

A look inside Elesa S.p.A.'s automated semi-finished warehouse

ELESA+GANTER is a global commercial joint venture between two manufacturing companies: **Elesa S.p.A.** (Monza, Milan, Italy) and **Otto Ganter GmbH & Co. KG** (Furtwangen, Germany).

For more than 50 years the two companies have collaborated closely combining their expertise to generate market synergies and develop the most comprehensive product portfolio of standard components, available worldwide, that stands out for reliability, flawless performance and distinctive design.

ELESA+GANTER reflects a consistent commitment to quality, innovation and service.

Elesa, the Italian Parent Company

Technological innovation has always been the driving force behind Elesa's growth — a continuous process that strengthens the company's leadership as a manufacturing excellence in the industry. Alongside its strong production capabilities, Elesa has also invested strategically in advanced logistics to further enhance its service offering. Today, Elesa takes another step forward, by equipping its manufacturing headquarters with a second automated warehouse, designed to provide customers with an even faster, more precise and flexible service.



Contact:

Fabio Invernizzi | +39 039 28 11 1 | fabio.invernizzi@elesa.com

ELESA S.p.A.

Via Pompei, 29 | 20900 Monza | Italy

+39 039 28 11 1 | info@elesa.com | elesa.com

elesa-ganter.com

An investment for the future: the new automated warehouse for semi-finished products

The new automated warehouse, fully operational for a few months at the Monza headquarters, represents the beating heart of Elesa's integrated logistics system. With considerable dimensions (9.5 metres wide, 7 metres high and 70 metres long) and an initial storage capacity of 29,000 containers — expandable to over 43,000 — the facility has been designed to meet growing demand and production peaks.

Equipped with the most advanced technologies, the system ensures optimised management of material flows, perfectly synchronised with the assembly departments. Components are picked, assembled into complete kits, and delivered directly to the workstations, supporting continuous operations and increasing production efficiency.

Automation and safety serving quality

The facility is fully automated, featuring three picking stations (expandable to four) and six dedicated sorters feeding the production lines. This advanced automation eliminates human error, guaranteeing high accuracy in inventory management and picking operations, which are carried out in ergonomic and safe workstations.

Fire protection is also a top priority: the warehouse is equipped with a smoke detection system and an automatic sprinkler fire suppression system, ensuring maximum safety for both goods and personnel.



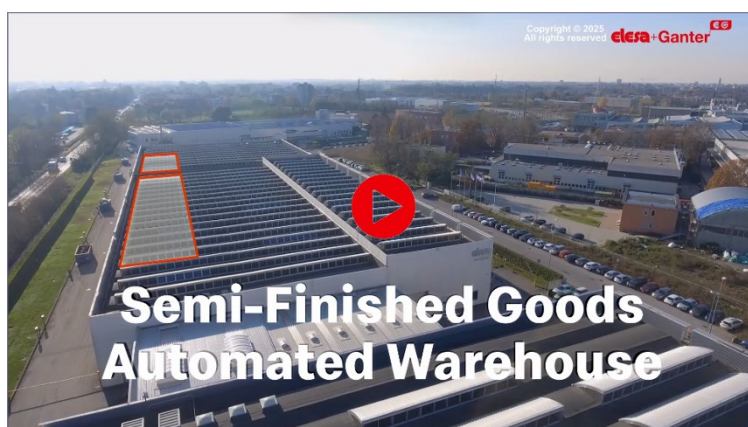
DESIGNED
FOR ENGINEERING



Faster, more personalised customer service

With this new investment — which complements the automated finished goods warehouse that has been operating successfully for several years — Elesa+Ganter strengthens its ability to promptly meet delivery requirements. The optimisation of logistics processes makes it possible to fulfil orders from the subsidiaries, distributors and direct customers, ensuring punctuality.

Watch the timelapse video!



Contact:

Fabio Invernizzi | +39 039 28 11 1 | fabio.invernizzi@elesa.com

ELESA S.p.A.

Via Pompei, 29 | 20900 Monza | Italy

+39 039 28 11 1 | info@elesa.com | elesa.com

elesa-ganter.com



DESIGNED
FOR ENGINEERING