



04.07.2025

## 50. Munich Adhesives and Finishing Symposium 2025

**MONDAY, October 27, 2025**

Leonardo Royal Muich  
Conference Room: Royal 1  
Moosacher Str. 90  
80809 München/Germany

08:45	SYMPOSIUM OPENING / STEPHAN HINTERWALDNER	
09:00 – 09:40		DR. VERA HAYE; IVK - GERMAN ADHESIVES ASSOCIATION; DE-DÜSSELDORF <b>Invisible Bonds – Visible Impact: The Role of Adhesives in Sustainable Technologies and Markets</b>
09:40 – 10:15		FRANKY DAUW; FSNCadvisor; BE-OVERIJSE <b>Navigating the Future: Key Factors Shaping Adhesive Raw Materials</b>
10:15 – 10:45	NETWORKING COFFEE BREAK WITH THE EXHIBITORS	
10:45 – 11:10		EPHRAIM REYES; AWA ALEXANDER WATSON ASSOCIATES; NL-AMSTERDAM <b>Global and European Overview of the PSA and HMPSA Market</b>
11:10 – 11:35		ROFIK MOCHAMAD; FKS Group; ID-Jakarta <b>Current insights from Indonesia into Application of Hot melt Adhesives in Corrugated Board as well as Packaging Materials with Barrier Properties.</b>
11:35 – 12:05	 	THOMAS WALTHER AND MARCO AHLER; BAUMER hhs; DE-KREFELD <b>Technological Innovation Under Regulatory Pressure: Solutions for the Packaging Industry</b>
12:05 – 12:30		PETER DÉSILETS; pacocon SUSTAINABILITY CONCEPTS; DE-MÜNCHEN <b>Achieve Legal Compliance Faster with the PPWR CHECK® WEB TOOL + Challenge Transport Packaging and Reusable Packaging</b>
12:30 – 14:00	NETWORKING LUNCH	
14:00 – 14:25		DANIEL DETONI; FUJIFILM EUROPE; DE-RATINGEN <b>Visualization of Pressure Distribution in Bonding Processes</b>
14:25 – 14:50		MATTHIAS ROBISCH; ICAD TECHNOLOGY; DK-HOLTE <b>A Closed-Loop UV Control System Enhancing Product Quality and Reducing Energy Consumption</b>
14:50 – 15:15		PETRA BURGER; DR. HÖNLE; DE-GILCHING <b>UV-Dose-Measurement at Substrate Level: Benefits and Limitations</b>
15:15 – 15:45	NETWORKING COFFEE BREAK WITH THE EXHIBITORS	
15:45 – 16:10		DR. DAVID LOZANO MENA; SYNTHOMER; NL- MIDDELBURG <b>Synthomer's Sustainability Actions: Insights into BIO, CIRCLE and CLIMA Portfolio Offerings</b>
16:10 – 16:35		DR. MARTIN GOTTERBARM; JAGENBERG CONVERTING SOLUTIONS; DE-ERLANGEN <b>Slot Die Coating of Adhesives: Recent Developments and Selected use Cases</b>
16:35 – 17:00	 	DR. VOLKER ERB AND Dr. MORITZ HAUS; Albert Invent Corp.; US-Oakland <b>Accelerating Coatings Innovation with Data Management and AI</b>
19:00	NETWORKING EVENING   AUGUSTINER-KELLER "Festsaal"	

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

09:00 – 09:40		PROF. DR. JOSÉ MIGUEL MARTÍN-MARTÍNEZ; UNIVERSITY OF ALICANTE; ES-ALICANTE <b>Why Adding Fillers to Adhesives? Pros and Cons of an old but Current Practice in Academia and Industry</b>
09:40 – 10:05		TORSTEN REMMLER; NETZSCH-GERÄTEBAU; DE-SELB <b>Rheological Test Methods for Quality Control in Adhesive Technology</b>
10:05 – 10:30		MICHAEL SCHWAB; UTH; DE-FULDA <b>New Process Technology for Dosing, Transportation, Filtration and Coating of Highly Viscous Adhesives</b>
10:30 – 11:00	<b>NETWORKING COFFEE BREAK WITH THE EXHIBITORS</b>	
11:00 – 11:25		DR. THOMAS BIRR; ENTEX RUST & MITSCHKE; DE-BOCHUM <b>Advantages and Solutions for Continuous Adhesive Production</b>
11:25 – 11:50		SATYAM RAJU REDDI; tesa; DE-NORDERSTEDT <b>Lateral Coextrusion Technology for Manufacturing Adhesive Tapes</b>
11:50 – 12:15		ANDREAS KRYPCZYK; TITK - THÜRINGISCHES INSTITUT FÜR TEXTIL- UND KUNSTSTOFF-FORSCHUNG; DE-RUDOLSTADT <b>Caremelt® - Development of a Bio-based and Biodegradable Hot-Melt Adhesive System</b>
12:15 – 14:00	<b>NETWORKING LUNCH</b>	
14:00 – 14:25		DR. TOBIAS NIENKE; MONDI GROUP; DE-RAUBLING <b>A Release Liner Manufacturer's Path to Sustainable Solutions for the Pressure Sensitive Market</b>
14:25 – 14:50		DR. LUKAS BERGER; SEKISUI ALVEO; CH-ADLIGENSWIL <b>Evaluation of High Performance Foam for Flexoprinting Plate Mounting Tapes</b>
14:50 – 15:15		ALI METIN GÜZEL; ORGACHEM, PART OF THE ORGANIK KIMYA GROUP; TR-ISTANBUL <b>Advanced Hook Adhesion Engineered for Hygiene Flexibility and Cost Efficiency</b>
15:15 – 15:45	<b>NETWORKING COFFEE BREAK WITH THE EXHIBITORS</b>	
15:45 – 16:10		DR. RAPHAEL SCHALLER; COLLANO; CH-SEMPACH-STATION <b>In the Wake of Failure: Insights from Setbacks in High-Performance Sail Manufacturing</b>
16:10 – 16:35		CORNELIA STUCKERT; PONTACOL; CH-SCHMITTEN <b>Towards Sustainable Thermoplastic Adhesive Films</b>
16:35 – 17:00		DR. TOBIAS RIEDL; POWER2POLYMERS; DE-AACHEN <b>Sustainable POM-Containing Polyols for Industrial Adhesives</b>



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**WEDNESDAY**, October 29, 2025

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09:00 – 09:25		PROF. DR. ANDREAS HARTWIG; FRAUNHOFER INSTITUTE IFAM; DE-BREMEN <b>Biobased Alternatives for Hotmelt Adhesives</b>
09:25 – 09:50		GERRIT SCHAPER; PTS – INSTITUT FÜR FASERN & PAPIER; DE-HEIDENAU <b>Starch Based Hot Melt Adhesives as Bio-Based Alternatives to Conventional Systems</b>
09:50 – 10:15		DR. HARTMUT HENNEKEN; JOWAT; DE-DETMOLD <b>TBA</b>
10:15 – 10:40	<b>NETWORKING COFFEE BREAK WITH THE EXHIBITORS</b>	
10:40 – 11:05		NICOLE SENN; artimelt; CH-SURSEE <b>Sustainability That Sticks: Inside the Challenging World of “Green” Adhesives</b>
11:05 – 11:30		DR. GEERT VERMUNICHT; TSRC CORPORATION; LU-LUXEMBOURG <b>Hot Melt PSA Formulations for Labels Based on a Novel SIS Polymer</b>
11:30 – 11:55		GIZEM KIRIMLIOGLU SAYILIK; HENKEL; DE-DÜSSELDORF <b>Reclose, Reuse, Rely: 100% Polyolefin Hotmelts in Smart Food Packaging</b>
11:55 – 12:20		DR. DIRK BURTH; UNIVERSITY OF APPLIED SCIENCES; DE-MUNICH <b>HMA: Saving Adhesive Through Temperature Control</b>
12:20	<b>FAREWELL   LUNCH TO GO</b>	

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