

Technology: from the classroom to the warehouse

Formalogistics offers future logistics professionals an immersive learning experience with Mecalux software.

Country: France | Sector: education





CHALLENGES

• Train the logistics professionals of tomorrow using real warehouse management software.

• Modernise training programmes by integrating the industry's latest technologies.

SOLUTION

• Easy WMS warehouse management system.

BENEFITS

• **Develop skills** in computerised warehouse management, supporting studies in Logistics, Supply Chain and Operations.

• Hands-on training focused on overcoming the challenges of modern logistics.





Formalogistics is a network of training centres specialising in logistics, transport and occupational health and safety. With 12 schools in France (eight in the Îlede-France region), it offers theoretical, practical and continuing education courses to facilitate employment in these sectors. Formalogistics is part of Pégase Groupe, an organisation dedicated to vocational training, which also includes CAB Formations and Aléo Prévention centres.

» Founded: 2018

- » Students enrolled/year: 60,000+
- » Training centres: Île-de-France, Grand Est, Auvergne-Rhône-Alpes and Hautsde-France regions

In a globalised world, logistics has become fundamental for business success. In the Formalogistics vocational training centre, future professionals of this sector prepare to take on the challenges of a constantly changing market. "Warehouses play a crucial role as the intersection between the supply chain and customer satisfaction," says Wilhem Nacibide, an instructor in this network of training centres.

Formalogistics courses include the French CACES® certificate of aptitude for safe driving, essential for meeting safety regulations when operating material handling equipment in logistics environments. "Our training enables operators to be qualified in the safe and efficient handling of machinery," says Nacibide.



Technological training in warehouses

Technology advancements have revolutionised warehouse management. Transport and logistics courses train future professionals to leverage innovations that optimise processes such as storage, order processing and dispatch.

To learn how to supervise logistics operations, students use the Easy WMS warehouse management system in three Formalogistics facilities in Île-de-France. These spaces replicate real-world environments, allowing students to practice and gain experience in various intralogistics processes within a controlled setting.

"With Easy WMS, our students gain firsthand insight into the comprehensive management of a digitalised facility. They familiarise themselves with tasks such as inventory organisation and order fulfilment. This hands-on training approach not only enhances their technical skills — it also prepares them to tackle real-world challenges in the sector," says Gilbert Bellonne, a Formalogistics instructor.

Today's students, tomorrow's logistics professionals

Training is vital for future employees to learn how to operate WMS software and make the most of its capabilities. Easy WMS is so intuitive that it makes teaching students how to use the system much easier.

"With Easy WMS, we recreate the daily operations of a real warehouse. Our students become familiar with a wide range of tasks, including receiving, inventory control and order fulfilment," says Formalogistics instructor Cyril Messe.

The software equips trainees with the skills they need to manage inventory in real time and complete orders more quickly. Students follow Easy WMS's instructions on their *"With Easy WMS, our students gain first-hand insight into the comprehensive management of a digitalised facility. They familiarise themselves with tasks such as inventory organisation and order fulfilment."*

Gilbert Bellonne Instructor, Formalogistics

RF scanners, learning how to carry out daily operations in any logistics facility.

Thanks to the Mecalux solution, Formalogistics trainees are capable of working with a WMS widely used in warehouses across numerous industries worldwide. Graduates gain a competitive edge that enables them to enter the job market with the right skills, boosting productivity and reducing errors in businesses.