



NEXT LEVEL MANUFACTURING

Mastering competitive market conditions

Many companies respond to a challenging competitive environment by focusing on their strengths. At the same time, they critically examine organizational structures and processes and invest in future viability.

In this issue of our newsletter, you can find out how manufacturing companies can achieve a new level of performance in terms of efficiency, flexibility, and resilience.

We describe how costs are being reduced, lead times shortened, and production capacities managed agilely in various industries—without neglecting quality and sustainability issues.

We wish you an informative and inspiring read!

Best regards
Your team from EFESO

INDUSTRIAL MANUFACTURING: MAKING SURE TO SEIZE GROWTH OPPORTUNITIES

How do companies in industrial manufacturing align their value creation structures for growth? We outline key perspectives and solutions for the industrial goods, machinery & plant construction, and off-highway commercial vehicles market segments.

OPTIMIZE PRODUCTION COSTS

Explore options for reducing costs and improving performance in your production lines systematically. Together, we'll create the appropriate roadmap and define the right methods to achieve product manufacturing excellence in your factory.

CASE STUDY: RESTRUCTURING IN MECHANICAL ENGINEERING

Sales successes secured a pole position for a machinery engineering company in the competitive arena. But then, significant margin erosion and entrenched structures necessitated major changes within a short period of time. Our case study shows how the company responded and got back on track for success.

INSIGHT: HIGH-PERFORMANCE DISTRIBUTION CENTERS

Make the key points of your distribution structures future-proof and resilient. With our insight, find out how you can achieve results such as a 25% increase in service level metrics in three key phases.

MASTERCLASS INDUSTRIE 4.0 AWARD – ROBERT BOSCH GMBH

Join our international masterclass session on November 26, 2025, with Robert Bosch GmbH. Learn firsthand from the winner of the INDUSTRIE 4.0 AWARD 2024 how he achieves optimal data availability and uses AI tools, among other things, for effective data utilization.

