

CHEMICAL

LINE



Our chemical packaging plant

At **Tashia**[®], we are continuously evolving, innovating, and developing. As part of this commitment, we have recently launched a new chemical packaging plant. This is another step that allows us to source the finest raw materials firsthand.

This allows us to control the entire process from start to finish, closing the cycle, eliminating intermediaries, and ensuring a high-quality, high-purity product for our customers. This also enables us to expand our production capacity and respond to customer needs immediately.

Driven by the pursuit of greater efficiency and stability in concentrations, we have optimized and enhanced the quality standards set from the very beginning of our commercial journey.

The idea to build a new plant arose from the need to expand both the packaging and storage areas while also increasing commercialization. This ensures top-quality products that fully comply with European and national regulations.

We designed a semi-automated plant almost from scratch, with meticulous attention to detail. Our primary goal was to create a modern facility equipped with the latest protection systems and technologies to ensure worker safety and respect the environment.

Some of these measures include continuous air renewal systems, mechanisms to prevent gas emissions, safety tanks for possible spill containment, semi-automated load handling systems, and a selective waste collection system.





The plant is divided into 4 areas: offices, the packaging area, the warehouse for pre-formulated products, and a large outdoor area where the raw material storage tanks are located.

Thanks to the efforts of the **Tashia**® development team and other industry professionals, we have met all expectations. We are now looking to expand our operations to reliably handle exports, produce new products adapted to market evolution, and improve water treatment systems, a field in which **Tashia**® continues to be a pioneer.



Chemical line

New range of chemical products

At **Tashia**[®], we are proud to present our new line of chemical products, designed to meet the needs of various industries. With extensive experience and a strong commitment to excellence, we have developed more effective and safer solutions, ensuring optimal results in every application.

This range includes biocides, disinfectants, oxidizers, and pH correctors, among others, formulated to ensure water quality throughout all its phases, from water pretreatment, treatment, and conditioning in industrial, agricultural, and consumption processes.



Main advantages of the new line

Products for all needs

Optimized efficiency

Improved formulas that reduce the required dosage in each application, optimizing performance and lowering costs.

Functional design

New packaging that allows for easy visual control of the available product, along with clearer labeling for simple identification.

Practical savings

More efficient formats, with a larger quantity of product per container, providing cost savings and making handling more practical.

Improved sustainability

Lower environmental impact, leading to more sustainable use.



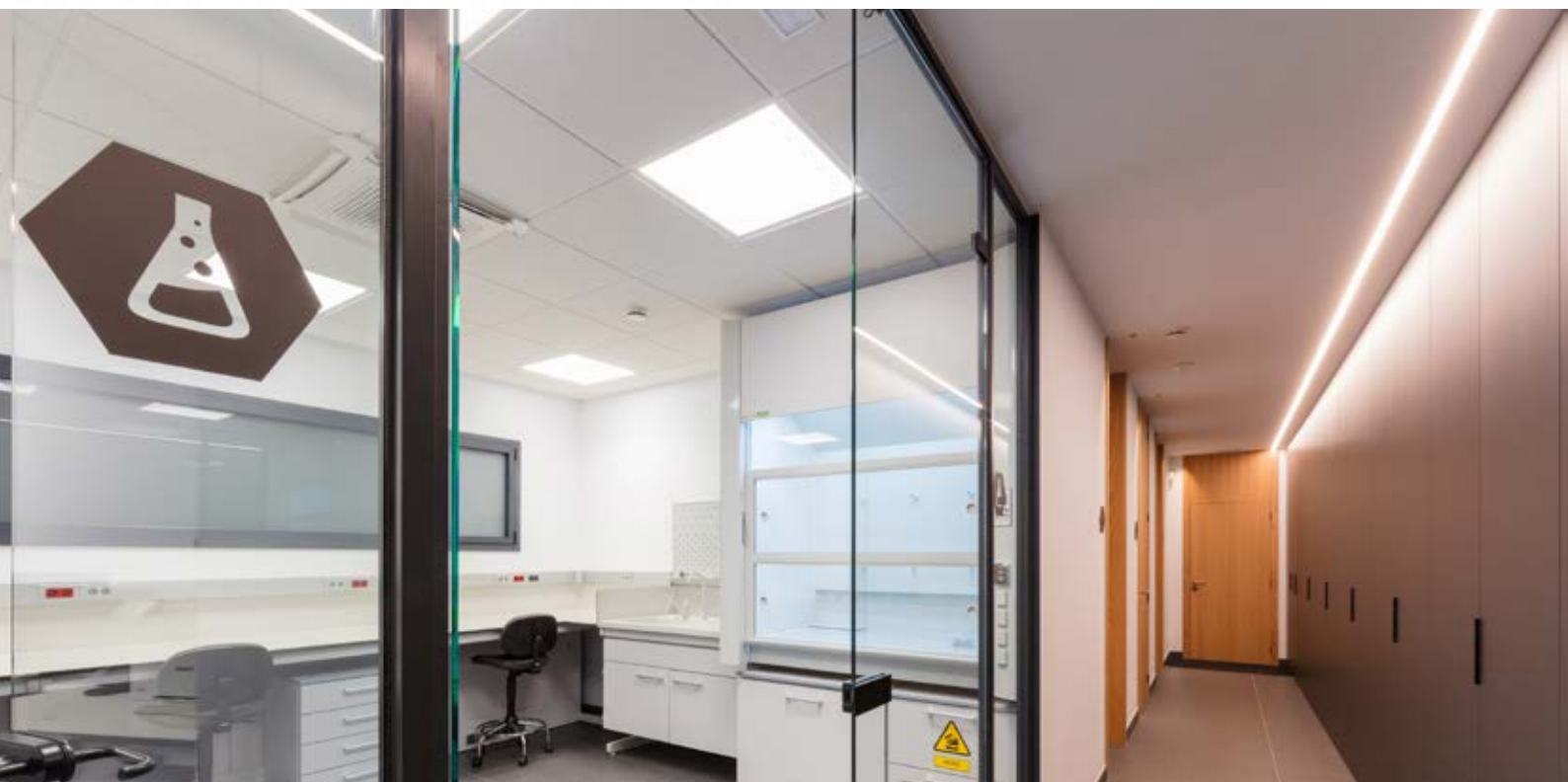
Water, what we live for

Since our founding in 1986, Tashia[®], S.L. has dedicated efforts to the design, marketing, manufacturing, installation, and technical service of systems for the treatment of water for both human and animal consumption. In 1989, we began distributing products used in water treatment (disinfectants, flocculants, etc.), manufactured by other companies.

In 2005, we made a significant leap by registering as a manufacturer and packager of chemical products for water treatment under the registered brand PEROXAGUA[®], while remaining compliant with current national and European regulations and developing innovative products and systems in a market that was in need of such solutions.

Our successful journey of developing proprietary products can be organized into three key divisions: Water Treatments, Dosing Systems, and Chemical Products, which have culminated in the rebranding of Peroxagua to Tashia[®] Chemical Products. Thanks to all of this, we are able to close the cycle when it comes to water treatment.

Water, as it is found in nature, should not be used directly without treatment, except in rare cases, if we want to avoid unnecessary risks. This is why we must turn to specialized companies for advice on the type of treatment and where and how we can ensure the best water quality based on its intended use.





When it comes to drinking water, robust study, treatment, and control are even more crucial, first, because its primary purpose is consumption, and, second, because in general chemical application is insufficient and excessive dosing can be harmful across all applications. We must assess the entire system, design suitable equipment, apply treatments at the correct points, select the right products, and conduct ongoing monitoring and control to ensure optimal performance.

In addition to the above, at **Tashia**®, S.L., we are committed to offering innovative systems, techniques, and products that are environmentally friendly and fully compliant with current legislation.

We appreciate your trust and remain at your disposal to assist and advise you in any way we can.





📍 Pol. Industrial El Pla, c/Lluís Companys 5
Artesa de Segre 25730 (Lleida) Spain

☎ tel. (34) 973 400 840

✉ comercial@tashia.es

🌐 www.tashia.es

EMEA

Europe, Africa & Middle East
emea@tashia.es

LATAM

Latin America
latam@tashia.es

APAC

Asia & Pacific
apac@tashia.es