RECON MES



OPTIMIZATION OF THE MANUFACTURING PROCESS

Why ReCON MES?

ReCON MES is the next step towards optimizing your manufacturing process.

ReCON MES is a visualization and reporting platform that works with data obtained from ReCON CONNECT software. It effectively processes and compares this data to provide clear information for production management.

Thanks to our extensive experience with our own production, we are fully familiar with the demands placed on MES systems, and our goal is to offer a simple and functional solution.

We provide you with an effective solution for clearly visualizing data within an MES system.

Our ReCON MES platform includes a clear reporting tool that enables online and retrospective report generation with automatic and manual data collection and the option to integrate data from other systems. The system includes monitoring of assembly operations, an APS planning module for workshop planning, and a CMMS service module for preventive maintenance. Reporting can be expanded and linked to Power BI. The solution is available as a fully CLOUD-based subscription service. It includes all maintenance services, including further development of the module's functionality.

MAIN ADVANTAGES OF RECON MES

- **Reporting tool for streamlining production processes**
- **Clear display of data** (online reports or retrospective generation)
- **Multiple report types + Power BI option**
- **Automatic and manual data collection**
- **Option to integrate data from other systems**
- **Monitoring of assembly operations**
- **APS planning module for workshop planning**
- **CMMS service module for maintenance management**

The basic package provides you with an overview of production, a planning calendar, and a service module, giving you a comprehensive view of the entire production process.

ReCON APS

- Workshop production planning + work queue
- Planning calendar for machines and operators
- Production traceability, data visualization in the calendar for machines or operations

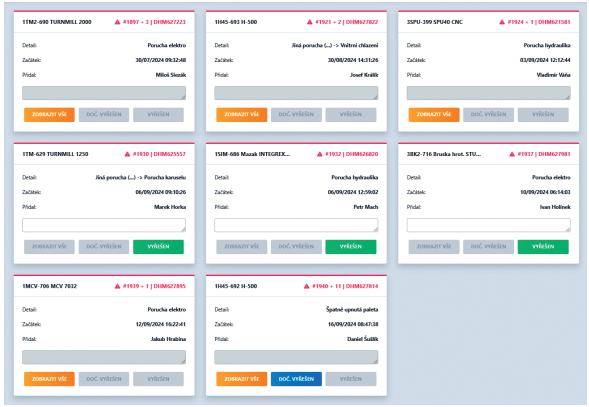
ReCON CMMS – preventive maintenance management

- Records of machine failures and repair costs
- Planning of preventive inspections and repairs
- Machine documentation management
- Condition monitoring of key machine components

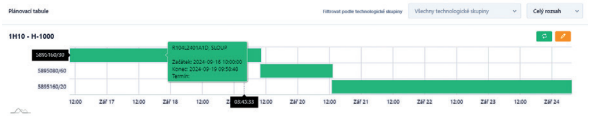
ReCON REP - analyses, reports

- Integrated standard reports
- Power BI customized reports according to client specifications

- Example of a CMMS ticketing system



- example of an APS planning board



- preview of MES system evaluation for a specific machine



RECON MES


ReCON MES
TAJMAC-ZPS
Monitorovací systém pro výrobu a montáže
ReCON MES
ReCON APS
TAJMAC-ZPS
Modul pro grafické zobrazení a přeplánování výroby
ReCON APS
ReCON CMMS
TAJMAC-ZPS
INSTRUCTION MANUAL
Servisní modul pro stroje
ReCON CMMS
ReCON REP
TAJMAC-ZPS
Modul pro reportování pomocí MES a PowerBI
ReCON REP