

OPAL

OPERATING PLATFORM ALSTEF GROUP



ALSTEF
GROUP

AN END-TO-END INTRALOGISTICS SOFTWARE SUITE

With over 40 years of expertise, OPAL is a unified, modular, and agile software suite that transforms warehouse management. Designed to orchestrate all automated and manual operations across your supply chain, OPAL ensures seamless control of your entire system.



A MODULAR APPROACH AT THE CORE OF YOUR WMS/WCS

OPAL adapts to your operational challenges, whether you're managing activity peaks or meeting specific requirements. Thanks to its flexibility, OPAL continuously optimizes the flow of your handling equipment while complying with your business rules and constraints:

- Intelligent management of inventory and conveyor systems
- Optimization of order picking processes
- Precise control of AGV (Automated Guided Vehicle) fleets
- Dynamic management of locations and replenishments
- Real-time traceability of logistics flows

OPAL delivers **speed, accuracy, and traceability** while reducing order preparation times. Its agile and responsive architecture adapts to all distribution channels, enabling real-time control of every operation. OPAL integrates easily with any market-leading information system, providing a comprehensive and unified intralogistics vision.

Designed to combine **performance with cybersecurity**, this software suite is highly configurable, allowing you to activate only the features relevant to your installation.

OPERATIONAL SUPPORT MODULES

OPAL includes several complementary modules that provide a rich functional coverage for execution and system supervision.

- **OPAL Overview:** A real-time global view of all your installations to anticipate and optimize your operations.
- **OPAL Notify:** Real-time notifications for maximum responsiveness to critical events.
- **OPAL Analytics:** Customizable dashboards and tailored KPIs to turn your data into informed decisions.
- **OPAL IT Monitoring:** Proactive IT incident monitoring and resolution to prevent any disruption to your operations.

