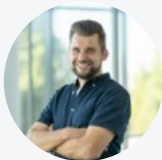


AGENDA

The End of Trial and Error in Manufacturing: Simulate First, Build with Confidence

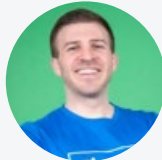
Executive Dinner

SPEAKERS



Mathias Schakat

Global Head of Digital Operations
Schnellecke Logistics



Sebastian Meyer

Associate Partner
Reply



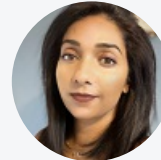
Jens Boonen

Managing Partner
Reply



Maxim Stoljar

Business Unit Manager and Head of Spatial Computing
Reply



Pallavi Chari

WW GTM Lead Physical AI and Digital Twins
AWS



Christoph Jung

Founder & CEO
Endorsec



Martin Schroeder

VP BU Head Hydraulics & Turbocharger
Schaeffler



Hiroshi Ochi

Global Head of Operations Processes, Technology & Performance
Olympus Corporation



Meike Moser

Head of Project Quality Management
Kromberg & Schubert

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THE END OF TRIAL AND ERROR IN MANUFACTURING: SIMULATE FIRST, BUILD WITH CONFIDENCE



September 17, 2026

6:00 PM-10:30 PM

Central European Time

This executive roundtable is designed as a focused, off-the-record conversation among manufacturing leaders tackling one of the industry's most pressing challenges: how to make faster, more informed operational decisions in increasingly complex environments. Rather than a product discussion, the session will open with a concise, experience-driven perspective on a fundamental shift underway—how leading manufacturers are moving beyond reactive decision-making toward the ability to model, test, and validate changes before they are implemented on the production floor.

The discussion will explore the root causes of costly decisions, including fragmented data, siloed systems, and disconnected teams, and how integrating operational data across machines, processes, and supply chains can significantly improve decision quality and speed. Leaders will also examine what it takes to evolve from reactive to predictive and ultimately prescriptive operations—without large-scale disruption—as well as the measurable business impact, with many organizations realizing 5–15% EBITDA improvements through gains in uptime, quality, and efficiency.

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