

**TechnoBiz**

# **Bio-Polyols & Re-Polyols CONFERENCE**

**9 July 2026 | 2:00–6:00 PM CET**

A TechnoBiz **Virtual** Conference



*Organizer*

**TechnoBiz**

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**APBA**  
Asian Polyurethane  
Business Association



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**PU**  
Review

TechnoBiz

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## Distinguished Speakers



Dr. Joseph Marcinko



Stefan Hermes



Jomi Thomas



Dr. Emre AKDOĞAN



Dr. Devi Ramamoorthy



Dr. Richard Stevenson



Dr. Niels Van Velthoven

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## Program Agenda

02:00–02:10 PM (CET)

Conference Introduction

02:10–02:30 PM (CET)

**Economic Viability of Bio-Polyols & Re-Polyols for the PU Industry**

*Stefan Hermes, Managing Director, HTC Global Co., Ltd.;  
Chairman, Asian Polyurethane Business Association*

02:30–02:50 PM (CET)

**Processing Behavior and Properties of Flexible PU Foams Containing Bio-Polyols**

*Jomi Thomas, General Manager (Operations)  
Duroflex Limited., India*

02:50–03:10 PM (CET)

**A Shift from Linear to Circular: The Mechanics of the Infinite Polyurethane Loop and Its Implementation Essentials**

*Dr. Devi Ramamoorthy, Founder,  
Thaal Innovations Pvt. Ltd., India*

03:10–03:30 PM (CET)

**Vegetable Oil Seed Based Polyols: Practical Insights for PU Applications**

*Dr. Joseph J. Marcinko, President & Principal Scientist,  
Polymer Synergies, USA*

03:30–04:00 PM (CET)

**Technical Discussion | Q&A**

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## Program Agenda

04:00–04:20 PM (CET)	<b>PUR2Prepol™: A Single-Phase Chemical Recycling Process for Converting Polyurethane Waste into Tunable, Low-Amine Recyclate Polyols</b> Dr. Niels Van Velthoven, Founder & CEO Purtiso BV, the Netherlands
04:20–04:40 PM (CET)	<b>CO<sub>2</sub> Utilization for High-Performing Sustainable Polyols</b> Dr. Richard Stevenson, Business Development Manager - Polyol, Eonic Technologies, UK
04:40–05:00 PM (CET)	<b>Recent Advances in Bio-based Polyurethanes: From Sustainable Design to Advanced Applications</b> Dr. Emre AKDOĞAN, Eskisehir Technical University, Türkiye
05:00–05:20 PM (CET)	<b>Sustainable Polyols from Biomass: Production &amp; PU Applications</b> Dr. Joseph J. Marcinko, President & Principal Scientist, Polymer Synergies, USA
05:20–05:50 PM (CET)	<b>Technical Discussion   Q&amp;A</b>
06:50–06:00 PM (CET)	<b>Closing Remarks</b>

TechnoBiz reserves the right to adjust program schedule without prior notification due to unavoidable circumstances

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## Delegate Registration Fee/Person

	Early Bird Fee	Regular Fee
Live Session	US\$ 100	US\$ 200
Recorded Session	US\$ 200	US\$ 400

Remarks: VAT 7% applies on registration fees. Recorded Session participants will receive 24-hr access after completing live session as per preferred day of delegates. Early Bird Fee Deadline: 20 June 2026

## Registration Form



## Sponsorship Opportunity

### Corporate Sponsorship : US\$ 1000

- Recognition r in all publicity materials
- 10 Complimentary Registrations for Live Session
- 2-Min Video Presentation
- Social Media Publicity through Polyurethane Network
- Advertisement in PU Review Magazine (6 Months)
- Cover Story Interview in "PU Review" Magazine
- "Bio-Polyols & Re-Polyols Handbook" (E-Book)

## Registration Form



Remarks: VAT 7% applies on sponsorship fees.



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