



MANUFACTURING MOBILE

To confirm and load in production manufacturing orders it is even easier, thanks to Manufacturing Mobile module and a convenient handled mobile device

Manufacturing Mobile module is designed to quickly confirm and load in production the last phase of a manufacturing order, only for internal processing.

Thanks to the mobile device, you can integrate the logic flows of your production processes with the flexibility and convenience of this tool.

When a Manufacturing Order is launched by the server, it is automatically transmitted to the device.

Through the Production Loading function it is possible to confirm Manufacturing Orders at the end of production processing.

After confirmation, you can choose whether to close the order or leave it open for possible later confirmations.

Additionally, Mago4 Manufacturing Mobile module also manages the Production Reorder procedure.

Depending on the customizations you choose, the confirmation can concern all aspects of the orders or just some of them (only the produced quantity and not the time, only the item loaded as a finished product and not the scrap or the second choice item, etc.).

At the end of confirmations, Mago4 synchronizes with the server, that starts to post all the information in the orders, generate the related inventory entries, close the completed orders and send again new Transfer Orders to the device, for the orders still open.

Thanks to the Monitor Manufacturing Mobile tool, you can always check the status of Transfer Orders sent to the device and perform any maintenance operations in case of errors and oversights (delete any action, force actions failed, execute pending actions, etc.)

1**INTEGRATED**

Integration with Manufacturing Base and Advanced.

2**RELIABLE**

The module respects the confirmation and loading production logics, concerning Lots, second choice products and scrap, variants and setup times.
Constant monitoring of Transfer Orders synchronizations.

3**FLEXIBLE**

Designed to suit your needs.
The choices characterizing traditional confirmations are maintained server-side.

4**CUSTOMIZABLE**

Possibility to edit the data entries.
Choose the data that you want to display.
Define mandatory or optional compilations.

