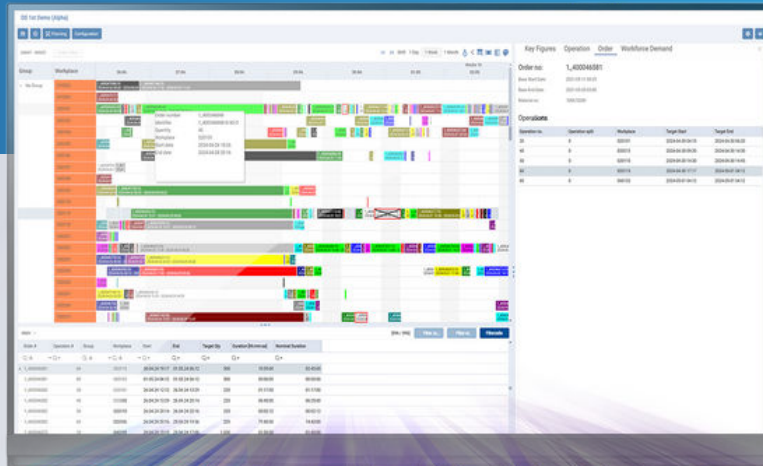


FORCAM Detailed Scheduling

Workforce, materials, machines - with our digital detailed planning, you can ensure a smooth order flow through your production process



ERP

- Orders
- Basic date
- Priorities

Workforce

- Availability
- Shifts
- Qualification matrix

Shopfloor

- Workplaces
- Operating states
- Quantities

The challenge

With ever-shorter product intervals and ever-more product variants, Companies master these challenges when they plan and control their production digitally.

Manual planning, due to its time-consuming nature, often results in the inefficient use of resources. This inefficiency can be significantly reduced by adopting a digital production planning tool.

The lack of transparency makes it difficult to react flexibly to changes in the production process. Bottlenecks and delays are only recognized and rectified at a late stage.

Short-term employee absences are not adequately taken into account in planning.

Digital detailed planning with FORCAM ENISCO is the proven tool for reliably planning and safely fulfilling orders with all resources - available personnel, material, and machines.

The solution

Automated detailed planning: A priority-controlled queuing algorithm creates shift-accurate production plans within the shortest possible time. This allows you to use all resources efficiently - personnel, materials, machines.

Real-time transparency: You have an overview of the production status with all available resources at all times and can immediately identify potential bottlenecks and short-term disruptions.

Dynamic adjustments: Our system empowers you to easily and flexibly adapt your production plans to planned or unexpected changes at any time, with just a few clicks. This ensures your plans are always in sync with the latest requirements.

Added value

- Keep an eye on the status of all orders in real-time
- Reliable planning with available personnel, materials, and machines
- Optimize the use of all resources automatically
- Recognize bottlenecks at an early stage
- Significantly reduce planning effort
- Relieve planning teams of routine tasks
- Adapt planning flexibly according to daily requirements