

# ACHIEVING DIGITAL EXCELLENCE

Dear Ladies and Gentlemen,

Technology portals currently list more than 8,000 AI tools designed to improve a wide range of business processes, from product development to customer communication.

This broad spectrum of AI solutions opens up valuable opportunities to realign and drive forward the digital transformation in the company. At the same time, there is a risk that additional complexity will slow down success.

In this issue of our newsletter, we explain how you can prevent the latter and achieve excellent processes and results in your digitalization journey.

Best regards

Your team from ROI-EFESO

## STABILIZE ERP PROJECTS

Get high-risk digitalization projects back on track for success. Our "ERP Project Recovery Framework" addresses the elements of ERP transformation that are critical to success in planning, implementation, and operation.

## MASTER COMPLEXITY

We explain how industrial companies are building data-driven organizations with new technologies and skills – and thus mastering the complexity of a digital transformation.

## ACTIVATE AI POTENTIAL

AI takes operations processes to a new level of performance, for example with cross-factory planning optimization. We quantify the potential of an AI-controlled value chain.

## PUT DIGITALIZATION ON THE ROAD TO SUCCESS

Start the digital transformation in your company with a well thought-out, sustainable, and flexible strategy. Our expert article summarizes empirical values from best practice strategies.

## CREATE ADDED VALUE

Activate the full potential of your manufacturing data. In this interview, we explain how investing in AI and other technologies can improve the efficiency and profitability of your production and other operations areas.

