



RETROFIT INSTEAD OF REBUILD

Mobilizing resources for future challenges

Those who preserve proven methods, make targeted improvements, and combine them with innovations will be fit for the future. This applies in the manufacturing industry both to retrofitting production lines and to renewing established structures and processes in procurement, IT, or supply chain management.

In this issue of our newsletter, you will find starting points and practical examples for appropriate modernization in industrial companies. There are plenty of technologies and methods available for gradually transforming established structures throughout the entire company.

Join us on a journey of discovery – it’s worth it! We wish you an informative and inspiring read.

Best regards
Your team from EFESO

UNLOCK PROFITABILITY RESERVES

Increase your company’s profitability with future-oriented procurement. To achieve high implementation speeds and save costs, we work with you to streamline, automate, and digitize your procurement organization from end to end.

BBC EXPERT TALK

Take advantage of the opportunities arising from the transformation of value chains during global crises. In our expert talk with the BBC, we discuss how companies that act quickly and decisively become winners.

EXPANSION INTO NEW MARKETS

A manufacturer of special-purpose machinery is positioning itself in new market regions. Read our case study to find out how the company worked with EFESO to realign its procurement organization, processes, and IT landscape worldwide and fast.

F&B MARKET BOOMING

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.

INDUSTRIE 4.0 AWARD MASTERCLASS WITH ROBERT BOSCH GMBH

Experience a groundbreaking use case from the field of data-driven manufacturing in our masterclass session. On November 26, 2025, join the winner of the **INDUSTRIE 4.0 AWARD 2024** to discuss how to achieve optimal data availability in the factory.

