

DATALOGIC, 30 YEARS OF EXCELLENCE AT THE TERAMO PLANT: A CENTER OF INNOVATION FOR LOGISTICS, AIRPORTS, AND SAFETY SOLUTIONS

Teramo, November 5, 2025 – On October 30th, Datalogic celebrated the 30th anniversary of its manufacturing plant in Castiglione Messer Raimondo, in the presence of local institutions, employees, and their families. Established in 1995, the site today stands as one of the Group's key technological hubs, dedicated to the design and production of vision systems and solutions for logistics and industrial automation.

"We are proud to celebrate 30 years of our Castiglione Messer Raimondo manufacturing plant. From here, our products are shipped to serve the world's largest logistics customers — from postal couriers to airports and e-commerce operators — and to provide laser marking systems and safety scanners for production environments," said Valentina Volta, CEO of Datalogic. "The expertise, high specialization, and passion of the people working here in Castiglione will continue to be a point of reference for the future. A future that includes new technologically advanced products and significant investments to modernize our equipment," Valentina Volta added.

Founded in 1995 with the production of the Dataplus 8000 handheld scanner, the Teramo plant is now specialized in the development of 2D imaging platforms and high-performance vision systems for logistics, such as the AV900 and AV7000 linear cameras, used in industrial facilities and baggage sorting systems at airports worldwide, including Milan, Rome, Madrid, Paris, London, Dubai, Singapore, Tokyo, and Sydney. The plant also produces barcode-based solutions for parcel sorting in postal, retail, and e-commerce logistics.

In addition, the Castiglione Messer Raimondo plant manufactures safety area scanners, designed to stop machinery when operators enter hazardous zones, preventing workplace injuries, and laser markers used for product marking in the luxury and automotive sectors.

During the celebration, the company also announced its future development plans for the site, including investments in innovative products for logistics and industrial automation, greater integration of production phases, and a modernization of the facility with the introduction of state-of-the-art technologies.

A symbolic tree planting ceremony took place during the event, representing the company's deep roots in the local community and its ongoing commitment to a sustainable future. Local authorities and institutional representatives attended a guided tour of the plant, where they were able to see the production lines and technology development areas up close.

The event also opened the company's doors to employees' families — a gesture dedicated to those who contribute every day to the life and success of Datalogic.

With over 2,700 employees worldwide and operations in 27 countries, Datalogic continues to invest in research, innovation, and development. The Castiglione Messer Raimondo plant remains a

cornerstone of this journey, a place where local heritage meets global innovation.