

New areas of application for gear pumps. The new design for pulsation-free pumping of low-viscosity fluids at high pressures.

# Agenda

June 15th 2021, 3:00 – 4:00 pm (CET)

June 16th 2021, 10:00 – 11:00 am (CET)

## Opening

Stefan Weder,  
Moderator

## Welcome and opening of the webinar

- Procedure of the webinar
- Explanation of the webinar software
- Brief introduction of the speakers

## Introduction

Dr Torben Bubelach,  
Technical director

## Introduction to the R&D project CHEM Smart Evolution

- Status quo: Pumps for low viscosity
- Presentation of the R&D project
- Goals and challenges

## Session 1

Carsten Pump,  
Head of Sales Pumps  
and Systems

## The result of the project

- Key features and benefits of the new development
- Advantages over other technologies

## Session 2

Holger Kremer,  
Regional Sales Manager

## Insights into practice

- Application areas of the new development
- Influence of viscosity, differential pressure and temperature on the gear pump performance
- Practical examples from the past, the present and the new WITTE future

## Wrap up

Stefan Weder,  
Moderator

- Concluding Q&A session
- Outlook