SPEC SHEET

# Trimble Meka Wood Processing

SOFTWARE

## Day-to-day operations for the supply chain

Trimble® Meka Wood Processing is a comprehensive software solution designed for saw mills, providing tools that cover the entire production value chain from sales contracts through warehouse management and production to goods delivery (order to cash).

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## Modules

| MekaERP | MekaMRP | MekaMAP |
|---|---|---|
| Serves as the base supply chain management system and masterdata foundation. It provides end-to-end visibility and control from sales contracts through finished product delivery to customers. | Handles material resource planning and production planning. | Provides advanced warehouse and delivery management. |

## Capabilities

| MekaERP: Complete Supply Chain Management | MekaMRP: Production Planning and Optimization | MekaMAP: Graphical Warehouse Management |
|---|---|---|
| Highly flexible master data settings allowing customers to create their own product qualifications and adapt the system to specific operational needs | Comprehensive profitability analysis including raw material costs, production costs, and finished product values per production batch | Inventory management in drying kilns and ready package areas |
| Warehouse management and inventory control | Cost tracking and profitability calculations throughout the production chain | Visual warehouse maps with graphical representation |
| Sales documents and contract management | Better utilization of process data for batch-based monitoring | Live operational visibility for warehouse operations |
| Real-time operational data across all documents and operations | Harmonization of production planning across operations | Efficient forklift operations management |
| Invoicing and billing processes | Synchronization of sales and production activities | Real-time location tracking of packages |

## Integrations

Meka offers robust integration with seamless interfaces from MekaERP to production systems through MekaProcess. It supports various data exchange formats and protocols and enables real-time data synchronization across connected systems.

## Available languages

English, Finnish, and Swedish

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