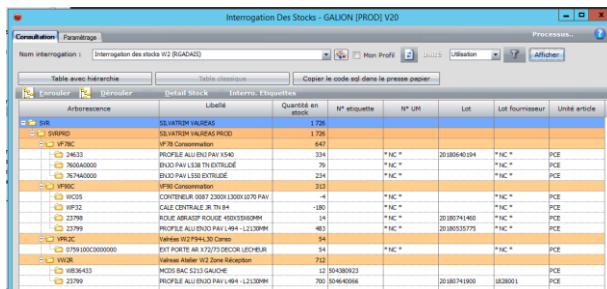


# « Monitor your flows, Control your inventory »

Paradoxically, the more important the inventory turnover is, the more important the reliability has to be so that the level and the load remain the lowest possible. It is not the value of the inventory that costs most but the consequences of not being able to find it. Aware of this issue, GALION already had in its first version the concept of inventory management by monitoring with labels (Packing units and handling units). The stock situation is the result of flow management.

## Goals

- To track packing units and handling units thanks to simple instant transactions, in different storage locations.
- To manage a unique number and the status of each logistic unit, box, tray, container or pallet.
- To link traceability information on the license plate, the lot, the manufacturing number and the management date.



Arborescence	Libellé	Quantité en stock	N° étiquette	N° UR	Lot	Lot fournisseur	Unité article
SILVATION VALERAS	SILVATION VALERAS	1726					
MP3C	MP3C	647					
MP3C	MP3C	234			2028540294		PCB
MP3C	MP3C	79					PCB
MP3C	MP3C	234					PCB
MP3C	MP3C	352					PCB
MP3C	MP3C	4					PCB
MP3C	MP3C	180					PCB
MP3C	MP3C	84			2028574140		PCB
MP3C	MP3C	483			2028553775		PCB
MP3C	MP3C	54					PCB
MP3C	MP3C	54					PCB
MP3C	MP3C	722					PCB
MP3C	MP3C	52			2028580623		PCB
MP3C	MP3C	700			20285741900	2028051	PCB

## Use

The system offers simple configurable transactions in order to realize all necessary transactions. Receptions, stock movements, despatch preparations, loadings are procedures which are processed with a keyboard or with mobile terminals (WIFI). Inventory controls are done according to the same principles.

## Analysis

By marking each receptacle with a label with a unique number, the monitoring of the flows realized by simple transactions enables to get reliable inventory management.

The organization and the rationalization of flows are an instant consequence of the implementation of this concept.

The clarity, the tidiness and the effectiveness enable to assess with just one look the effectiveness and the structuring effect brought by the implementation of the software package.

The integration of the management of sustainable packages is truly beneficial.

## Six good reasons to adopt it

- ➔ Easy to use for operators and forklift operators
- ➔ Reliability of the inventory
- ➔ Relevant information, precise analysis of movements
- ➔ It can be used on all the processes of the Supply Chain
- ➔ Integrated with the management of serial numbers
- ➔ Integrated with the management of containers

**Galion**  
automotive

**GALION Control over flows**