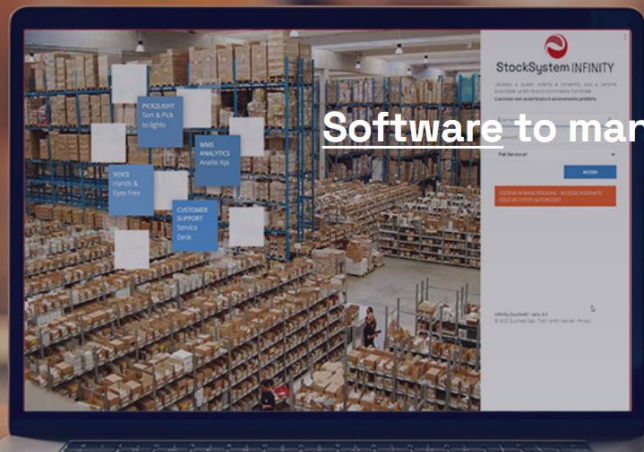




Software to manage *warehouse logistics*



StockSystem® INFINITY WAREHOUSE MANAGEMENT SYSTEM

StockSystem® is the web server solution of the **SMA.I.L.): SMART INTEGRATED LOGISTICS** platform to manage logistics flows, increase productivity and efficiency, reduce costs and errors, and optimize warehouse logistics performance.

It is developed on Zucchetti's Infinity platform and uses the most innovative and established information technology: **Voice, Light wireless system, Wearable scanner, Smart glasses and RFID.**

It manages **all types of traditional, automated, customs and e-commerce warehouses.**

It integrates with the main ERP systems on the market through standard interfaces or through specific integration modules.

The Warehouse
Management System
that aims at **optimization**

StockSystem® is standard and international, **used by more than 600 companies** because of its flexible software architecture and easily configurable to the parameters of each customer's commodity sectors.

Our customers



Companies that
work with **us** ...



Advantages of WMS

StockSystem® INFINITY

PRODUCTIVITY

- Error reduction
- Decreased time for checking, stocking and picking goods
- Space optimization and rationalization
- Automation of repetitive procedures

EFFICIENCY

- Correct and immediately verifiable stocks
- Quick shipment setup and dynamic picking
- Evaluation of operator performance
- On-time delivery

SECURITY

- High security standard
- It allows password obfuscation and an encryption system for users

TRANSPARENCY

- KPI tools
- Statistics dashboard
- Traceability and visibility of all logistics processes

Controlled flows



GOODS RECEPTION

Incoming goods identification
Labeling
Quantity and quality check
Cross Docking
Returns



CONTROL AND STATISTICS

Productivity analysis
Activity progress monitoring
Operator performance monitoring
Exception monitoring
KPI Dashboard



STOCKING AND MOVING

Manual or automatic allocation rules
Warehouse mapping
Continuous rotary inventory
Internal moves
Automatic refilling
Inventory management
Multi-site, multi-depot



PICKING AND SHIPPING

Shipment planning
Sorting and packing
Pick & Pack
Automatic picking mission generation
Repacking
Shipment sorting
Document printing
Packing list printing



PRODUCTION

Kanban
Production batches
Cross docking
Component unloading
Returns from production
(Kit) assembly management
Variant/missing parts management
Stock code management
Machine time declaration

