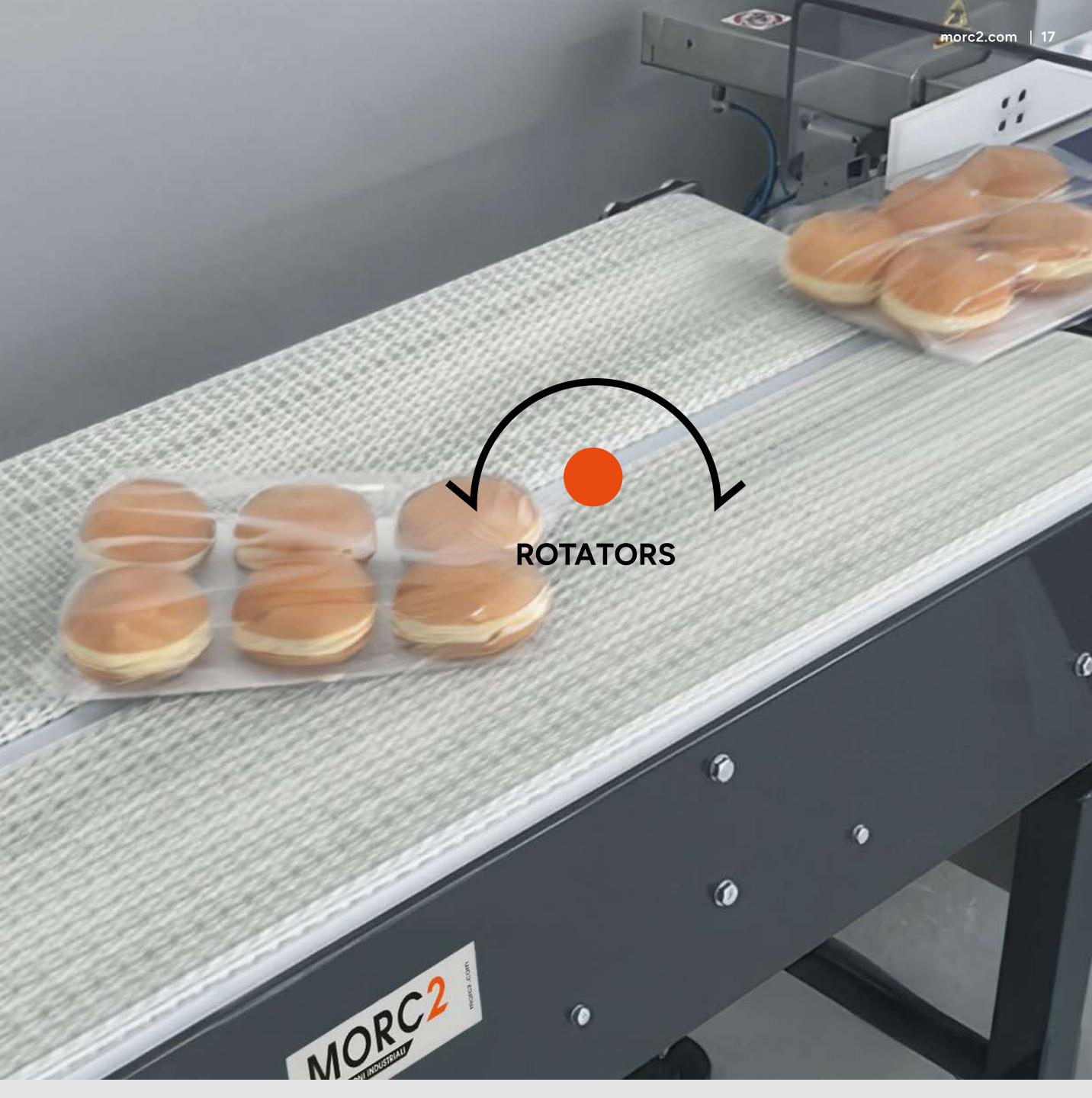


solution Rotators

Rotators are devices designed to **rotate products along production and packaging lines,** ensuring correct orientation before subsequent stages such as filling, labeling, and packaging.

- Programmable rotation at 90°/180°
- Reversible operation





SOLUTION

The Twist rotation system is designed to ensure effective handling of boxes and pouches, allowing **precise and programmable tilting or lifting.** Twist is applied in various sectors, including pharmaceutical, cosmetic, and food packaging, offering a reliable solution for managing delicate packages.



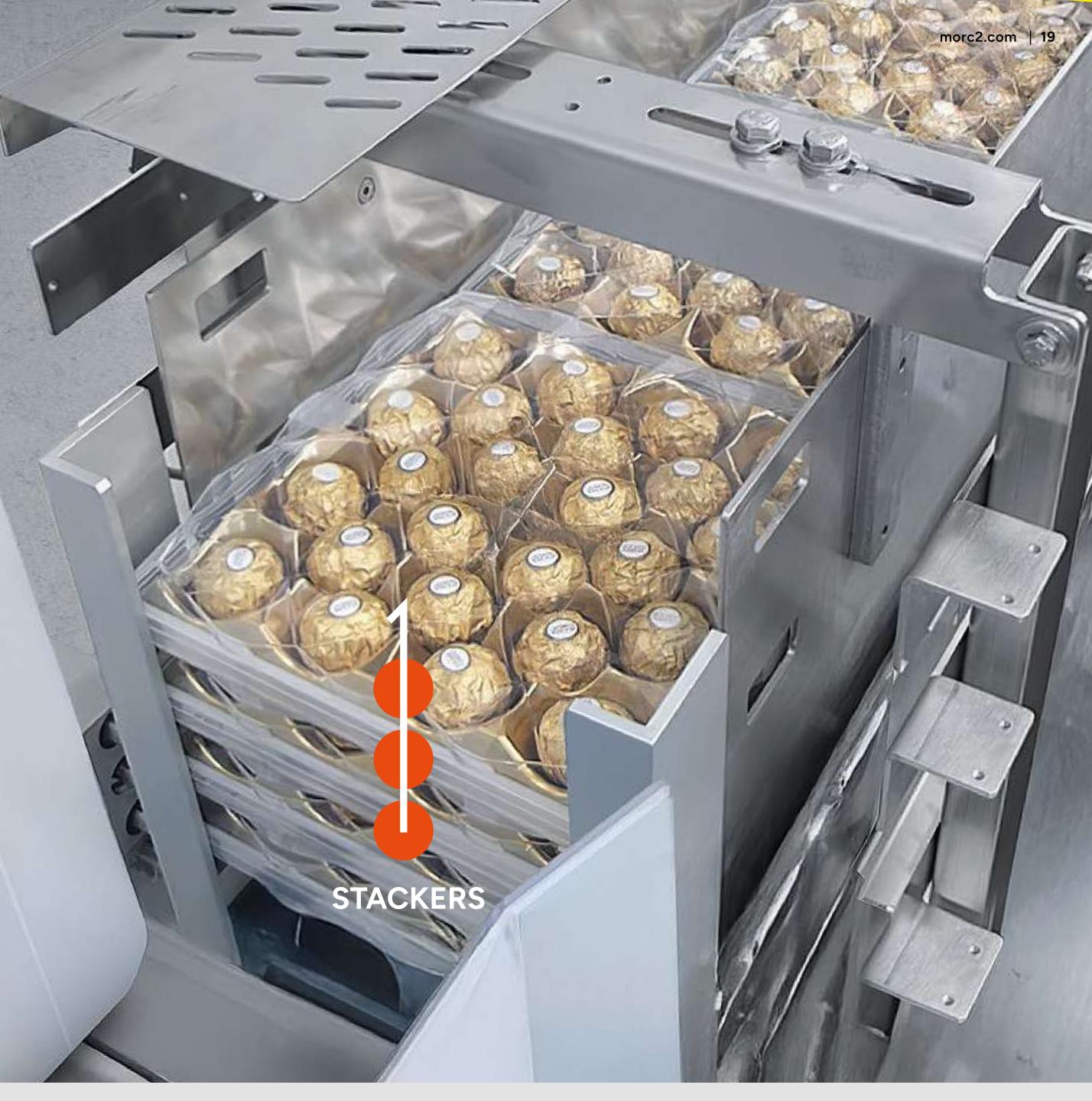


solution Stackers

Stackers are **automation systems designed for the stacking and counting of packaged products,** ensuring precision, speed, and efficiency in packaging and logistics processes.

Customizable configuration: the format and the number of products to be stacked can be set based on the specific needs of the production line. High operational speed: the system can operate up to 100 cycles per minute (cpm), ensuring high performance and reducing product handling time.

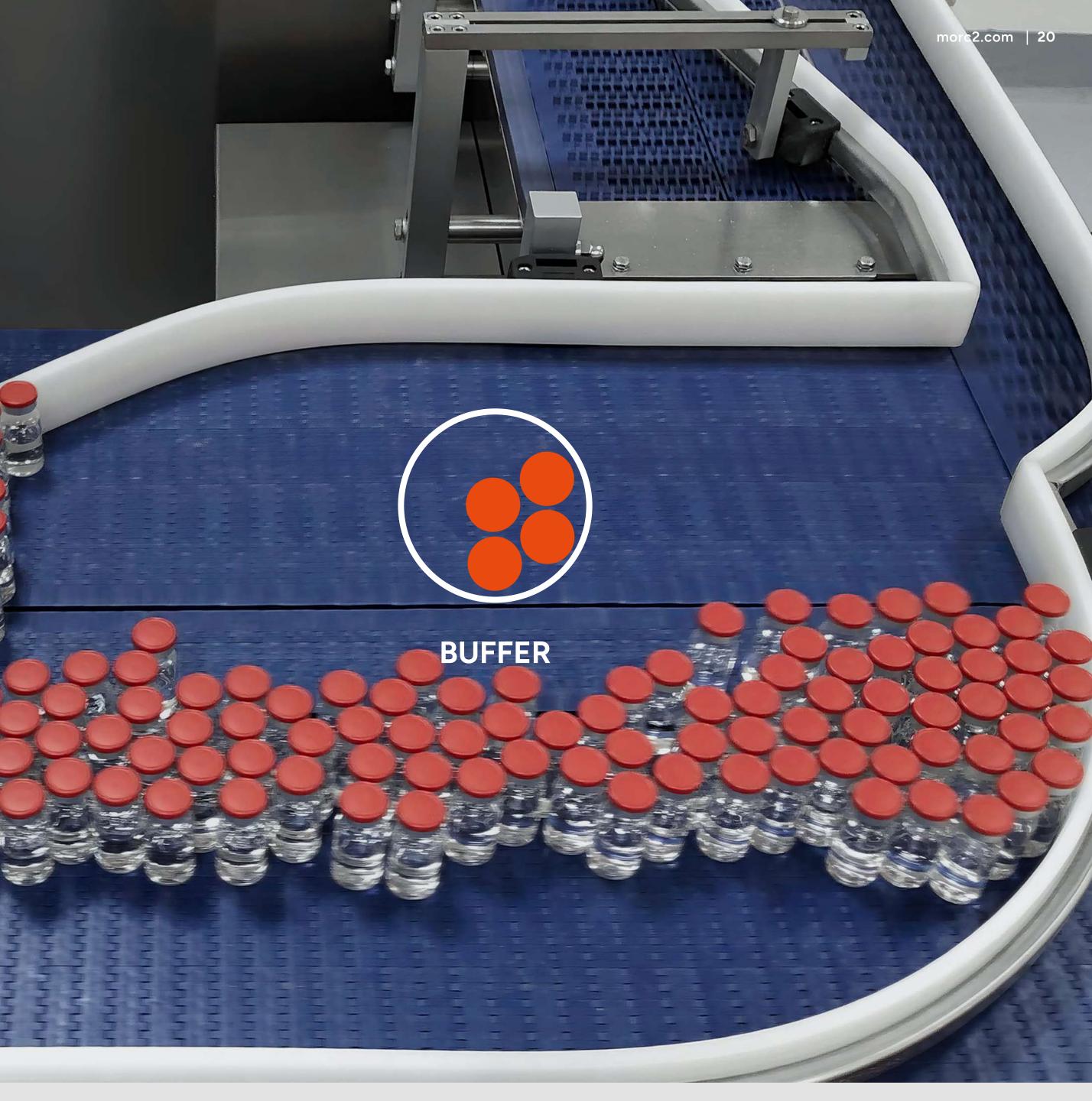




SOLUTION Buffer

This advanced system, developed by MORC2, ensures the continuous operation of the production line. In situations where the downstream machine is not ready to receive products or when surplus production is generated by the upstream machine, the system activates product recirculation within the accumulation buffer. This mechanism helps balance the production flow and prevent interruptions in the process.



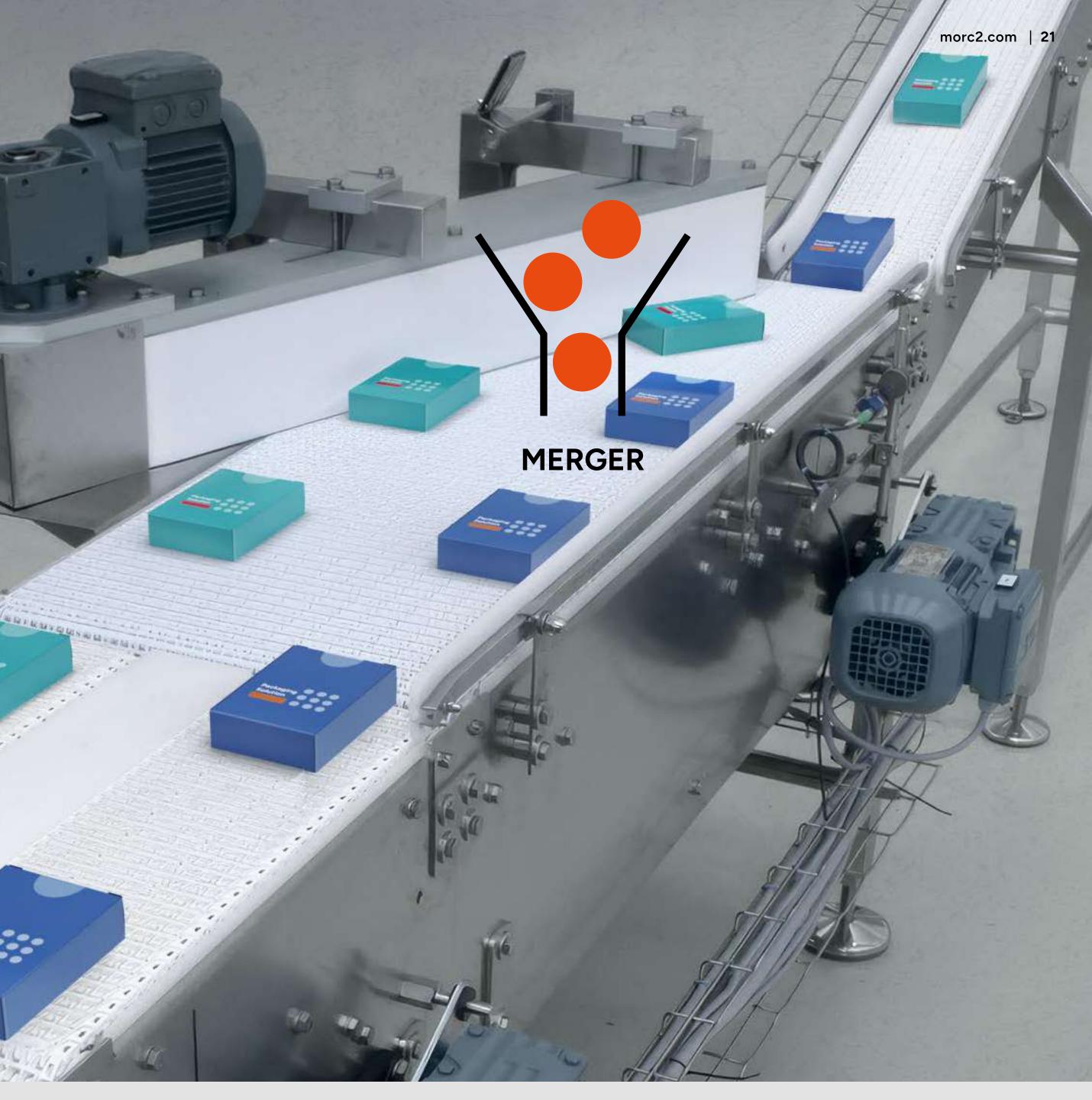


SOLUTION Merger

Merger devices allow products to be unified into a single row or a reduced number of rows on a production line. Various types are available to merge multiple flows into one. Depending on the product, available space, cycle times, and subsequent needs, different solutions can be adopted:

- One-to-one, without contact, for fragile products
- With contact systems between products
- With 90° launch





system Sanifull

Sanifull is the innovative system developed by MORC2 that ensures hygiene and safety at the highest levels. The sliding and flexible design, free of screws, allows for quick and intuitive assembly and disassembly without the use of tools. The washable polyurethane conveyor belt ensures high hygienic standards.



SANIFULL MAXIMUM SANITIZABILITY



Complete turnkey systems

Thanks to the experience gained and customized solutions, the company provides ready-to-use turnkey systems, reducing installation time and optimizing operational performance. The systems designed by MORC2 are applied in **various industrial sectors,** including: confectionery and pasta industries, graphic industry, pharmaceutical industry, and mechanical industry.





A concrete commitment to sustainability

The company is constantly committed to sustainability, starting with **the adoption of renewable energy sources.** Moreover, every aspect, from the design of production spaces to the implementation of advanced technologies, reflects **a deep respect for the environment** and a sincere desire to improve **the well-being of employees** and the surrounding community.





With 75% of the team made up of under-35s, we invest in a dynamic, stimulating work environment that is attentive to their needs, because we believe that the future is built together

Company certified UNI EN ISO 9001:2015 UNI EN ISO 45001:2018 Accredited by ACCREDI

ESG certification Accredited by SYNESGY & ECOVADIS



MORC2 S.r.l. Via Urbania 2, 48018 Faenza RA - IT T +39 0546 656971 morc2@morc2.com

Mary and - Hille of the and a stranger of the

7.5

