

AGENDA

TecDays PIPE & PROFILE 2025 @ KME – MARCH 25-26, 2025

TUESDAY, MARCH 25

08:00 - 09:00	Registration
09:00 - 09:15	Welcome
09:15 - 09:45	Key Note: Future PO Material Trends (Virgin vs. Recycle) <i>Patrick Bradler, Borealis</i>
09:45 - 10:15	Key Note: Hydrogen Transport <i>Dr. Alexander Bedrunka, German Hydrogen Network</i>
10:15 - 10:45	Technology 1 – Factory of Tomorrow / Quickswitch <i>Michael Goebels, Kabelwerke Eupen, Belgium</i>
10:45 - 11:15	Break
11:15 - 11:45	Deep Dive 1: PO Multi-Layer Die – Next Level <i>PE / PA: Introduction patented KM die head – Lasse Limbach, KME</i>
11:45 - 12:15	Deep Dive 2: World Premiere PVC Multilayer die head <i>3L pipe head for foam and recycle material – Klaus Lorius, KME</i>
12:15 - 12:45	Deep Dive 3: PVC Processing – Trends <i>Dr. Stefan Fokken, Baerlocher</i>
12:45 - 13:00	Innovation Center Laatzen <i>The worlds biggest extrusion innovation center – Lukas Vogel, KME</i>
13:00 - 14:00	Lunch Break
14:00 - 15:00	Plant Tour
15:00 - 17:00	Live Demos <i>3-Layer PVC-Head, PE-PA pipe, PVC Pelletizing</i>
17:00 - 17:30	Deep Dive 4: PVC Processing – Trends <i>Jürgen Leonhardt, Omya</i>
17:30 - 18:00	Wrap Up und Q&A
19:30	Event Dinner

WEDNESDAY, MARCH 26

08:30 - 09:00	Welcome Coffee
09:00 - 09:30	Key Note: Market Trends <i>Information about global plastic (pipe) market – Bettina Dempewolf, Plastic Europe</i>
09:30 - 10:00	Key Note: Future Trends in Plastics Extrusion <i>Otto Skrabala, Georg Fischer Group, Switzerland</i>
10:00 - 10:30	Technology 2 – Innovation at KME <i>Dr. Verena Heinz, Dr. Robert Weddige, KME</i>
10:30 - 11:00	Break
11:00 - 12:00	Technology 3 – AI and Control solutions <i>Production without Operator (PwO), New ppC process panel – Sarah Hartmann, Rene Jordan, KME</i>
12:00 - 12:30	Service and Spare Parts <i>New Setup at KME 01.01.2025</i>
12:30 - 12:45	Wrap Up und Q&A