

JOIN US IN 2025



TPO® 2025

GLOBAL AUTOMOTIVE CONFERENCE

Sept 29-Oct 1, 2025

Powered by SPE Detroit Section

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2024 SPE TPO GLOBAL AUTOMOTIVE ENGINEERED POLYOLEFINS CONFERENCE SPONSORS:

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CALL FOR PRESENTATIONS

ABSTRACTS DUE: MAY 1, 2025

PRESENTATIONS DUE: AUGUST 1, 2025

ATTEND THE WORLD'S LEADING ENGINEERED POLYOLEFINS FORUM

For more than 25 years, the Conference has set the benchmark as the world's leading automotive engineered polyolefins forum, typically featuring 60+ technical presentations, select keynote speakers, automotive OEM-led discussion panels, networking, sponsored receptions, and an integrated expo that highlight advances in polyolefin materials (PE, PP, PP Compounds, TPOs/TEOs), processes and application technologies, as well as a growing range of thermoplastic elastomers (TPEs) and thermoplastic vulcanizates (TPVs). This year's event is a full live in person program with some planned hybrid elements such as virtual post event access, promising an even greater global participation. The conference will be held **SEPT. 29 -OCT. 1**.

PRESENT TO A LARGE GROUP OF DECISION MAKERS IN ENGINEERED POLYOLEFINS

The SPE TPO Global Automotive Engineered Polyolefins Conference typically draws over 650 attendees from 20 countries who are vitally interested in learning about the latest in rigid and elastomeric TPO as well as TPE and TPV technologies. Nearly a quarter of conference attendees work for a transportation OEM, and over 10% work for a Tier integrator. Few conferences of any size can provide this type of networking opportunity throughout the entire industry value chain or put you before such an engaged, global audience interested in hearing the latest olefin advances. Interested in presenting your latest research? Abstracts are due **MAY 1, 2025**, and Papers/Presentations on **AUGUST 1, 2025**. Email abstracts/papers to TPOpapers@auto-tpo.com.

SHOWCASE YOUR PRODUCTS & SERVICES AT THE WORLD'S LARGEST AUTOMOTIVE ENGINEERED POLYOLEFINS FORUM

Many *Sponsorship Packages* are available. Companies interested in showcasing their products and/or services should contact karen@auto-tpo.com.

FOR ADVERTISEMENT PLEASE CONTACT

karen@auto-tpo.com

FOR MORE INFORMATION

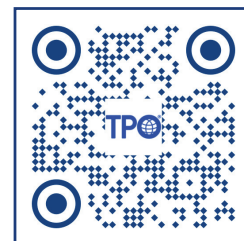
www.auto-tpo.com

Karen Rhodes-Parker

Ph: +1.248.244.8993, Ext 3 or email: karen@auto-tpo.com

SPE Detroit Section, 5750 New King Dr., Ste. 120

Troy MI, 48098



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2025 CONFERENCE TECHNICAL PROGRAM TOPICS:

Scope of each session and suggested topic areas are provided on conference website: www.auto-tpo.com

Polyolefins for Mobility Related Topics Focusing on:

- > Advances in Materials
- > Advances in Interior and Exterior Applications
- > Reinforcements and Modifiers
- > Ignition Resistant Product and Technologies
- > Thermal Management
- > Sound and Vibration Dampening Materials and Designs
- > Thermoforming Materials Innovations
- > Joining Technology for Polyolefins
- > Specialty Additives and Colorants
- > Design for Sustainability and Recycling
- > Applications Using Recycled Content
- > Materials and Value Chains Enabling Circularity and Other Sustainability Attributes
- > Advances in Manufacturing Processes (Injection Molding, Thermoforming, etc.)
- > Advances in Fabrication Technologies Including Additive Manufacturing
- > Advances in Structural and Predictive Designs
- > Advances in Large Truck, Recreation, and Other Adjacent Mobility Applications

MATERIALS DEVELOPMENT

- Dr. Bin Sun, SABIC
- Dr. Birat KC, Magna International
- John Walling, LyondellBasell

INNOVATIONS IN INTERIORS

- Austin Wagenhals, Ford Motor Co.
- Dr. Raziye Mohammadi, Ford Motor Co.
- Isabel Newton, Hyundai-Kia America Technical Center, Inc. (HATCI)

SUSTAINABILITY

- Dr. Petya Yaneva, SABIC
- Dr. Murali Reddy, CCC Plastics
- Dr. Sharad Thakkar, Niche Polymer

EXTERIOR TRIM &

STRUCTURAL APPLICATIONS

- Mark Pilette, Magna (Retired)
- Charlie Yang, LyondellBasell
- Kevin DeGrood, Borealis

POLYOLEFIN ELASTOMERS & VULCANIZATES

- Dr. Bhavesh Shah, Lion Elastomers
- Dr. Dave Patel, GuruTech Systems, Inc
- Dr. Nadeem Bokhari, Sumitomo Polymers

PROCESS ENABLING TECHNOLOGIES

- David Kosse, Ascend Performance Materials

PERFORMANCE ADDITIVES & COLORANTS

- Dr. John Mara, Amfine
- Heejung Kwon, Songwon

KEY CONFERENCE CONTACTS

CONFERENCE CO-CHAIRS

Neil Fuenmayor, LyondellBasell (Retired)
fuenmayor.neil@gmail.com

Mike Balow, Auxin Consulting
Mike.J.Balow@outlook.com

Rob Philp, Sirmax North America
rphilp69@gmail.com

TECHNICAL PROGRAM CO-CHAIRS

Mark Allen, Dow
mpallen@dow

Dr. Pravin Sitaram, Haartz Corp
psitaram@haartz.com

David Helmer, General Motors Co.
david.helmer@gm.com

Dr. Norm Kakarala, Emeritus Chair
Sriman.Kakarala@gmail.com

SPONSORSHIP/EXHIBIT CHAIR

Dr. Sassan Tarahomi, Alterra Holdings
starahomi22@gmail.com

FOR MORE INFORMATION

on **Advertising** and **Registration**
visit our website at auto-tpo.com
or call **Karen Rhodes-Parker**
at +1.248.244.8993, Ext 3,
karen@auto-tpo.com

