mod.MANAGER

Automatic management of the processing queues

Libellula®

Cutting The Edge Of Software Everyday
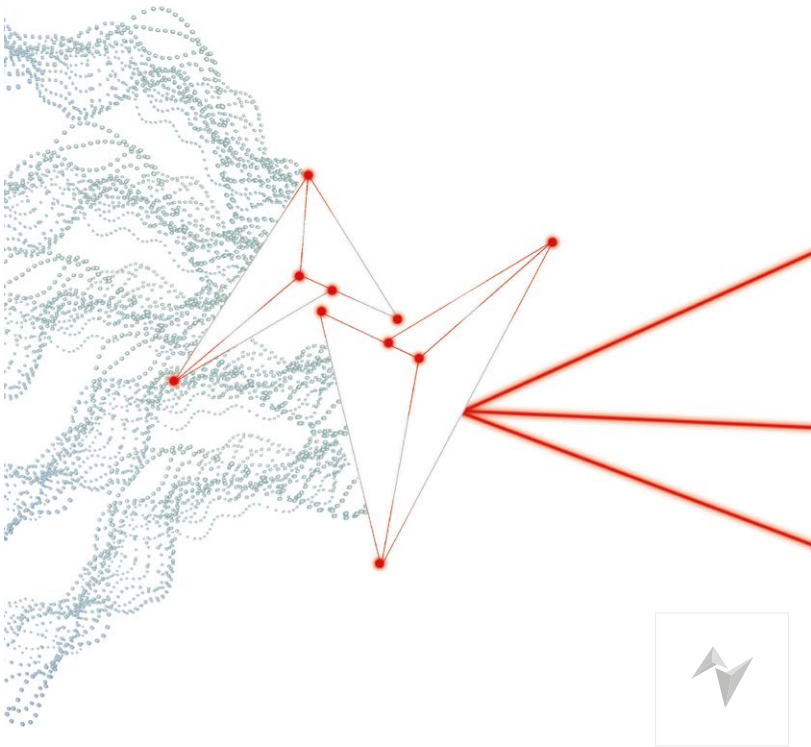
Manage the processing queues?
A breeze!

The module MANAGER, belonging to Libellula Universe, allows each company to have **full control over the processing queues.** Thanks to the connection with the production department, **the software works in close connection with the workshop,** which is fully integrated, and **with the technical department of the company.**

The system allows you to **manage and monitor in real time the workload set** for each single machine, **dynamically routing various processes** and to manage, in a flexible and intuitive manner, n-codes of technology for each machine.
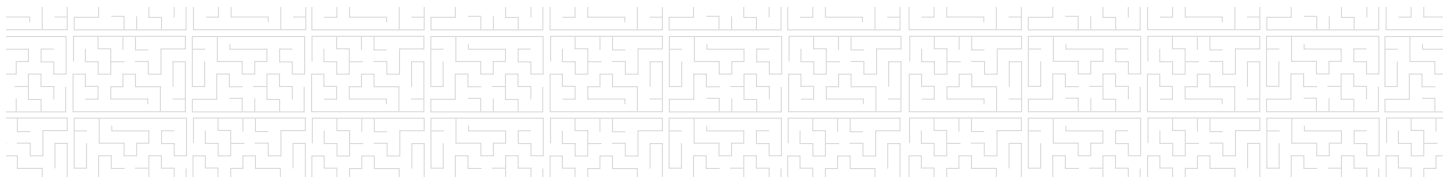
For each machine its own code of processing

Among the main features of the **mod.MANAGER, there is its ability to manage all the load flows** which make reference to the processing code in the workshop. The software is designed to optimize the flow of production on every single machine tool, **maximizing results and optimizing management costs.**

Technical department and mod.MANAGER
successful integration thanks to the Libellula System

- The integration between mod.MANAGER and Libellula.VISIO enables the technical department to **constantly monitor the productive paths available, also suggesting alternatives, recovering data automatically** for each machine and transferring them in real time data to the operator

- The technical department of the company will thus be **able to evaluate whether to feed single workshop or a single machine,** or select all work centers compatible with the production of the same detail and only at the moment of execution select the machine among those available
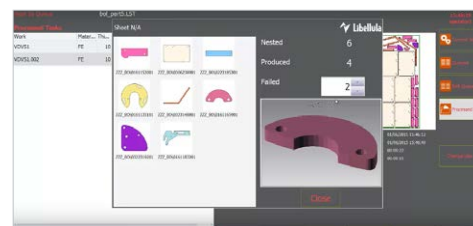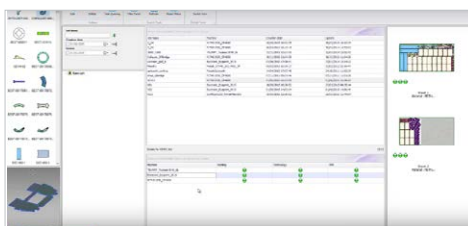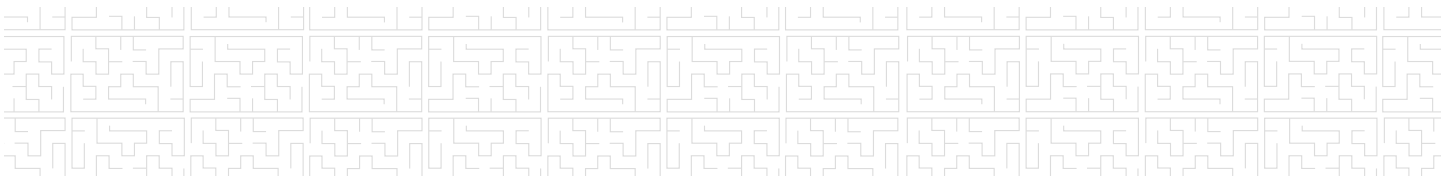
mod.MANAGER
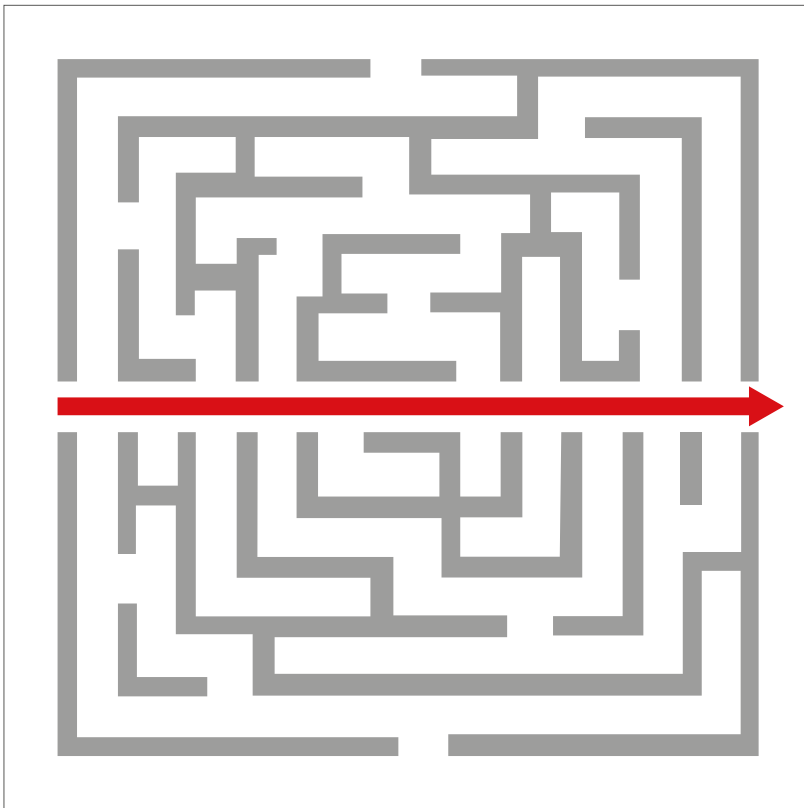
EASES THE
IMPLEMENTATION PROCEDURES
OF PRODUCTION

OPTIMIZATION SUPER-EXTREME:
MAXIMUM RESULTS AND
SAVINGS OF OPERATING COSTS

Technical features:

- ⤳ **Change at any time and in real time** each processing queue
- ⤳ **Organization of sorting of implementing** code between the available work centers
- ⤳ **Real-time display of work in progress and those in the queue**
- ⤳ Management **of the production by multiple tasks** on multiple compatible machines
- ⤳ **Selection and organization of subsequent processes**
- ⤳ **Optimal allocation of resources** due to the overall vision of the available machines for the job

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