

Transform your manufacturing operations with AVEVA

Embark on your journey to operational excellence

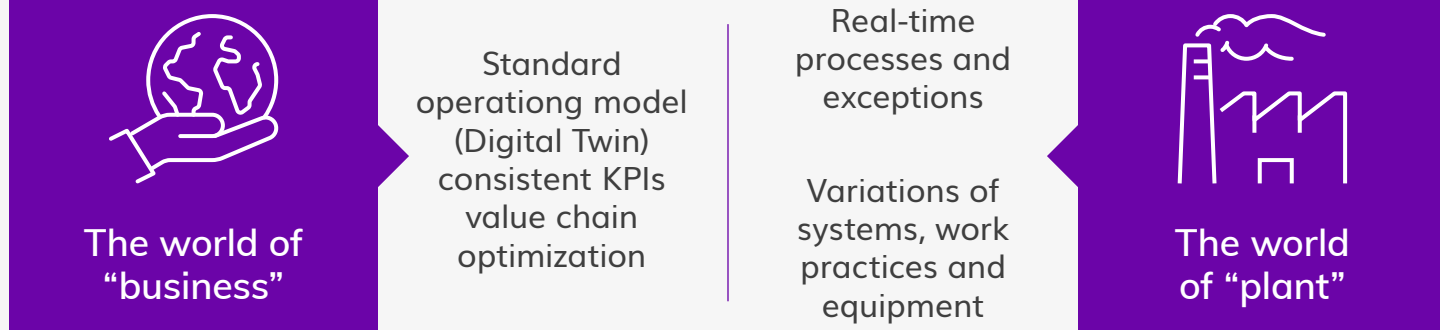
AVEVA operations execution software helps to improve operational efficiency, increase asset performance, safeguard quality and reduce cost of regulatory compliance in manufacturing. Our model-driven methods of digitizing, standardizing and continuously improving work and production processes are designed to increase business value and agility in plant and multi-site manufacturing operations.

Digital transformation in manufacturing

Complete digital transformation isn't likely to occur overnight. It happens step-by-step to support shifting priorities in business strategies. AVEVA offers a process centric approach to align people and processes with digital technologies for bridging the IT/OT divide, visibility into plant operations and to enable value chain optimization.

[Read the Manufacturing Operations Transformation Whitepaper](#)

Manufacturing operations management



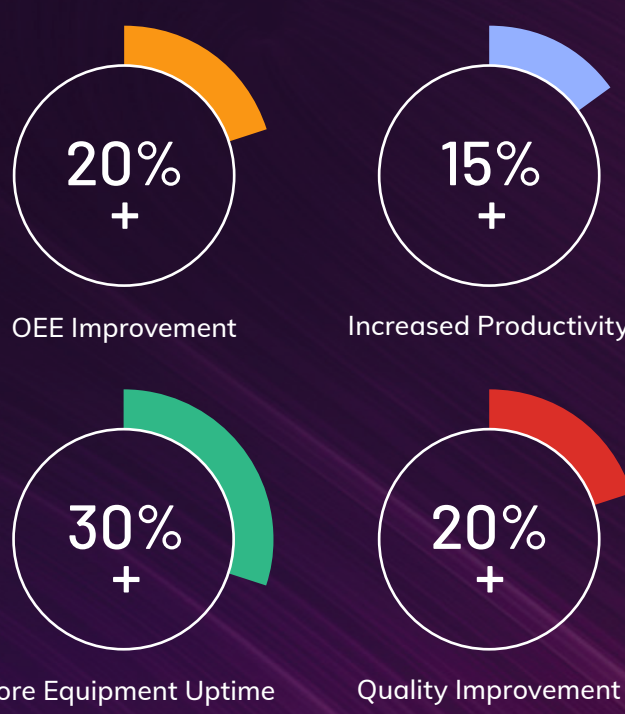
Digital operations management benefits:

Users of AVEVA's Manufacturing Execution System are seeing vast increases in efficiency, quality and productivity.

[View Customer Survey Results](#)

Using real-time production information, decision makers and operators can effectively manage the order flow and production execution, tracking the transformation of products from raw materials through finished goods, and gathering real-time information on yields, quality, resource and asset management.

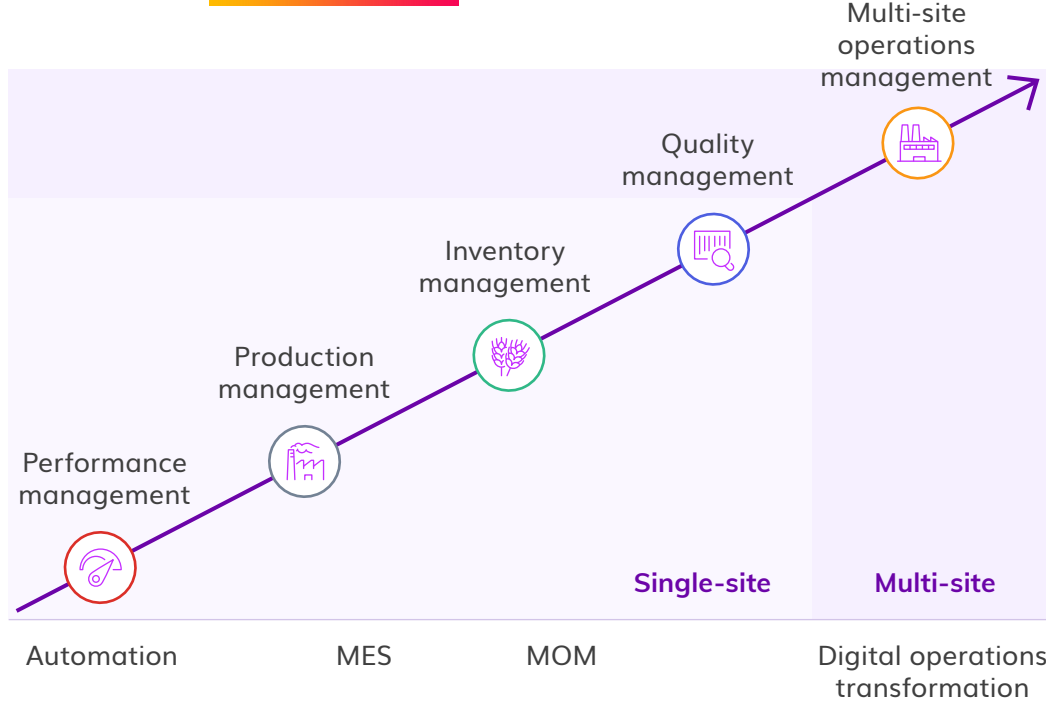
– Marianne Stordal
Director of Production, Hennig-Olsen



Manufacturing Maturity Model

Value Propositions

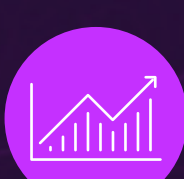
- Global best practices business wide KPIs
- Value Chain Optimization
- regulatory compliance
- cost of ownership
- Product quality
- material traceability
- productivity
- Performance visibility
- waste reduction
- sustainability



[Read the Manufacturing Operations Transformation Whitepaper](#)

Customer successes: Henkel

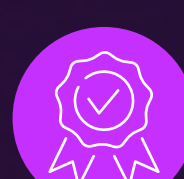
Henkel's laundry & home care division deployed a digital backbone to capture a "single source of truth" to help manage its sustainability and OEE performance.



4.5% increase
in Overall Equipment Effectiveness (OEE)



8 million Euro
annual energy efficiency savings



100%
label quality

[Read the Success Story](#)

Customer successes: Belgium Brewing

With greater visibility and a true understanding of actual production capacity for predictable order fulfillment, New Belgium can maintain its production and sales targets.



20% increase
in filling line OEE



50% decrease
in downtime



> 25% improvement
of scheduled run time efficiency

[Read the Success Story](#)

Customer successes: Maple Leaf Foods

To become a leader in sustainable manufacturing Maple Leaf Foods is improving operational efficiency, increasing Overall Equipment Effectiveness (OEE) and reducing unplanned downtime with a manufacturing execution system roll out across their plants.



50 lines



3 plants



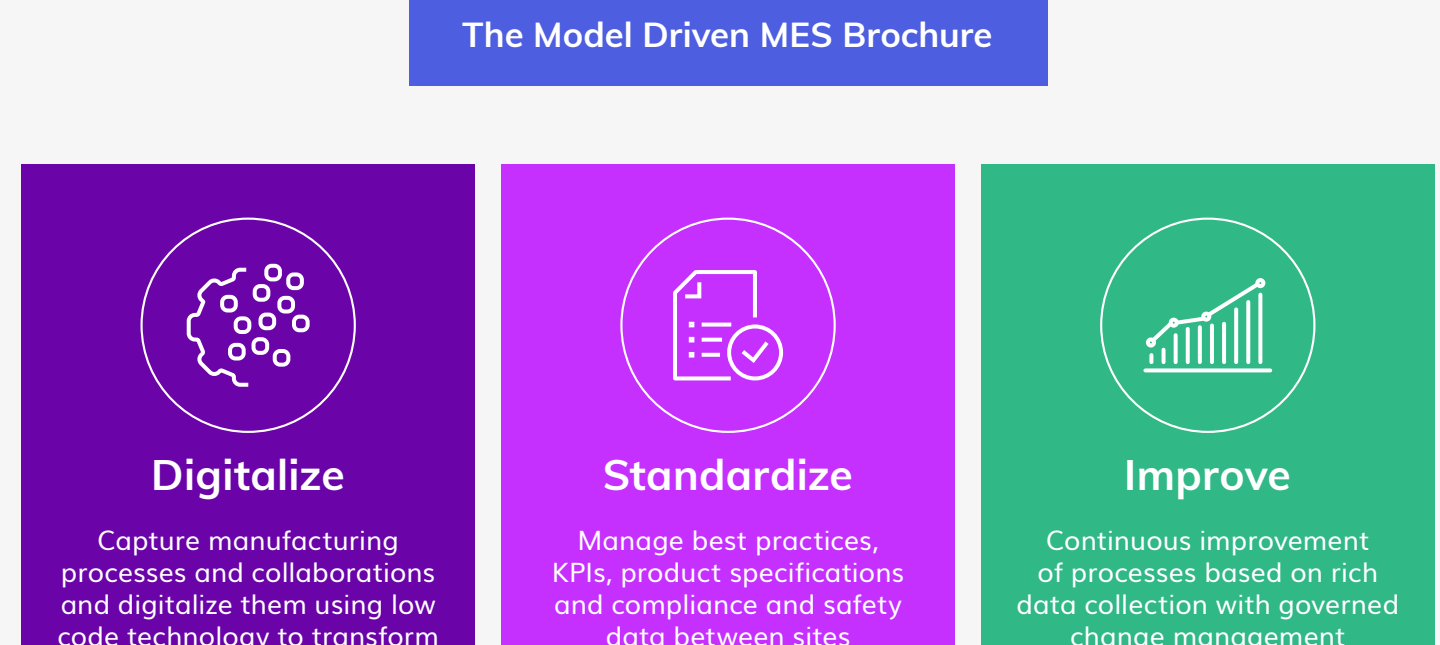
6 months
deployment time

[Watch the On-demand Webinar](#)

A programmatic approach to multi-site operations transformation

AVEVA's model-driven MES approach combines the benefits of a manufacturing execution system with digital workflow management technology to bring people and processes together for increased operational performance and intelligence. The result is a new level of reusability and sustainability which is a key enabler for sharing the best practices and standardization of processes, KPIs and reporting across lines, plants and multi-site enterprises.

[The Model Driven MES Brochure](#)



Manufacturing Operations Transformation

Improved operational performance, optimal regulatory compliance, transparency across your supply chain, and increased plant-to-enterprise interoperability

[Read the Whitepaper](#)

