

# AGENDA

## TecDays RECYCLING 2025 @ KME – MARCH 26-27, 2025

### WEDNESDAY, MARCH 26

13:00 - 13:40	Registration
13:40 - 14:00	Kickoff
14:00 - 14:30	Plastics 2025 – How to become fully circular and climate neutral: The Transition Roadmap of Plastics Europe (Dr. Christine Bunte, Plastics Europe)
14:30 - 14:45	Pioneering Progress: The Innovation Center in Laatzen (Lukas Vogel, KME)
14:45 - 15:15	Navigating the Plastics Recycling Revolution: Trends and Policies (Gerrit Klein-Nagelvoort, Veolia)
15:15 - 15:45	Circular Economy in Action: The Evolving Landscape of Recycling processes (David Rapp, KME)
15:45 - 16:15	Break
16:15 - 16:45	Challenges and Chances: Mechanical Upcycling of Polyolefines (Dr. Matthias Wilhelm, Lober / Lorena Gräfe, KME)
16:45 - 17:15	Deepdive: Scalable PET Recycling for food-grade applications (Dr. Danil Polyakov, Polymetrix / David Gralla, KME)
17:15 - 17:45	Accelerating Plastic Recycling through Pyrolysis (Pieterjan Van Uytvanck, BlueAlp / Christoph Rethmann, KME)
<b>19:30</b>	<b>Event Dinner, EXPO CORNER</b>

### THURSDAY, MARCH 27

08:30 - 09:00	Welcome Coffee
09:00 - 10:30	Live Demos on running extruders, Innovation Center
10:30 - 11:00	Break
11:00 - 11:30	Advanced Recycling: Closing the Loop for PP (Nicolas Elwing, PureCycle Technologies / Robert Zaunick, KME)
11:30 - 11:50	Sustainable Foam, Greener Planet: Advances in Energy-Efficient Manufacturing (Maximilian Litz, KME)
11:50 - 12:10	BluePower Reimagined: The Next Generation of Lab Machines (Michael Tieben, KME)
12:10 - 12:30	Pioneering Efficiency: The Future of Process Control with ppC (Rene Jordan, Sarah Hartmann, KME)
12:30 - 13:00	Engineering Excellence: The Power of Retrofitting Twin Screw Lines (Jens Biel, Burgsmüller / Sven Plattner, KME)
13:00 - 14:00	Lunch Break
14:00 - 15:00	Plant tour
15:00 - 15:30	Future-Ready Cables: HFFR and the Path to Sustainability (Hai lin Yuan, ExxonMobil / Lennart Eberlein, KME)
15:30 - 16:00	AI-Driven Formulations: Transforming Compound Development (Lukas Seifert, IKV Aachen)
16:00 - 16:30	Smart Recycling: Inline Analytics in Extrusion Processes (Felix Mehrens, IKK Hannover)
<b>16:30 - 17:00</b>	<b>Wrap-Up and Q&amp;A</b>