

# Hybrid Industrial Lecture Series Summer Semester 2025

Exchange of experience between industry and university

Thursday, May 15<sup>th</sup>, 2025 – 4:00 p.m.

## „Packaging Steel“

Dr. Thomas Mennecart

thyssenkrupp Rasselstein GmbH

Thursday, May 22<sup>nd</sup>, 2025 - 4:00 p.m.

## „Precision in Steel: Excellence in Manufacturing High-Quality Tubes“

Dr. Karl Gillner

Mannesmann Precision Tubes GmbH

Thursday, June 12<sup>th</sup>, 2025 - 4:00 p.m.

## „Latest Developments in Thin Slab Casting and Rolling“

Dr. Soeren Gies

Danieli Germany GmbH

Thursday, July 3<sup>rd</sup>, 2025 - 4:00 p.m.

## „Challenges in Developing Realistic FEM Models for the Aluminum Forging Process“

Paul Seifert

Hirschvogel Aluminium GmbH

Thursday, July 17<sup>th</sup>, 2025 - 4:00 p.m.

## „Industrial Joint Research – a Funding Instrument for Pre-competitive Research in Forming Technology“

Rainer Salomon

FOSTA – Forschungsvereinigung  
Stahlanwendung e. V.

A registration via <https://ringvorlesung.iul.eu> two days prior to the respective lecture is necessary.

All lectures will be presented in person and via Zoom.

The Zoom access data will be send after registration.

Technische Universität Dortmund

Experimentierhalle

Seminarraum 3.1

Baroper Str. 299

D-44227 Dortmund