



## INDUSTRIAL AI

### Efficiency booster for value creation

Numerous manufacturing companies are future-proofing their value creation by combining operational data with AI technologies.

Technological expertise isn't the only critical factor in this process. Those who want to achieve relevant results with AI should be open to working with their employees to change traditional processes and structures within the company.

Above all, it's essential not to use Industrial AI in isolated cases, but to scale it across departments and plants. This newsletter issue explains how this can be achieved.

We wish you an informative and inspiring read.

Best regards

**Your team from EFESO**



## PUSHING VALUE CREATION

Exploit AI as an efficiency booster in R&D, production, procurement, and SCM.

We identify specific application areas and KPIs for an Industrial AI roadmap that will deliver significant results..

[Learn more →](#)



## BUILDING RESILIENCE

Supply chains become more resilient when they can keep pace with strategic changes in the company's direction. For our study "E2E Supply Chain Ecosystem Transformation," 100 SCM-decision-makers assessed the role that AI and other technologies will play in this area in the coming years.

[Learn more →](#)

## INSIGHT



## INCREASE OUTPUT

Utilize AI applications to improve the performance and future viability of your procurement organization. Our AI Transformation Assessment provides guidance on how to leverage the full potential of digitalization and AI in procurement.

[Learn more →](#)



## RESOLVE BOTTLENECKS

Companies in the German food and beverage industry should take advantage of the strong growth in the Central and Eastern European F&B market. Our insight summarizes six key areas for action and specific potential for improvement in aspects such as product costs, OEE, and OTIF rates.

[Learn more →](#)



## CASE STUDY

## ACCELERATING THE PACE OF TRANSFORMATION

AI tools do not speed up digital transformation on their own. They must be selected, structured, systematized, and used "broadly" with other technologies. Read here how a confectionery manufacturer combined this objective with a WCOM program and achieved impressive results.

[Learn more →](#)