

Edition # 2 | Hybrid Event

TechnoBiz
LATEX
WEEK

24-26 SEPT 2025 | CHENNAI, INDIA
GREEN PARK HOTEL

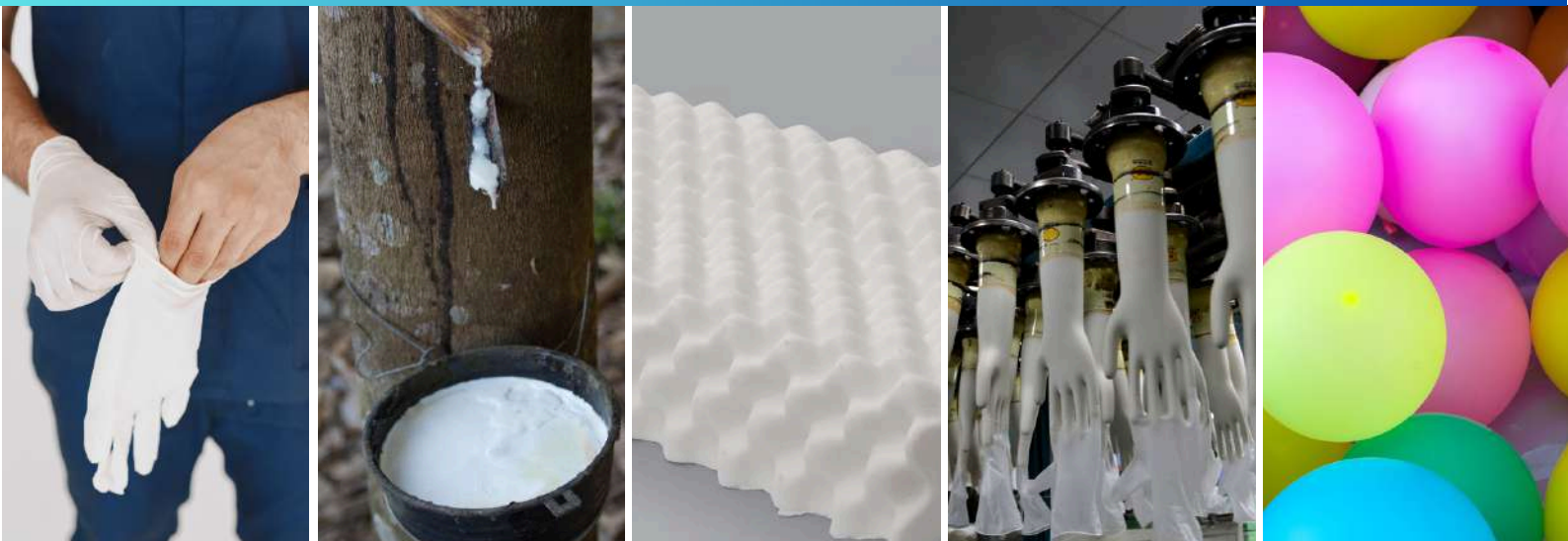
Main Sponsor



Supporter

FOSS

*A TechnoBiz Executive Forum
on Latex Industry & Technology*

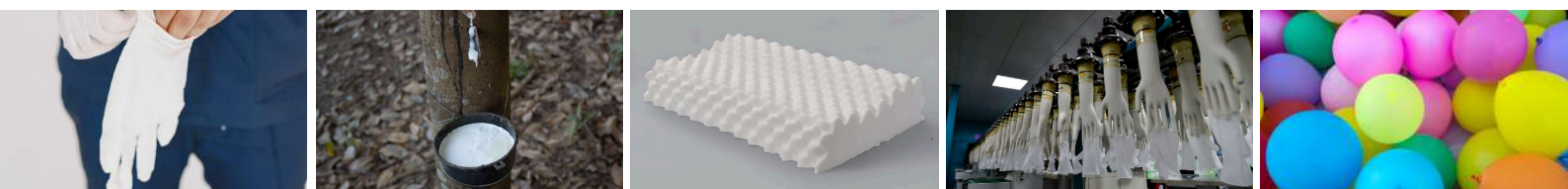


<https://conference.technobiz.org>

TechnoBiz LATEX WEEK

24-26 SEPT 2025
CHENNAI, INDIA
HOTEL GREEN PARK CHENNAI

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TechnoBiz invites all latex industry professionals to join the 2nd Edition of Latex Week 2025, happening on 24–26 September 2025 at Hotel Green Park, Chennai, India. This hybrid event will bring together experts, innovators, and industry leaders to share the latest ideas, technologies, and market trends in the latex sector. The program includes two days of presentations, a CEO Forum, and practical training courses on latex chemistry, processing, compounding, and testing. A special "Latex Doctor" session will also be held, where participants can openly discuss problems and challenges faced in the industry. Latex Week 2025 is a great chance to learn, network, and explore the future of latex.

Event Schedule

- Conference : 24-25 Sept 2025 (9am-5pm)
- Training Courses : 26 Sept 2025 (9am-5pm)
- CEO Forum : 24 Sept 2025 (7pm-10pm)

Event Venue : Green Park Hotel, Chennai

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Conference Program | 24-25 Sept 2025 | 9.30am-5.30pm

- **Keynote Speech** : A Cleaner Future: Restoring the Environment with Ammonia-Free Natural Rubber Latex | Prof. Tim Osswald – University of Wisconsin-Madison, USA & CEO, AFLATEX Technologies, Portugal
- **Keynote Speech**: Innovations in Natural Rubber Latex – Applications & Market Potential Dr. R.K. Matthan – Director, Polymer Consultancy Services Pvt. Ltd., India
- **Latest Developments in Examination and Surgical Gloves Manufacturing Process for Better Quality** | Gandhi Sivam – R&D Manager, Sri Anusham Rubber Industries Pvt. Ltd., India
- **Enhancing Glove Performance with Smart Additives: A Cost-Effective Approach** | Diluk Senanyake – General Manager, MRC Industries Sdn Bhd., Malaysia
- **Cost-Effective Fillers for Latex Foam Products** | Dr. Siby Varghese – Joint Director (Retd.), RRIL, Rubber Board India
- **Efficiencies in NR Latex Centrifuging Process** | P.H. Sarath Kumara – Consultant (Latex & Gloves), Lalan Rubbers (Pvt) Ltd., Sri Lanka
- **Beyond Specifications: Selecting the Right Quality Concentrated Natural Rubber Latex** | Anil Skariah – General Manager, Thaimed Babyproducts Co. Ltd., Thailand
- **Natural Latex Foam: Materials Science, Manufacturing Engineering, and Global Industry Dynamics** | Jay Soorya | Supply Chain Manager, Foam India Bed Products
- **Latex Doctor** | Bring your challenges, Get Expert Solutions!
- **Advanced Latex Compounding Solutions: Tailored Formulations for Business Growth** | Hemant Thakkar, Director, Rachana Rubber, India
- **Indian Latex Foam Industry: Snapshot & Way Forward** | Vinod Simon – Executive Director, Simmco Foam, India
- **Next-Gen Latex: Global Shifts, Untapped Potential & the China Factor** | Rejin Ravi – Head of Technology, Rasmi Group of Industries, India
- **Next-Gen Sustainable Phenolic Antioxidant for Latex Applications – Meeting Regulatory and Performance Needs** | Dr. Nibedita Kasyapi – Technical Service Manager, SI Group Inc., India
- **Recent Advances in Emulsion Technology for Improved Performance** | Dr. Deepak Mishra – Senior Manager (R&D), Grasim Industries Ltd, Aditya Birla – Advanced Materials, India
- **Speciality Carboxylated Nitrile Latex for Supported Gloves** | Dr. Subhra Mohanty – Chief Technology Officer, Apcotex Industries Ltd., India
- **Enhancing Natural Rubber Latex Properties with Filler Nanomatrix Structures** | Dr. Asangi Gannoruwa – Head, Department of Materials & Mechanical Technology, Faculty of Technology, University of Sri Jayewardenepura, Sri Lanka
- **Cost-Effective and Reliable Method for Latex Testing** | Mridul Mathur – Regional Sales Manager, Foss India Pvt. Ltd.

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Training Courses | 26 Sept 2025 | 9.30am-5.30pm

Training Course 1

Latex Compounding : Applied Chemistry & Troubleshooting

Speakers: Anil Skariah & Dr. RK Matthan
(Schedule: 9:30am-1pm)

- Latex Compounding: Selecting Raw Materials, GMP, Formulation Basics, Pre- vs. Post-Vulcanized Latex
- Conversion Methods: Dipping, Casting, Extrusion, Foaming – Choosing the Right Process
- Troubleshooting: Gelation, Poor Dispersion, Bubbles, Curing Issues & Corrective Actions
- Process Standardization: SOPs, Audits, Quality Control & Consistency Benefits
- Good Practices: Clean Operations, Material Traceability, Safe handling
- Continuous Improvements: Ongoing Optimization & Performance Enhancement

Training Course 3

Specialty Latex, Pre vulcanisation and Application

Speakers: *Joseph John & Dr. RK Matthan*
(Schedule: 2pm-5:30pm)

- Basics of Latex Production & Global Requirements
- Preservation, Preprocessing & Centrifuging
- Pre vulcanisation Methods: Cold & Semi-Hot
- Applications in Industry: Condoms, Gloves, Catheters, Balloons, Thread & Tape, Foam, Medical devices, Fabric Coatings

Training Course 2

Synthetic Latex: Chemistry, Processing, and Applications

Speaker: Dr. Subhra Mohanty
(Schedule: 9:30am-1pm)

- Types of Synthetic Latex and Key Applications
- Basics of Emulsion Polymerization & Stabilization
- Properties & Testing: Viscosity, Stability, Film Strength
- Formulation for Gloves, Adhesives, Foams & Coatings
- Processing: Dipping, Coating, Foaming, Binders
- Troubleshooting & Performance Improvement
- Sustainability: Bio-based & Low-VOC systems
- Case Studies & Industry Best Practices

Training Course 4

Rheological Principles for Polymers and Latex

Speaker: Prof. Tim Osswald
(Schedule: 2pm-5:30pm)

- Viscosity & Modulus – Flow resistance and stiffness; latexes are viscoelastic.
- Deformation Behavior – Controlled by chain entanglement, crosslinking, and particle coalescence.
- Generalized Newtonian Fluids – Viscosity changes with shear rate; often shear-thinning.
- Rheometry – Measures flow and deformation for design and QC.
- Viscoelasticity – Materials both store and dissipate energy; key parameters: storage modulus, loss modulus, $\tan \delta$.

Distinguished Speakers



Dr. RK Matthan



Anil Skariah



Joseph John



Prof. Tim Osswald



Dr. Subra Mohanty



Diluk Senanyake



Dr. Siby Varghese



P.H. Sarath Kumara



Vinod Simon



Rejin Ravi



Dr. Nibedita Kasyapi



Dr. Deepak Mishra



Gandhi Sivam



Dr. Asangi Gannoruwa



Mridul Mathur



Hemant Thakkar



Jay Soorya

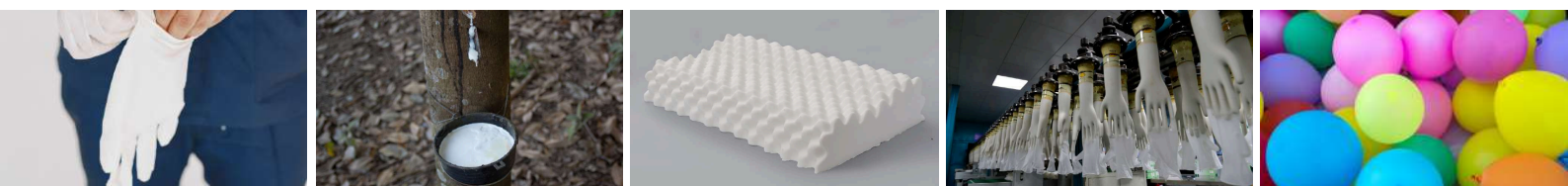
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Delegate Registration Fee

In-Person Participation

Conference (24-25 Sept)

Training (26 Sept)

3-Day Event (24-26 Sept)

CEO Forum (24 Sept)

Indian Delegates

17,000 INR/Person

15,000 INR/Person

25,000 INR/Person

10,000 INR/Person

Overseas Delegates

300 US\$/Person

250 US\$/Person

450 US\$/Person

200 US\$/Person

Remarks : Govt Tax applies on registration Fees. Fee includes refreshments and lunch. *The registration fee is subjected to change one week before schedule.*

Group Registration: 10% discount applies for group of 3 or more delegates from the same organization registers at the same time.

CEO Forum Registration is by Invitation only. 3-Day Event registration doesnot include CEO forum. A separate registration is required. This session is open for top management only. CEO Forum registration includes dinner.

Online Participation

Conference (24-25 Sept)

Training (26 Sept)

3-Day Event (24-26 Sept)

Indian Delegates

30,000 INR/Person

25,000 INR/Person

50,000 INR/Person

Overseas Delegates

600 US\$/Person

500 US\$/Person

900 US\$/Person

Sponsorship

Main Sponsor : 300,000 INR | 5,000 US\$

- Recognition as a Sponsor in all signage / promotional materials
- Display of Company Brochures at Display Zone
- 5 Delegate Passes - Complimentary
- Table-Top Booth in the Conference Area
- Cover Story Interview in "Rubber Review" E-Magazine
- Full Page Advert in the "Rubber Review" E-Magazine for 12 Months
- Social Media Promotion of Company Advert & Videos
- 30% OFF on the Registration Fee for Additional Delegates

Corporate Sponsor: 200,000 INR | 5,000 US\$

- Recognition as a Sponsor in all signage / promotional materials
- Display of Company Brochures at Display Zone
- 3 Delegate Passes - Complimentary
- Cover Story Interview in "Rubber Review" E-Magazine
- Full Page Advert in the "Rubber Review" E-Magazine for 2 Months
- Social Media Promotion of Company Advert & Videos

Supporter: 100,000 INR | 3,000 US\$

- Recognition as a Sponsor in all signage / promotional materials
- Display of Company Brochures at Display Zone
- 3 Delegate Passes - Complimentary
- Social Media Promotion of Company Advert & Videos

Remarks : Govt Tax applies on registration Fees.

PKR
CONSULTANTS

PKR Consultants, Andhra Pradesh is authorized organization to process fee payments for delegate registrations and sponsorships

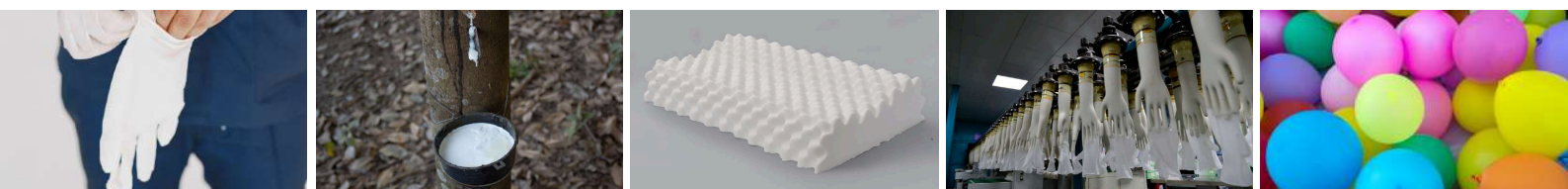
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How to Register?

Delegate Registration



Sponsorship Registration



Speaker Registration



Event Venue



Hotel Green Park

N.S.K. Salai, Arcot Rd,

Vadapalani, Chennai

Tamil Nadu 600026, India

Web: <https://hotelgreenpark.com/chennai/>

Contact Person : Peram Prasada Rao, Project Manager
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