

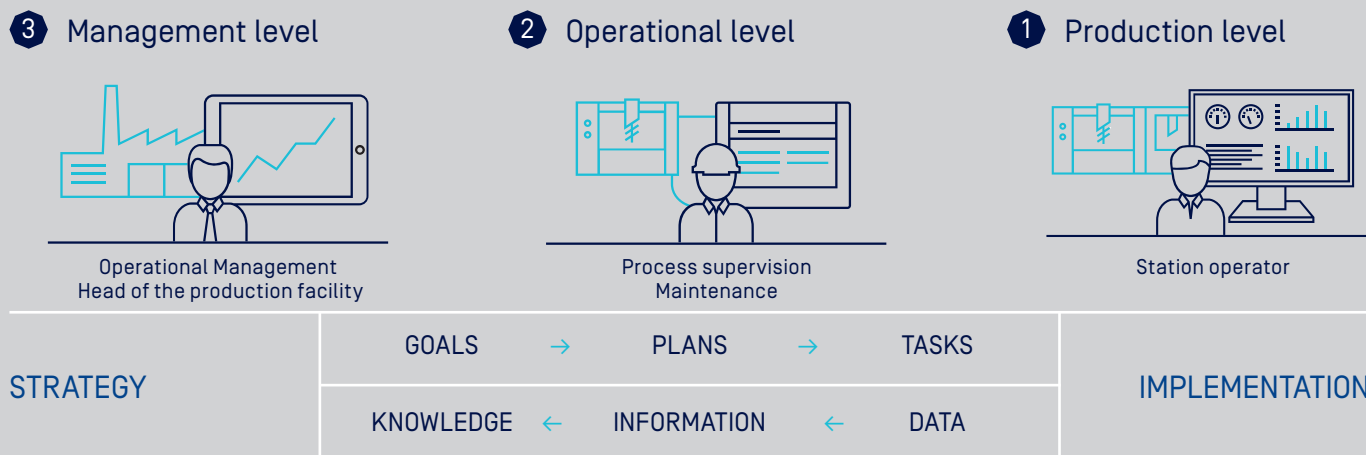
System of digital monitoring of workstations performance and management of production orders



Innovative computer solution which deliver an IT indicator, analytical and reporting system, as well as a set of training and workshops supporting in the preparation and implementation of changes in the organization, consisting of the implementation and digitization [or optimization of the existing] indicator system on production in industrial facilities.

Features of the solution:

- ImProdis is a MES class system implemented in the application model. In the operational layer, it is a set of indexes presenting aggregated information about the current and historical condition of the production plant
- In the technical layer, it is an application communicated with the 3 layers of the company:
 - workstations (machines, operators)
 - a layer supervising the effectiveness of the tasks performed and the course of the process
 - a management layer that sets goals and plans to be implemented



Typical benefits of implementing ImProdis

- **Increased efficiency**
The solution helps to maintain work positions with the highest efficiency and provides support in competing at a higher level in accordance with the principles of continuous process improvement.
- **Certainty of implementation**
Scheduled activities are directly transferred to the system and allocated to specific production sockets, and the implementation process is subject to continuous monitoring.
- **Sustainable development**
Organization development in the scope of stabilization of production processes and increase of efficiency [performance and availability] of positions. The ongoing changes are matched to the pace of organizational development.

For which company is ImProdis?

→ For any company that needs to monitor the efficiency of production processes.

In practice who use this system:

→ Production companies [companies with IT departments, maintenance, production, laboratories, quality control, warehouses].



More info:
www.imfactory.pl/improdis

Commercial support
info@imfactory.com.pl