

## Sistrade<sup>®</sup> PRINT Mobile Picking Delivery and Logistic Processes Automation!

### MAIN CHARACTERISTICS

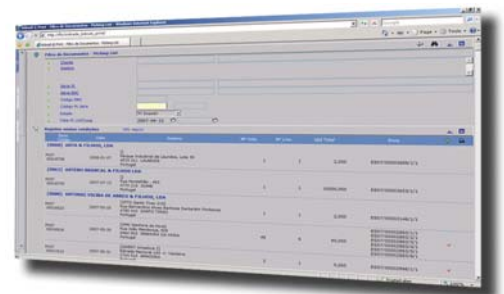
- :: Costs Reduction in Warehouse
- :: Efficiency in Delivery Planning
- :: Reduce Time on Warehouse Operations
- :: Speed Up Logistics
- :: Issuing One or More Picking Lists
- :: Inventory
- :: Materials Transfers between Warehouse/Slotting
- :: Stock Updating
- :: Production Materials Assignment
- :: Material Return from Production
- :: Picking List
- :: Slotting
- :: Finished Product Entry
- :: Lots and Packages Querying
- :: Slotting Querying

MOBILE PICKING is a solution designed to optimize delivery and logistics processes. Cutting down warehouse costs, speed up logistics and reduce time on warehouse operations, are main results from Sistrade<sup>®</sup> Print Mobile Picking implementation!

After production is done and ready to be delivered, Sistrade<sup>®</sup> Print Mobile Picking presents a PDA interface, with bar code interactivity, so warehouse keeper is able to prepare the delivery plan and which packages are to be expedited (and where to-one delivery can be distributed by several different addresses). After delivery plan has been produced, one simple click can issue all delivery notes referring to that plan.

An integrated delivery system like Sistrade<sup>®</sup> Print MOBILE PICKING – allows substantial costs reduction in warehouse maintenance. Depending on the warehouse, one can expect costs related with delivery plan preparation around 30% to 40% of total time and hand-labor in those sections.

In order to have efficiency in delivery planning, it is not enough having a picking system. It is mandatory that that system is capable issuing a picking list based on orders to be expedited. This solution, when integrated, allows issuing one or more picking lists according to the delivery plan.



Picking list is a document of "easy" reading, with one unique ID, article code, article description, lot number and bar code.

Once picking devices plays a very important role, Sistrade® Print MOBILE PICKING has an interface for long distance radio frequency bar code readers. Radio frequency terminal indicates those points that must be connected and their acknowledgement.



Sistrade® Print MOBILE PICKING allows warehouse keeper to issue picking lists, based on an orders delivery plan, to print picking list and its respective labels, labeling materials, to prepare all the process and automatic issuing of delivery notes and packing lists.

Allows Warehouse management and Slotting (Materials Positions in warehouse-shelf number, position, etc.) with Wi-Fi PDA/terminal. All Warehouse management and materials movements and assignments can be done using Code Bars.

Note: Sistrade® Print MOBILE PICKING can be integrated with other information systems.



#### Modules of ERP | MIS Sistrade® Print system:

- :: Commercial Management & Estimating
- :: CRM
- :: Stocks & Purchases Management
- :: Production Management
- :: Scheduling - Production Planning
- :: SCADA - Supervision & Data Acquisition
- :: Balanced ScoreCards
- :: E-business
- :: Mobile Business
- :: Quality Control
- :: Equipment Maintenance
- :: Electronic Invoicing
- :: Banks Management
- :: JDF - Job Definition Format

#### Sistrade® Solutions for industry of:

- :: Commercial Print
- :: Flexible Packaging
- :: Boxes
- :: Labels
- :: Digital
- :: Envelopes
- :: Forms
- :: Editorial/Publisher
- :: Metalworking
- :: Textile
- :: Food



SISTRADÉ - Software Consulting, S.A. | [www.sistrade.com](http://www.sistrade.com) | [inov@sistrade.com](mailto:inov@sistrade.com)  
**PORTO:** R. Manuel Pinto de Azevedo 64B, 4100-320 Porto, Portugal | T. +351 226 153 600  
**LISBOA:** Av. António Augusto de Aguiar 148, 4ºC, 1050-021 Lisboa, Portugal | T.+351213805082  
**MADRID:** Ribera del Loira, 46 - Bloque 2, Planta 0, 28042 Madrid, Espanha | T.+34 915030083