

Press release

Labomar: new logistics hub in Istrana operational

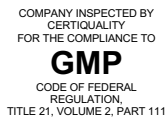
The investment represents a strategic move in the Group's industrial evolution, combining logistical efficiency, sustainability and doubled storage capacity

Istrana (TV), June 30, 2025 - Three years after the project was presented, the new logistics hub (L6), built at the company's headquarters in Istrana (TV), is now operational. This is a key step in the industrial development of the company, which is an internationally operating leader in the nutraceutical sector. The move will have concrete impacts in terms of optimising flows, reducing operating costs and improving environmental sustainability. In the medium term, it will also double the company's storage capacity.

*"We have invested in modern, efficient, sustainable infrastructure that is designed to support the Group's development and respond promptly to the needs of an ever-changing market," comments **Walter Bertin, Founder and Managing Director of Labomar.** "The new logistics hub is a strategic step, the first concrete stage in a wider, more ambitious project which will in the coming years enable further acceleration of our growth path and consolidate Labomar's role as a leader in the nutraceutical scene at the international level. We will continue to lay the foundations to complete the industrial design we have begun: an integrated production and logistics ecosystem that can generate long-term value and make a concrete contribution to reducing our environmental impact."*

The new facility, which was designed to optimise incoming and outgoing logistical flows and to ensure that materials are fully available throughout the production chain, in compliance with GMP (Good Manufacturing Practice) standards, now covers 7,000 square metres, offering a capacity of 7,400 pallet spaces at controlled temperature and 140 in cold storage. When fully operational, the new hub will be capable of handling around 50,000 packages per year, centralising logistics operations that were previously outsourced and improving the overall responsiveness of Labomar's production system.

Logistical efficiency also combines with a sustainable vision: the **346 kW photovoltaic plant** installed at the site will generate more than **419,000 kWh of clean energy** per year, guaranteeing **energy**



self-sufficiency for more than 80% of the hub's needs and helping avoid the emission of more than 132 tonnes of CO₂ into the atmosphere, equivalent to about 100 medium-haul flights per passenger*. The site also hosts a **closed-loop waste water treatment system** with a maximum capacity of 90 m³ per day, which is capable of treating the waste water from the new plant and the adjacent factory (L3). The water recovered is reused to irrigate the site's green areas, in a circular economy applied to industry.

Confirming this commitment, a major planting project has begun. In the first areas completed, this involved more than 2,300 plants including grasses and perennials, 130 hedge specimens, more than 400 climbing plants and shrubs, and 15 Ginkgo biloba trees, contributing to the creation of a harmonious natural landscape that fosters biodiversity and overall environmental well-being. This move is in line with Labomar's values and commitments as a B Corp, as it seeks to integrate sustainability and regeneration into the heart of its business.

**source: estimate based on average emissions from ICAO, DEFRA and TERNA data.*

Labomar Profile

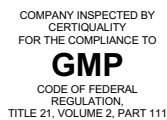
Founded by Walter Bertin in Istrana (province of Treviso) in 1998, Labomar is specialised in the development and production of food supplements, medical devices, pharmaceuticals, foods for special medical purposes and cosmetics for third parties. Over more than 25 years, Labomar has built a business model which sets it apart from its competitors and generates value for all stakeholders, providing a comprehensive service and a high quality and productivity standard.

The Company boasts a well structured and cutting-edge research and development department with a particular focus on innovation, a commercial team which reacts quickly to market demands and a high level of product differentiation thanks to its proprietary patents and formulas.

Following the acquisitions of Labomar Canada, the Welcare Group, Labiotre Srl and Laboratorios Entema, in addition to the undertaking of a stake in Sphera, Labomar focused on maximising the synergies among the various companies, pooling resources and expertise to expand its product portfolio, enter new markets and streamline certain processes, including through the best practices brought by each of the Group companies.

After a time on the EGM segment of the stock market, which ended in September 2023, Labomar's shareholder structure now includes Charterhouse, one of the oldest private equity firms operating in Europe. This is once again testament to the Company's attention on overseeing the market and planning its growth.

Labomar whole-heartedly believes in a business system based on sustainability and a real concern for people, the environment and the community. It therefore by 2020 had gained Benefit Company status and later obtained B-Corp™ Certification. This is



testament to the Company's decision to join a global movement of enterprises meeting elevated social and environmental impact standards.

For further information:

Labomar Press Office

THANAI Communication Advisors

Thanai Bernardini - +39.335.7245418 - me@thanai.it

Chiara Andretta - +39.347.0682566 - chiara.andretta@thanai.it

Alessandro Bozzi Valenti - +39.348.0090866 - alessandro.valenti@thanai.it