

LOGIMODULE

Production Managing Software



▣ Anzani's Surplus

- Continuous monitoring of the production
- More efficient production
- Maximum flexibility of use
- Maximum easiness of use
- Full reports
- Software for production management
- Suitable for any type of product
- No conveyor required
- Control of processing times
- Zeroing of downtime

▣ Overview

LOGI MODULE is a **software for monitoring, managing and improving the production**, especially suitable for little production with many types of processes, **sample rooms** and more generally to **working modules**. Our system allows to record the production times for each operator, each container, each process and each model, through the reading of bar-codes, at the beginning and at the end of the operations. The bar-code reading is carried out thanks to laser guns, which can be used by different operators, so it is not required to use one gun for each operator. Thanks to the recordings, you can get **full reports** about the **production times** and the quantities produced, divided in working type, operator and model, the reports are available for any period required. The recorded times can be compared to standard times, in order to verify where is possible to have a productivity improvement. The software, if used for managing the sample production, is helpful for **setting standard times**, which will be used in the production phase. Logi Module provides the same information you can get from Logimove Semi-automatic or Logimove Fully-automatic systems, but without the need to use a belt conveyor. Moreover the Logi Module's database is compatible with Logimove Semi-automatic's and Logimove Fully-automatic's databases.

▣ Where and Why?

The Logi Module system allows to know in detail the operational situation of any type of production, which provides for the unfold of operational stages. Furthermore, being free from the use of any conveyor, it is **extremely flexible** and suitable for many types of production. For example, its ideal location would be in **small productions** as **sample rooms** or **working modules**, where the use of a conveyor is not necessary. This will make it possible to get information about the timing of the operators, models and orders, investing only in the **software**, if the use in tandem with the conveyor is not strategic.

LOGIMODULE Optional

DESCRIPTION	ELIMINATED PROBLEM	BENEFIT
Manual racks for boxes stopover		
When the boxes are waiting to be put in circle, it is possible to stock them in manual racks.	The positioning of the waiting boxes causes mess in the plant.	<ul style="list-style-type: none"> • Space saving. • Greater order in the plant.
Training with a qualified technician		
Our technician with pluriennial experience in the textile and footwear industries will teach to the production managers how to exploit 100% the potential of the system and will help them to achieve an increase in productivity.	Difficulty in using the system to its maximum capacity.	<ul style="list-style-type: none"> • Productivity increase.