

8:00	Registration and get-together at the ANDRITZ Schuler S.I.T. Tower in Göppingen
8:30	Welcome & ANDRITZ Schuler – Outlook Strategic direction for global demands. How ANDRITZ Schuler is aligning its structure and innovations with market conditions and needs. Martin Drasch , CEO at ANDRITZ Schuler Pressen GmbH
9:00	Tomorrow's competitive edge starts today European industry is under increasing pressure. Climate neutrality, volatile energy prices, and global trade conflicts demand greater efficiency and resilience. This is precisely where service becomes a strategic success factor. Torsten Petrick , our Managing Director, will explain how we can help you gain a competitive edge in Germany, Europe, and around the world.
10:00	Coffee break & networking
10:30	Rethinking service. From today to the next level For many companies, service in the press shop has remained virtually unchanged for decades. It has always focused on ensuring availability, increasing output, minimizing the effort required, and maintaining the quality of manufactured parts. Using three selected examples, we will show you how ANDRITZ Schuler plans to transform this status quo and take service to the next level. Stay tuned. Michael Werbs , Head of Edge Services, Ernst Schwoshuber , Head of Service Sales Germany
11:15	Your service. Your voice Our goal is to support you and your company in meeting the challenges of the future. To do so, it is essential that we engage in an honest and open dialog with you. What do you expect from your service provider? What are the greatest challenges in your press shop? What would you like to see from your preferred service partner—both now and in the future? The panel discussion will be moderated by Simon Scherrenbacher , Head of Marketing & Communications.
12:15 – 13:00	Lunch & networking

13:00 – 14:45/ 15:00 – 16:45	Parallel Sessions – Live Experiences at the Service Center and Innovation TechCenter For organizational purposes, attendees will be divided into Groups A and B. After a coffee break from 14:45 to 15:00, the groups will switch, allowing you to attend all presentations without missing any part of the program.	
	Group A Live Experiences at the Service Center Behind the scenes of fast response When an emergency arises, every second counts. We know large components—and even larger ones are our passion. The ANDRITZ Schuler Service Center in Göppingen opens its doors to give you an inside look at its extensive range of machinery and introduce you to the people who give their best for you every day. Ralf-Dieter Wolfarth , Head of Service Center Göppingen & Supervisor Assembly Minting	Group B Live Experiences at the Innovation TechCenter When knowledge becomes critical to survival Nearly 20 million baby boomers will retire by 2036, resulting in a dramatic loss of expertise. Artificial intelligence and LLMs (large language models) will become key to safeguarding manufacturing operations, maintenance processes, and services. Thomas Celofiga , Senior Solution Architect, Head of Architecture & Cloud Solutions
	Driving your production. Our responsibility. With professional maintenance from ANDRITZ Schuler in cooperation with Oswald, you can maintain the performance of your main drives, reduce unplanned downtime, and ensure maximum press availability throughout their entire life cycle. Tobias zu Jeddelloh , Service Sales & Project Management Automotive	Quality under control throughout production Every press stroke generates data: process parameters, inspection results, and material traceability information. Discover how this data creates a complete history for every part. Deviations are detected during production, documentation is always available for customers and audits, and instead of quarantining an entire batch, you can identify the specific parts affected. Dr. Robert Vollmer , Head of Track and Trace
	Robotics made easy – the press with autopilot The hand-fed press—proven in thousands of applications. Using a practical example, we will demonstrate how you can transform a manual process into an automated system with minimal investment. Joachim Häusser , Director ANDRITZ Vögtle Pressen GmbH and Tobias Rasper , Head of Customer Service Sales ANDRITZ Vögtle Pressen GmbH	We see what you don't Our camera-based VDP (Visual Die Protection) system, introduced in 2018, has become a true game changer in the press shop. We will show you what is possible in 2026 and how AI is taking the technology to the next level. Ahmet Cansever , Technical Sales Engineer
	Safeguarding availability – upgrades for every press The mechanical system is still in top condition—but what about the electrical system? Obsolete components with a high risk of failure can become a ticking time bomb, potentially resulting in prolonged downtime. Our answer: the right solution for every press, with a control retrofit that makes sound economic sense. Dr. Dirk Haller , Product Manager Division Service	The Digital Twin for the entire factory Think beyond the press. With ANDRITZ Schuler ExtendSim, companies can create a virtual model of their entire production environment. From production and factory planning to material flows and inventory optimization, ExtendSim enables data-driven decisions, reduced risks, and maximum efficiency. Daniel Mittler , Technical Sales Engineer
	Built. Ready. Available at short notice. C-frame and straight-sided presses are already largely preassembled and available at short notice. They can be individually configured and finalized with proven quality. Oliver Beisel , Director Global Sales Division Single Presses & Laser Solutions, Olaf Klein , Area Sales Manager NRW/D-North/BeNeLux, and Jörg Mayer , Sales Manager	Press shop tuning Experience shows that many machines still have untapped potential—if you know how to unlock it. Discover how potential analyses, workshops focused on optimizing output and setup times, and targeted maintenance training for servo, transfer, and progressive-die presses can help you increase efficiency. Andreas Banzhaf , Product and Process Engineer Division Service
16:45 – 17:00	Summary and closing remarks Recap of the key insights, the day's main takeaways, and an open Q&A session.	