







**9<sup>th</sup> April, 2025 - Day 1, Hall 1**

**12:30 PM TO 6:00 PM - CONFERENCE INTRODUCTION**











**Kick Start Session 12:15 PM to 12:30 PM**

S.NO.	TIME	ORG.	SPEAKER NAME	SUBJECT
1	12:30 PM 01:00 PM		YingHao Liu	Accelerating sustainable transformation
<b>1:00 PM - 1:30 PM TEA BREAK</b>				
2	01:30 PM 02:00 PM		Joerg Palmersheim	Safe handling of diisocyanates
3	02:00 PM 02:30 PM		Damir Andrasek	Enhancing flexible PU foam industry
4	02:30 PM 03:00 PM		Sonal Rawat & Isha Saxena	Global trends on PU market with focus on South Asia
5	03:00 PM 03:30 PM		Cecilia Tang	Global PU demand and supply
<b>3:30 PM - 4:00 PM LUNCH BREAK</b>				
6	04:00 PM 04:30 PM		Sebastian Gisbertz	Advances in foam reaction control for flexible PU foam industry standards
7	04:30 PM 06:00 PM	<b>PANEL DISCUSSION</b> <i>Topic- Indian Polyurethane Markets - Opportunities, Challenges &amp; Road Ahead</i>		

**10<sup>th</sup> April, 2025 - Day 2, Hall 1**

**10:40 AM TO 6:00 PM - RIGID FOAM**











**Kick Start Session 10:30 AM to 10:40 AM**

S.NO.	TIME	ORG.	SPEAKER NAME	SUBJECT
8	10:40 AM 11:10 AM		Cecilia Girotti & Thomas Nesamani	High fire performance & enhanced thermal insulation for continuous panel production
9	11:10 AM 11:40 AM		Stefano Verga	Energy saving in insulation
10	11:40 AM 12:10 PM		Sagar Srivastava	PIR discontinuous line system developed for sophisticated panels
<b>12:10 PM - 12:30 PM TEA BREAK</b>				
11	12:30 PM 01:00 PM		Amanullah AJ	Formulation with HFO 1233zd (E) improving shelf life of blended polyol
12	01:00 PM 01:30 PM		Ranadip Sarkar	Sustainable solutions for thermal & acoustic applications
13	01:30 PM 02:00 PM		Robin Heedfeld	Silicone surfactants to enhance the performance of polyisocyanurate and polyurethane rigid foams
<b>2:00 PM - 2:30 PM LUNCH BREAK</b>				
14	02:30 PM 03:00 PM		Mary Bogdan	Hydrocarbon blends for appliance market
15	03:00 PM 03:30 PM		Michael Wang	Polyester polyols for rigid polyisocyanurate foam
16	03:30 PM 04:00 PM		Kumar Sudamani	Enhancing energy efficiency in appliance industry
17	04:00 PM 04:30 PM		Saurabh Bhamania	Process development & optimisation through simulation
18	04:30 PM 06:00 PM	<b>PANEL DISCUSSION</b> <i>Topic- Opportunities &amp; Challenges With Manufacturing &amp; Market Moving To Asia</i>		

**10<sup>th</sup> April, 2025 - Day 2, Hall 2**

**10:40 AM TO 4:30 PM - SLABSTOCK FOAMS AND SUSTAINABILITY**








**Kick Start Session 10:30 AM to 10:40 AM**

S.NO.	TIME	ORG.	SPEAKER NAME	SUBJECT
19	10:40 AM 11:10 AM		Niranjn Karak	Recycled polyols for the slabstock foam
20	11:10 AM 11:40 AM		Michael Krebs	Improve production reduce waste
21	11:40 AM 12:10 PM		Angel Vinas	Integrating foam simulation, process data & quality to improve quality consistency & process efficiency
<b>12:10 PM - 12:30 PM TEA BREAK</b>				
22	12:30 PM 01:00 PM		Tommy Yun	BASF innovative solutions for e-mobility
23	01:00 PM 01:30 PM		Michael Krebs	Reduce VOC in seats
24	01:30 PM 02:00 PM		Neeraj Garg	Synthesis of fully bio-based polyols for sustainable, industrial applications
<b>2:00 PM - 2:30 PM LUNCH BREAK</b>				
25	02:30 PM 03:00 PM		Rainer Wenger	Market intelligence, supply chain & product management
26	03:00 PM 03:30 PM		Brian Young	Innovation in the field of furniture, auto & composite applications
27	03:30 PM 04:00 PM		Ninad S. Save	Nouvelle bio- polyol for flexible foam industry
28	04:00 PM 04:30 PM		Bernard Dhillipraj	Recycled and bio polyol for the slab industry

**10<sup>th</sup> April, 2025 - Day 2, Hall 3**

**10:30 AM TO 2:00 PM - SPECIALITY FOAMS**

**Kick Start Session 10:20 AM to 10:30 AM**

S.NO.	TIME	ORG.	SPEAKER NAME	SUBJECT
29	10:30 AM 11:00 AM		Prasanna Rao & Luca Gianzini	Sustainable solutions for the Industry
30	11:00 AM 11:30 AM		Mukesh Agarwal	Polyphenylene ether based polyol for elastomers
31	11:30 AM 12:00 PM		Goffredo Tesca	RIM coating
32	12:00 PM 12:30 PM		Gaurav Sachdeva	Innovative additives solutions for polyurethane processing
33	12:30 PM 01:00 PM		Shouhei Hayashi	Polyurethane dispersion adhesives innovation
34	01:00 PM 01:30 PM		Seiki Murase	Automotive NVH
35	01:30 PM 02:00 PM		Fabrizio Badolato	Optimisation of shoe sole systems



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- Use the escalator or lift from the main foyer to reach the 2nd floor | Wayfinding boards are placed throughout the venue for guidance

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