

PRESS RELEASE

Elesa acquires 100% of Tellure Rôta and completes its integration within the Group

The transaction strengthens the Group's industrial positioning while ensuring operational continuity for brands, structures and organization.

Formigine, 24th June 2026 - **Elesa S.p.A.**, an Italian company and a leader in the design and manufacture of standard components for the mechanical and automation industries, announces the **acquisition of 100% of Tellure Rôta S.p.A.**, a company specialized in the design and production of wheels and castors for industrial use.

The transaction marks the completion of the integration path of Tellure Rôta, which began in 2024 with the acquisition of 60% of the company's share capital, and reflects the full alignment of organizational and management models.

The integration has already generated significant benefits, including the launch of strategic projects aimed at strengthening the company's commercial, logistics and organizational capabilities, supported by advanced technological solutions designed to enhance customer value and support growth.

The Elesa and Tellure Rôta brands, as well as their respective sales networks and production facilities, will continue to operate independently, preserving and enhancing their distinctive positioning, design expertise and product offering.

The **Board of Directors of Tellure Rôta** will continue to be **chaired by Carlo Bertani**, CEO of Elesa, with **Fabio Invernizzi** and **Alex Pollini** serving as **Managing Directors** and with the appointment of **Alberto Bertani, President of Elesa, as Board Member. Giorgio Mercalli remains General Manager.**

"The completion of the acquisition represents a natural step in an integration process that has proven to be successful, developed progressively and effectively – **said Carlo Bertani, Chairman of the Board** - Today we can fully leverage Tellure Rôta's capabilities and expertise, with a clear objective: to increase the value delivered to customers in terms of quality, breadth of product range, technological innovation, efficiency and service responsiveness. This is a step that further strengthens the Group's foundations for future development and our ability to compete successfully in international markets."



Elesa S.p.A.

Founded in 1941, **Elesa S.p.A.** is today a global reference in the design and manufacture of standard components for machinery and industrial equipment. The company offers the widest range of solutions on the market, including knobs, handles, handwheels, position indicators, clamping elements, hinges, leveling feet, wheels and accessories for automation.

Headquartered in Monza and supported by a strong international sales network that includes 15 subsidiaries – 7 directly owned in Canada, France, Mexico, the United Kingdom, the United States, Sweden and Switzerland, and 8 joint ventures Elesa+Ganter in Austria, China, India, Poland, the Czech Republic, Spain and Turkey – Elesa exports its products to more than 60 countries, offering technical support, stock availability and highly qualified customer service.

Continuous focus on research and development, combined with distinctive industrial design and high-quality materials, makes Elesa the ideal partner for companies seeking efficiency, ergonomics and innovation.

Tellure Rôta S.p.A.

Specialized in the design and production of wheels and castors for industrial use, **Tellure Rôta** was founded in 1953 and is headquartered in Formigine, in the province of Modena. Known for the quality and reliability of its products, used across a wide range of industrial sectors, the company offers a broad selection of wheels and supports designed to meet handling and transportation needs in various operational environments.

Tellure Rôta stands out for its ability to combine technological innovation and customer focus, offering solutions tailored to specific client needs. With a strong commitment to sustainability, Tellure Rôta has been a benefit corporation since 2023 and continues to invest in research and development to expand and optimize its product range and innovate production processes, strengthening its market position.