



## Visualize your data

Inther Logistics Control includes a web based user interface for controlling and managing warehouse processes. Within this user interface Inther has developed a visual environment; Inther LC Dashboard. The Inther LC Dashboard is an optimal tool to present data in a graphical way. Basically all data in Inther LC that can be presented in a graph or gauge can be shown in the Inther LC Dashboard.

In the daily routine of managing a warehouse there are a number of things to monitor, for example workload per warehouse area, order release strategies, location occupation, etc. The Inther LC Dashboard can help in monitoring any of these warehouse related issues.

### Release orders **Active Picking Orderlines** 2500 2500 **GTM** 2103 2000 2000 Zone Zone Orderlines Orderlines 1500 1500 Zone 1000 1000 Zone 592 468 500 500 238 Zone **Active Packing Pieces** 3000 3000 Consolidation 2500 2398 2500 Pigeonhole 2000 2000 Singles Pieces Ugly 1500 1500 1000 1000

145

Zone

500

635

500

0

# Control your operation

The Inther LC Dashboard can be integrated in any Inther LC web interface. Within the menu tree of the Inther LC web interface a Dashboard overview is available. When clicking on the button a submenu is shown, in this submenu multiple dashboards can be added. One dashboard can show up to four graphs or gauges.

### Integration

For already existing customers the Inther LC Dashboard can easily be integrated to an existing web interface. Inther will develop, configure and test the new dashboards inhouse, from where it will be updated on the live system of Inther's customer.



### Overall picture

In the standard Inther LC user interface all information is presented in tables. Every overview consists of one table with information. Within this pool of information it may be hard to see the overall picture. The Inther LC Dashboard can provide this overall picture. One graph or gauge can include information from several tables. By adding trend lines to graphs it is possible to predict certain behaviors.

At any moment it is possible to save the current graph or gauge to a JPEG file. These can than be used in your presentation.

## Advantages

- > Visualization of data
- > Better warehouse managing
- > All graphs and gauges can be customized
- > The dashboard can be integrated in any Inther LC web interface
- > No manual refresh necessary
- > Fast and easy integration
- Graphs and gauges can easily be saved

Outbound order release   Release orders						
	Order ID \$	<b>₽</b> Order type ≎	Packtype ≎	Priority \$	Status	[
•	0039330199	UGLY_SINGLE	RF	NO	INITIALIZED	2
	0039330263	LOW_VOLUME	ORDERTOTE	NO	INITIALIZED	2
	0039330252	LOW_VOLUME	ORDERTOTE	NO	INITIALIZED	2
	0039330217	SINGLE	CARTON	NO	INITIALIZED	2
	0039330220	LOW_VOLUME	ORDERTOTE	NO	INITIALIZED	2
П	00202204EE	NODMAL	CARTON	NO	INITIAL IZED	

# Inther Group Improving intralogistics

- The Netherlands (HQ)
- Germany
- Belgium
- Moldova
- **USA** 
  - > Monroe NC
  - > San Francisco CA
- China
  - > Shanghai
  - > Suzhou



info@inthergroup.com www.inthergroup.com

