



PLASTINDIA 2026TM

FEB 5-10

BHARAT MANDAPAM, NEW DELHI, INDIA

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Delhi Chief Minister Smt. Rekha Gupta Inaugurates PLASTINDIA 2026



Smt. Rekha Gupta, Hon'ble Chief Minister of Delhi officially inaugurated PLASTINDIA 2026 - India's largest plastics exhibition with a strong focus on sustainability and industry growth. Speaking at the inaugural ceremony, she appreciated the proactive efforts of the plastics industry in promoting sustainability, particularly applauding the organisation of PLASTINDIA 2026 as a zero-waste exhibition.

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PLASTINDIA 2026 Kicks Off With a Big Bang

PLASTINDIA 2026, the largest plastics exhibition, guided by the spirit of 'Atithi Devo Bhava' and the 'Bharat Next' vision, with a strong focus on innovation and sustainability, was declared open in the presence of who's who of the industry.

PLASTINDIA 2026 has made a tremendous start, fuelled by strong traction and prevailing industry trends. With an overwhelming number of registered visitors even before the formal inauguration, the event has set powerful momentum for the next five days. The chanting of Sanskrit shlokas and sound of the conch shell, in the presence of industry trendsetters, marked the opening ceremony, showcasing a seamless amalgamation of tradition and modern innovation.

Ravish Kamath, President, Plastindia Foundation; Alok Tibrewala, Chairman - NEC, PLASTINDIA 2026; Kailash B. Murarka, Vice Chairman - NEC, PLASTINDIA 2026;

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PLASTINDIA 2026: Bringing Ideas, Technologies and People Together for a Better Tomorrow



Dr. Raju Desai
 Vice President,
 Plastindia
 Foundation

PLASTINDIA 2026 showcases India's plastics progress, fostering innovation, sustainability, collaboration and global leadership in manufacturing excellence.

PLASTINDIA's journey reflects the remarkable progress of India's plastics industry itself. What began as a national initiative has steadily evolved into a globally respected platform that showcases India's capabilities, confidence and capacity for innovation. As Vice President of the Plastindia Foundation, it is a privilege to be part of this evolution and to witness how PLASTINDIA continues to shape the industry's future.

Undeniably, PLASTINDIA is massive in scale. Beyond its scale and reach, PLASTINDIA serves a larger purpose. It brings together ideas, technologies and people that are redefining the way plastics are designed, manufactured and used. The exhibition provides a conducive environment for learning, collaboration and partnership, while spotlighting advanced materials, intelligent manufacturing systems and sustainable solutions that are aligned with India's long-term industrial and environmental priorities.

PLASTINDIA 2026 marks another decisive step forward, with a sharper focus on sustainability, digital adoption and innovation as key drivers of competitiveness. By connecting the entire value chain on a single global platform, PLASTINDIA strengthens India's role as a trusted source of world-class plastics technologies and manufacturing excellence.

A warm invite to all stakeholders to witness this mega event!

From Check-In to Check-Out: PLASTINDIA 2026 Prioritises Convenience and Sustainability

PLASTINDIA 2026 promises seamless, visitor-centric comfort, smart digital support and leadership in sustainability, positioning itself as the world's first 'Zero-Waste' exhibition.

PLASTINDIA 2026 is thoughtfully designed to deliver a world-class, seamless and sustainable experience for every participant. With an up-to-date PLASTINDIA 2026 mobile app and dedicated support from volunteers and hall managers, we are committed to making every exhibitor's journey - from check-in to check-out - smooth and hassle-free.

Spacious food courts, app-based food ordering, smart navigation, green gensets and ample seating are ensuring comfort, convenience and reduced stress throughout the event. For visitor comfort and convenience, seating capacity for up to 15,000 people has been created at any given time. Additionally, Plastindia Foundation has also organised world-class entertainment in the evenings for participants to relax after their busy days at the exhibition.

Taking sustainability beyond intent, PLASTINDIA 2026 is on course to become the world's first 'Zero-Waste' exhibition, where every bit of waste is reused, recycled or transformed into value.

Additionally, Plastindia Foundation has also launched the Swachh Bharat Yatra to promote its 'Zero-Waste' vision through 'Sustainability on Wheels'. Travelling from Telangana to Bharat Mandapam, New Delhi, this month-long journey supports a 'Zero-Waste' PLASTINDIA 2026 by enabling localised waste processing.



Kailash B. Murarka
 Vice Chairman,
 NEC, PLASTINDIA
 2026


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Delhi Chief Minister Smt. Rekha Gupta Inaugurates PLASTINDIA 2026

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Speaking on the sector's growth potential, she noted that the Indian plastics industry was valued at USD 44 billion in 2025 and is expected to grow to USD 47 billion in 2026, reaching USD 64 billion by 2030. "Responsible growth should be our collective vision. With innovation, recycling and industry participation, Delhi can move towards a greener future while unlocking economic opportunities," Smt. Rekha Gupta said.

Highlighting key features of the event, Ravish Kamath, President, Plastindia Foundation said, "PLASTINDIA 2026 is hosting a series of high-impact initiatives designed to strengthen policy dialogue, global trade and sustainability. These include a CEO Conclave, bringing together industry leaders and policymakers and a Reverse Buyer-Seller Meet (RBSM) that will facilitate structured one-to-one meetings between Indian exhibitors and international buyers, accelerating exports and long-term business collaborations."

Alok Tibrewala, Chairman - NEC, PLASTINDIA 2026, underlined the event's commitment to environmental responsibility and said, "PLASTINDIA 2026 is hosting a CEO Conclave, bringing together industry leaders and policymakers to enable strategic dialogue, along with an RBSM that will facilitate structured one-to-one interactions between Indian exhibitors and international buyers, accelerating exports and long-term collaborations."

Delhi Chief Minister Smt. Rekha Gupta welcomed the signing of the Free Trade Agreement with the European Union and the tariff deal with the United States, stating that these developments will open new global markets for Indian manufacturers, particularly benefitting the MSME sector and boosting exports.

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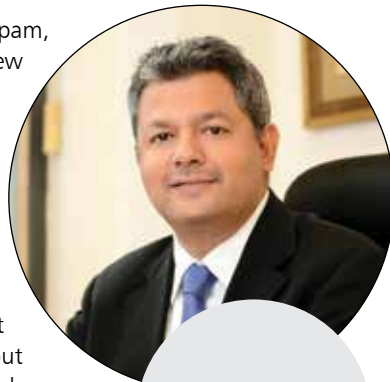
PLASTINDIA 2026 Raises the Bar for Industrial Exhibitions

PLASTINDIA 2026 sets new exhibition benchmarks by blending digital innovation, seamless operations and real-time sustainability on a global scale.

As we gather at Bharat Mandapam, PLASTINDIA 2026 is setting a new benchmark for industrial exhibitions. The digital-first system supporting this edition - complete with AI-enabled navigation and real-time assistance - is creating a seamless experience for visitors and exhibitors from around the world.

What stands out this year is not just the scale of participation, but the precision with which technology and sustainability have been integrated into every aspect of operations. The zero-waste framework is functioning in real time, mapping and reclaiming every waste stream across the venue. From the high-flow concourses to the Open Air Museum, the infrastructure is performing exactly as envisioned - balancing efficiency, accessibility and environmental responsibility.

PLASTINDIA 2026 demonstrates how India's plastics industry can combine technological sophistication with sustainable thinking, setting a clear direction for what a future-ready manufacturing ecosystem looks like.



Vikram Bhadauria
Co-Chairman - NEC,
PLASTINDIA 2026

From Streets to Screens: PLASTINDIA 2026's Journey to Regional and Global Visibility

PLASTINDIA 2026 achieves branding success through integrated media, outdoor campaigns, digital outreach and strategic collaborations.



Ashok P. Jajodia
Co-Chairman - NEC,
PLASTINDIA 2026

PLASTINDIA 2026 stands as a powerful reflection of the scale, capability and future vision of the global plastics industry. As Co-Chairman of PLASTINDIA 2026, entrusted with the responsibility for public relations, media, digital marketing and overall publicity, our focus has been on creating a strong, integrated communication framework that truly matches the stature of the world's largest plastics exhibition.

Our publicity strategy has been comprehensive and multi-layered, combining traditional media, digital outreach and high-impact outdoor branding. Advertising in leading newspapers, along with consistent presence in reputed industry online portals and publications, enabled us to reach decision-makers across the entire value chain. Structured press conferences and regular media interactions ensured that the exhibition's vision, innovation focus and global relevance were communicated with clarity and credibility.

Outdoor visibility has played a crucial role in building strong recall for PLASTINDIA 2026. Extensive hoardings

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How PLASTINDIA 2026 Took Sustainability Beyond the Trade Fair Through the Swachh Bharat Yatra

By means of the Swachh Bharat Yatra, PLASTINDIA 2026 has transformed sustainability from an exhibition concept into a nationwide, action-driven movement.



The Swachh Bharat Yatra, launched by PLASTINDIA 2026 in collaboration with the Government of India and the Government of Telangana, has emerged as a powerful symbol of India's commitment to sustainability. Branded as 'Sustainability on Wheels', the truck carried the message of the 6Rs - Rethink, Refuse, Reduce, Reuse, Repair and Recycle - across 25 cities in India, engaging communities through practical demonstrations of waste management.

The Journey

The journey began from Hyderabad and concluded in New Delhi at the PLASTINDIA 2026 exhibition. The Switcheko team travelled with specialised on-board recycling equipment including shredders, baling presses, composters and training modules. Each stop became

a hub of awareness, where nearly 1,000 people were trained daily in waste segregation, recycling and resource recovery. The campaign emphasised the mantra: 'Plastic is not bad, littering is bad', shifting the narrative from demonising plastic to promoting responsible use and disposal.

The collaborations forged during this journey were remarkable. Industry leaders, local government bodies and marginalised communities were integrated into the sustainable supply chain. By providing knowledge on raw materials, machinery and training, the initiative empowered communities to transform waste into valuable resources. Over 40,000 kgs of waste - ranging from plastics, paper and glass to e-waste and textiles - were documented,

continued on page 11

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Engineering the 'Bharat Next' Vision at PLASTINDIA 2026



Dharmendra Gandhi
Hon. Treasurer,
Plastindia
Foundation

PLASTINDIA 2026 showcases India's plastics innovation, entrepreneurial legacy and global collaboration shaping the 'Bharat Next' future.

Over 6,00,000 individuals will emerge from Bharat Mandapam, New Delhi - the venue of PLASTINDIA 2026 - each influenced by the powerful technological momentum on display, showcasing the Indian plastics industry's roadmap towards 'Bharat Next'.

Emerging from an era of limited imports and scarce resources, India's plastics industry was shaped by a generation of inventive technicians and craftsmen who built a legacy of entrepreneurship. With plastics as the defining material of the 20th century, this spirit fuelled the growth of ancillary and engineering disciplines - tooling, fabrication and processing - alongside modern soft-engineering capabilities, enabling some of today's most innovative products.

The advancement of plastics in the automotive, aerospace and home interiors sectors is driven by a broad spectrum of complex Indian plastic technologies. All these advanced technologies are on display at PLASTINDIA 2026 spread across 75,000 sqm exhibition area.

Together, domestic and international players in the plastics industry are showcasing the outcome of collaboration between world-class capabilities and India's distinctive entrepreneurial values.

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Jinesh Shah
 Chief Sales Officer (CSO),
 Rajoo Engineers Ltd.

Participating in PLASTINDIA 2026 is a defining moment for us. From our formative years to today at Rajoo Engineers Ltd., our journey has been driven by Indian engineering excellence, relentless innovation and enduring partnerships across the world. This exhibition powerfully reflects that collective legacy.

We are proud to present live demonstrations of our Pentafoil five-layer co-extruded blown film line and Dispocon MS multi-station thermoformer, advancing next-generation sustainable packaging solutions. Our expectations are focused and ambitious - high-value technical exchanges, stronger industry collaborations and accelerating the adoption of efficient, future-ready packaging.

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VISHAL RAINA
 DIRECTOR, BUSINESS DEVELOPMENT (IMEA)



MANISH MAHAJAN
 MANAGER, SALES/ORDER DESK

Ajanta Print Arts' PLASTINDIA Booth Puts Smart, Sustainable IML in Focus



Vikas Khanna
 Partner,
 Ajanta Print Arts

"At PLASTINDIA 2026, we are showcasing innovative IML solutions driving sustainable, high-speed, mono-material packaging across diverse consumer sectors," confirms Vikas Khanna, in dialogue with POLYMERS Communiq  .

Hall **14 F**
 Stall **D3**

Q. What's your display at PLASTINDIA 2026?

At our stall, we're showcasing in-mould labelled products across multiple sectors - food, pharma, paints, lubricants and home care. These are moulded parts, so visitors can clearly see how the labels perform in actual applications.

We're also presenting value-added IML solutions such as metallic finishes and integrated security features. Our focus is on showing what's possible today with IML when design and manufacturing come together. Moulders and brand owners can definitely find something new, practical and innovative to take back from our stall.

continued on page 14

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Hall No. H6 | Stall No. D6
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Lohia Corp Demonstrates Next-Gen Raffia Solutions at PLASTINDIA 2026

"Our PLASTINDIA 2026 display showcases an integrated ecosystem of technology, digital intelligence and partnerships powering sustainable, globally competitive Indian raffia," underlines Dinesh Bloor, in dialogue with POLYMERS Communiqué.

Q. Tell us about your display at PLASTINDIA 2026.

Lohia Corp Ltd. is presenting a complete woven raffia ecosystem reflecting the journey built with producers. Customer success in domestic and export markets comes from early access to world-class technology, continuous upgrades and strong application support. This display is not just about new machines, but the confidence and capability of the Indian raffia industry as a whole.

On display is our latest-generation Block Bottom Bag conversion line for high-output industrial packaging, a top-hemmed bag line for premium applications, a high-speed circular loom for superior fabric quality, an extrusion coating/lamination line for functional and decorative finishes and a PIR recycling solution to reutilise in-house waste. We are also showcasing our Digital Innovation Centre (DIC), offering real-time machine



Dinesh Bloor
Chief Sales Officer,
Lohia Corp Ltd.

monitoring, performance analytics and data-driven plant optimisation. Together with our one-of-a-kind academy, this creates a strong ecosystem of machines, knowledge and digital intelligence supporting customers throughout the lifecycle of their investments.

This display is not just about machines, it represents our conviction that integrated technology, application expertise and digital intelligence power long-term global competitiveness.

Q. Tell us about woven raffia innovations that improve productivity and sustainability.

In the raffia industry, innovation goes beyond invention. It means respecting resources, maximising value, optimising processes and

Hall 6
Stall F2

continued on page 12



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How PLASTINDIA 2026 Took Sustainability Beyond the Trade Fair Through the Swachh Bharat Yatra

continued from page 6

audited and recycled, setting a benchmark for large-scale waste management.

Display at PLASTINDIA 2026

The 'Sustainability on Wheels' truck is on display at PLASTINDIA 2026, allowing visitors to view its specialised design.

The journey towards Swachh Bharat does not end at PLASTINDIA; rather, it begins here. PLASTINDIA 2026 itself has become a living laboratory of zero-waste practices. It is not merely an exhibition - it is a movement, proving that sustainability is scalable, achievable and proudly 'Made in India'.

Resource warehouses, segregation units and recycling stations are established within the exhibition grounds. Visitors are witnessing first-hand how PET bottles can be reborn as apparel, PVC pipes as construction materials and polypropylene as furniture. This practical showcase of recycled applications is inspiring industries to adopt circular economy models.

By integrating awareness, technology and collaboration, the Swachh Bharat Yatra, led by PLASTINDIA 2026, demonstrates that a cleaner India is not a distant dream, but a shared responsibility - achievable through innovation and unity.

Newsdesk

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5th - 10th Feb, 2026

Hall 6, Stand A4
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**Hall 4
Stall
GM-A25**

Lohia Corp Demonstrates Next-Gen Raffia Solutions at PLASTINDIA 2026

Dinesh Boloor, Chief Sales Officer, Lohia Corp Ltd.

continued from page 10

responsibly recycling materials once thought impossible to reuse. This is where efficiency, sustainability and competitiveness truly meet.

Simultaneously, real-time digital monitoring and intelligent control systems enable machines to run at optimum conditions, reducing energy and raw material use - delivering higher saleable output from the same resources, strengthening profitability while lowering the environmental footprint.

Q. Any advice for young engineers entering the plastics industry?

Young engineers entering the plastics industry have both the responsibility and opportunity to take it forward. By looking beyond individual products or processes and understanding the full value chain - from materials and design to processing, reuse and recycling - they can drive the next generation of innovation. Today's engineering choices shape cost, performance and recyclability, making reduce-

reuse-recycle central to sustainable growth.

Staying close to real production environments builds the insight needed to turn ideas into impact. To truly lead the industry, young engineers must continuously upskill, embracing new technologies, materials and ways of thinking.

Q. How important is localisation in winning customers?

Localisation is critical as it reduces customer risk and enables relevance in rapidly evolving markets. At Lohia, we see localisation as 'globally engineered, locally perfected'. When technology providers understand local materials, conditions, skills and service expectations, customers gain confidence in reliable lifecycle performance.

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PLASTINDIA 2026 Kicks Off With a Big Bang

continued from page 1

Dr. Raju Desai, Vice President, Plastindia Foundation; Jigish Doshi, Immediate Past President, Plastindia Foundation and Dr. Neeraj Kharwal, I.A.S., Managing Director, India Trade Promotion Organisation (ITPO), Vikram Bhaduria, Co-Chairman - NEC, PLASTINDIA 2026 and Ashok P. Jajodia, Co-Chairman - NEC, PLASTINDIA 2026 were among the key dignitaries to light the ceremonial lamp.

Addressing stakeholders and delegates, Ravish Kamath said, "PLASTINDIA 2026 symbolises India's growing strength, innovation and commitment to sustainability at a global level. It is the largest zero-waste exhibition nationally and globally, spread across 75,000 sqm of display area, featuring over 2,000 exhibitors from 80 participating countries across 22 massive halls." He also expressed gratitude to the India Trade Promotion Organisation (ITPO), all stakeholders including associate members, the organising team, industry participants and sponsors for their continued support, trust and guidance.

Speaking at the ceremony, Alok Tibrewala said, "This exhibition is an emotional story of people who believed that relentless hard work can



change the future of the industry - and PLASTINDIA 2026 is a true reflection of that belief. PLASTINDIA echoes the trust of all stakeholders that the plastics industry will reach greater heights. It also showcases how the collaborative efforts of the government and the private sector work in tandem for industry growth."

Dr. Neeraj Kharwal expressed his gratitude and happiness at hosting an event as grand as PLASTINDIA 2026 at Bharat Mandapam.

Infusing the occasion with magnetic energy and an inspiring tone, Ravish Kamath and Alok Tibrewala formally declared the event open.



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5th to 10th
 February 2026



Hall No. 11, Stall No. D1
 Bharat Mandapam
 New Delhi, India



Ajanta Print Arts' PLASTINDIA Booth Puts Smart, Sustainable IML in Focus

Vikas Khanna, Partner, Ajanta Print Arts

continued from page 9

Q. How is the adoption of IML going to change in the coming years?

IML adoption will grow steadily, but more importantly, it will become more thoughtful.

Earlier, IML was used mainly for premium looks and durability. Now, brands are looking at IML as a long-term packaging decision - one that affects cost, automation and sustainability together.

In the coming years, we'll see IML moving from being a 'nice to have' to a 'must have' in many rigid packaging segments, especially where branding, shelf life and production efficiency all matter.

Q. Tell us about your views on the growing role of IML in meeting sustainability-driven regulations.

IML is becoming more relevant as sustainability regulations get stricter, but it has to be approached responsibly. When the label and the container are designed to work together, IML can support recyclability by reducing additional materials, adhesives and secondary processes. This helps brand owners move closer to mono-material packaging, which regulators are increasingly encouraging and it is our responsibility to future generations.

Q. Do high-speed machine operations hamper label placement or adhesion?

High speed doesn't cause problems - poor preparation does.

When machines run faster, they simply expose weaknesses in materials or process control. If inks, coatings, films and timing are well-matched, high-speed operations actually improve consistency and repeatability. In our experience, most placement or adhesion issues come from small mismatches - surface treatment, curing, coating compatibility or handling - not from speed itself. Once those are addressed, high-speed production becomes a strength, not a risk.



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 Booth H6-A6

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In-App Food Ordering Adds Convenience at PLASTINDIA 2026

PLASTINDIA 2026 is enhancing convenience for exhibitors and visitors through a dedicated mobile app. While the exhibition features multiple food courts offering global cuisines, busy schedules often make it difficult to step away from stalls during peak hours.

To address this, the Plastindia Foundation has integrated a food-ordering feature within the PLASTINDIA mobile app, enabling food to be ordered and delivered directly to exhibition pavilions. Integrated with a secure online payment gateway, the app ensures quick, cashless transactions and smooth, hassle-free delivery across the venue.

By eliminating the need to walk to food courts or stand in queues, this initiative helps exhibitors save time and energy, allowing them to spend more time engaging with visitors, hosting meetings and showcasing innovations.

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Seminars Organised by PLASTINDIA2026™

Venue: Level 1, Bharat Mandapam, Convention Centre, Pragati Maidan, New Delhi

Seminar on Advancements and Opportunities for Plastics in Defence Sector

6th February, 2026

Recent advancements in polymer science are transforming the defence sector, shifting focus from traditional heavy metals to high-performance plastics and composites. These materials offer critical strategic advantages: agility, survivability and stealth.	
10:30 am - 11:00 am - Registration	
11:00 am - 1:00 pm - Seminar	
1:00 pm - 2:00 pm - Complimentary Lunch	
Name of the Speakers	Topic
Prof. Dr. Shantanu Bhowmik, Dept. of Aerospace Engineering, Amrita Vishwa Vidyapeetham	Hybrid Thermoplastic Composite for Strategic Applications
Hitendra Saundankar, Chief Manager (Design Indigenisation), Hindustan Aeronautics Ltd.	Indigenisation Prospects for Military Aircraft
Prashant Kumar, Scientist F, Space Applications Centre, ISRO	Composite Design and Manufacturing Challenges for Space Components
Prof. Hemant Chouhan, Associate Professor, Ahmedabad University	Advanced Polymer Based Materials for Defence Applications: From Protection to Performance
Question & Answer Session	

Seminar on Advancements and Opportunities for Plastics in Medical Devices

6th February, 2026

The medical technology industry is making important contributions to advances in healthcare supported by emerging polymeric materials and technologies for processing of the materials. The global medical technology industry invests heavily in research and development. This has resulted in a significant impact on medical technology through advances in polymeric material science thereby growth of the medical polymers' market.	
1:00 pm - Complimentary Lunch & Registration	
2:00 pm onwards - Seminar	
Name of the Speakers	Topic
Falgunkumar Jani, Business Head - India Region, Freudenberg Medical	Next-gen Circular Medtech Frontier: The Rise of Smart Plastics
Rajendran Kasi, Director, Husky India	Latest Technology Developed for Precision Medical Plastic industry
Surendra Kumar Pandey, Technical Marketing Manager - Medical TPU, Lubrizol Advanced Materials India Pvt. Ltd.	Understanding Thermoplastic Polyurethanes: The Most Adaptable Materials for Medical Devices
Manish Mishra, VP & Business Head, DCM Shriram Ltd.	Future of Advance Materials in Critical Care Medical Devices
Question & Answer Session	

Seminar on Sustainability and Circular Economy

7th February, 2026

In an era of dwindling resources and increasing regulatory pressure, the 'take-make-waste' linear economy is no longer viable. This seminar explores the transformative power of the circular economy - a model that designs out waste, keeps products in use and regenerates natural systems.	
1:00 pm - Complimentary Lunch and Registration	
2:00 pm onwards - Seminar	
Name of the Speakers	Topic
Justin Wood, Vice President, Alliance to End Plastic Waste	Keynote Speaker
Firoz Nedumpally and Shekhar Bissa, Reliance Industries Ltd.	The Green Shift: Leading the Circular Economy in Polymers
Dr. Nitin Agrawal, Head - Plastics Recycling Business, Gravita India Ltd.	Plastic Circularity: Challenges and Way Forward
Question & Answer Session	

Note: Seminar participation complimentary, registration is mandatory.

In case of any query, please contact Sandeep Shinde on +91 8591161261, innovation@plastindia.org

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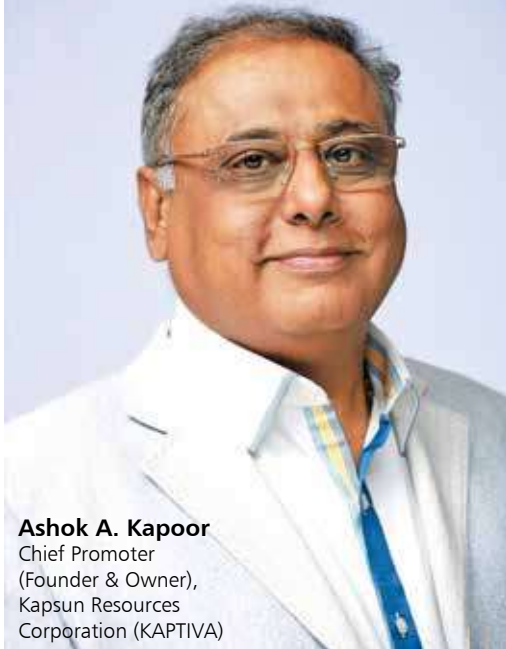


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PLASTINDIA 2026: KAPTIVA Showcases Made-in-India Injection Excellence



Ashok A. Kapoor
Chief Promoter
(Founder & Owner),
Kapsun Resources
Corporation (KAPTIVA)

"At PLASTINDIA 2026, we showcase Made-in-India, energy-efficient machines delivering stability, sustainability, flexibility and end-to-end support," emphasises Ashok A. Kapoor, in dialogue with POLYMERS Communiqué.

Q. Tell us about your display at PLASTINDIA 2026.

We are displaying the following machines at the show:

- The Kaptiva 500T - our most popular model for its superior value - showcases PP baby chair moulding at the lowest cost in the segment.
- 190T - Poly Propylene - 2 colour injection colour for houseware products enables creativity and high decoration to products without any additional cost.
- 190T - PET is made for sanitaryware - bathware products.

Q. Today, from the processors' point of view, what parameters / capabilities matter most while choosing an injection moulding machine?

From a processor's perspective, the most critical factor when choosing an injection moulding machine is process stability and repeatability, ensuring consistent part quality. This is followed by clamping system performance, focusing on how tonnage is delivered- electric clamps for precision and servo-hydraulic systems for heavy or thick-wall moulds. Injection unit capability

must match material and part geometry to maintain melt quality.

Energy efficiency is now a boardroom-level KPI, with demand for transparent monitoring and clear ROI. Advanced machine controls and software, offering intuitive HMI, remote diagnostics and Industry 4.0 connectivity, are key differentiators. Processors also prioritise flexibility, reliability, service support, shopfloor fit, lifecycle cost and growing sustainability and compliance requirements.

Q. How is the increasing shift towards sustainability influencing machine design



continued on page 18

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PLASTINDIA2026®

Hall No. H5F Stall No: E6

05 to 10 February, 2026

Bharat Mandapam (Pragati Maidan),
New Delhi, India.

PLASTINDIA 2026: KAPTIVA Showcases Made-in-India Injection Excellence

Ashok A. Kapoor, Chief Promoter (Founder & Owner),
Kapsun Resources Corporation (KAPTIVA)

continued from page 17

for machine manufacturers?

The shift towards sustainability is fundamentally reshaping injection moulding machine design. Energy efficiency is now embedded into machine architecture, not offered as an option. OEMs are strengthening machines to process recycled and bio-based materials, focusing on stable performance despite material variability and achieving better melt quality at lower shear. Cleaner machine concepts - such as oil-free electric systems and reduced hydraulic oil volumes - address contamination and waste alongside energy use. Integrated energy monitoring and data transparency support ESG reporting.

Manufacturers are also right-sizing machines to avoid over-tonnaging, improving rigidity while reducing power demand. Design priorities now include circular manufacturing readiness, longer machine lifecycles, upgradeability and

more sustainable materials and components, shifting competition towards system efficiency and process expertise.

Q. PLASTINDIA 2026's theme is 'Bharat Next'. In what ways will it encourage domestic players such as KAPTIVA?

Since 2007, we have grown through indigenous development, driven by a dedicated team of Indian engineers. Today, we are a 100% Made in India brand, manufacturing injection moulding machines from 50T to 1,000T entirely in-house.

We are especially popular among new entrepreneurs who seek complete support - from plant layout planning to taking products to market. We partner with them from concept to market success, backed by our dedication and flexible manufacturing capabilities, delivering solutions tailored to each market and business segment.

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Intelligent Hot Runner Innovation on Display at Husky's PLASTINDIA Booth

"At PLASTINDIA 2026, we are showcasing how integrated, end-to-end solutions and advanced hot runner technologies enable consistent, sustainable and economically efficient manufacturing," mentions Rajen Kasi, in dialogue with POLYMERS Communiqué.



Rajen Kasi
 General Manager - Hot Runner & Controller Sales,
 Husky Technologies™

Q. Your call-out to visitors to your booth at PLASTINDIA 2026?

PLASTINDIA 2026 is a great opportunity to see how integrated, end-to-end solutions can deliver performance without compromise. I encourage visitors to come to Hall 5G, Stall A19, to have practical conversations with our team, see our technologies up close and explore how Husky can support safe, affordable and more sustainable manufacturing for the future.

Q. What are the innovative approaches you have used to embrace sustainability through your solutions?

For us, sustainability starts with process efficiency. When manufacturers can mould parts more consistently, with less scrap, lower energy use and reduced material consumption, sustainability becomes a natural outcome rather than an added burden. Across Husky solutions, this means enabling lightweight designs, supporting higher recycled content materials such as rPET



and ensuring stable, repeatable processing conditions. The goal is to help customers meet evolving sustainability requirements while protecting product quality, uptime and overall production economics.

Hall **5G**
 Stall **A19**

Q. In general, what are the latest advances in hot runner solutions that could impact the tooling operations?

Hot runner technology has evolved significantly in recent years. Today, the focus

continued on page 20

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Intelligent Hot Runner Innovation on Display at Husky's PLASTINDIA Booth

Rajen Kasi, General Manager - Hot Runner & Controller Sales, Husky Technologies™

continued from page 19

is on precision, thermal stability and intelligent control. Advanced hot runner and controller systems allow moulders to achieve tighter process windows, better part consistency and lower scrap rates - especially important when lightweighting or working with recycled materials. Integration with digital monitoring tools is another key advancement, giving manufacturers better visibility into performance, faster troubleshooting and more predictable tooling operations over the life of the mould.

Q. Share with us an update on your Make in India initiatives. How do you see the next three years for this activity?

Husky has been present in India for over 25 years and our Make in India commitment continues to strengthen. With manufacturing in Chennai, expanded service and monitoring capabilities and a growing local team, we are much closer to our customers than ever before. Over the next three years, we see India becoming an even more important centre for sustainable manufacturing. Our focus will be on local expertise, faster response times and solutions designed specifically for the needs of Indian and regional producers.

From Streets to Screens: PLASTINDIA 2026's Journey to Regional and Global Visibility

Ashok P. Jajodia, Co-Chairman - NEC, PLASTINDIA 2026

continued from page 5

across New Delhi, including branding at various metro stations as well as arrival and departure terminals at T1, T2 and T3 airports, made the exhibition highly visible in the national capital. Auto-rickshaw back panels and taxi branding further expanded our reach, taking the message directly to the people, engaging a wider audience.

Television outreach significantly amplified our national presence. Campaigns on leading channels such as NDTV Profit, CNBC Awaaz, Republic TV and R Bharat helped us connect with business leaders, entrepreneurs, policymakers and investors, positioning PLASTINDIA 2026 as a global business and networking platform.

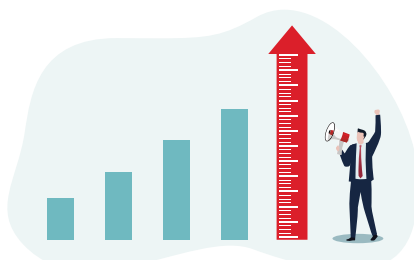
Digital marketing and social media promotion have been central to

building momentum and global engagement. Through targeted campaigns, exhibitor highlights, videos and real-time content, we ensured sustained visibility and participation worldwide. The Show Daily initiative has further strengthened on-ground communication by capturing daily highlights, innovations and business interactions.

I congratulate the PLASTINDIA team and all stakeholders for their dedication and collective efforts in organising the world's largest exhibition, which is second to none in the exhibition industry.

PLASTINDIA 2026 exemplifies what the industry can achieve through teamwork, collaboration, strategic communication and a shared purpose.

The Numbers Behind the Scale of PLASTINDIA 2026



- 📍 **6,00,000+** expected visitors from across the globe.
- 📍 **2,000+** exhibitors showcasing their innovations.
- 📍 **75,000 sqm** of dedicated display area.
- 📍 **35,000 sqm** packed with live machinery demonstrations.
- 📍 Participation from **80 countries** worldwide.
- 📍 **15,000** sitting capacity at any time.
- 📍 A massive **5,45,000 sqm** of total exhibition ground area.



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Windsor Launches New Machines at PLASTINDIA 2026

"PLASTINDIA 2026 marks major launches across injection and extrusion, reinforcing domestic focus, exports, automation and performance-driven solutions," informs Manoj Singh, in dialogue with POLYMERS Communiqué.



Q. Any new launch or first-time display for you at PLASTINDIA 2026?

We have exciting launches at PLASTINDIA across all three business verticals - injection moulding, pipe extrusion and film extrusion. We are showcasing the largest two-platen injection moulding machine ever displayed at any exhibition in India, along with the launch of the WINELEC series of electric injection moulding machines. In extrusion, we are introducing a high-output CPVC extrusion line with high-speed, advanced pipe cutters and launching India's first FFS line for plastic bags. We look forward to welcoming our customers and briefing them on our product offerings.

Q. Customisation for performance or standardisation for costs - what is the industry preference?

The plastics industry in India is growing at a double-digit rate, with sectors such as houseware, construction, furniture, automotive, packaging and medical all growing. The key

Hall **H6**
 Stall **D6**



Manoj Singh
 Associate Vice President – Sales and Marketing,
 Windsor Machines Ltd.

and custom moulding applications are preferred. Customisation is essential for high-performance applications like automotive and packaging to optimise investment, production costs and floor space. So, in a nutshell, looking at the varied application segments, both standardisation and customisation go hand in hand.

Q. Exports or domestic markets - Which is a bigger focus for the industry, and why?

India, as a country, is blessed with the world's largest population. Per capita plastic consumption remains very low at around 14–15 kg/person/year, compared to mature North American and European markets where it exceeds 100 kg. The global average is also more than twice India's per capita consumption. This indicates significant long-term demand for the plastics industry in

industry challenge remains cost vs. performance. Standardisation is the key to mass production of machines and the ability to produce more at a competitive cost. In general, standard machines

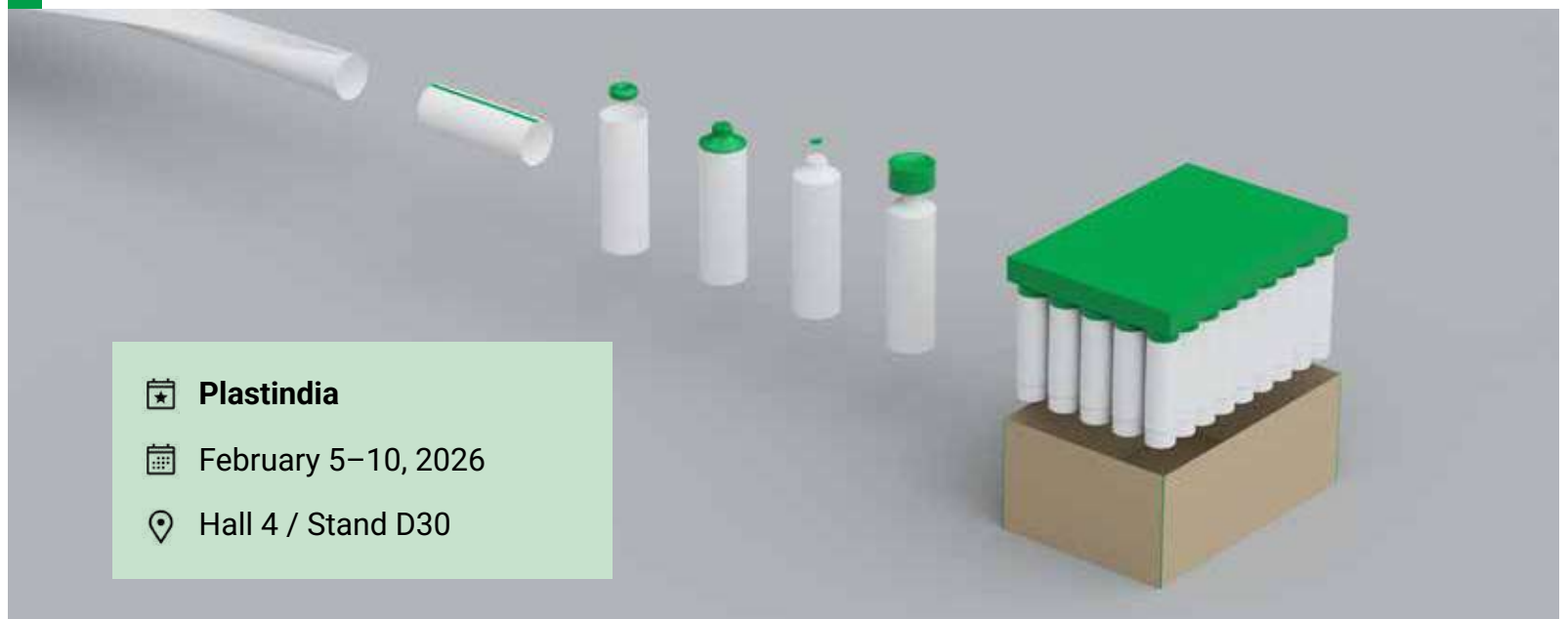
continued on page 23

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★ **Plastindia**
 📅 February 5–10, 2026
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 2026
 Hall H5G
 Stall K3

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Reverse Buyer-Seller Meet - Opens at PLASTINDIA 2026



On the sidelines of PLASTINDIA 2026 at Bharat Mandapam, New Delhi, PLEXCONNECT 2026 is creating a focused, outcome-driven ecosystem for export growth. Organised by The Plastics Export Promotion Council (PLEXCONCIL), the Reverse Buyer-Seller Meet (RBSM) - PLEXCONNECT 2026 is being held from 6th February to 8th February, 2026 during PLASTINDIA 2026 and is hosting 150+ international buyers from over 40 countries.

With trade delegations from Russia, Israel, Myanmar, Sri Lanka, Nepal and several other markets, the platform is bringing together a diverse and high-intent global buyer community, offering Indian

plastics exporters - especially MSMEs - a valuable opportunity to engage directly with international decision-makers without stepping outside the country.

Structured B2B meetings will enable meaningful discussions around sourcing requirements, compliance and customised solutions, turning interactions into tangible business leads and long-term partnerships. By bringing the world to India, RBSM - PLEXCONNECT 2026 reinforces the vision of 'Make in India for the World' and stands out as a premier platform for accelerating India's plastics exports and strengthening its global trade footprint.



Plan Your Visit New Delhi

Visual Delights

	Kms.*
Purana Qila	1.6
Agrasen ki Baoli	3.1
Jantar Mantar	3.9
India Gate	4
Humayun's Tomb	4.2
Shakti Sthal	4.3
Raj Ghat	4.5
Gandhi Smriti	5.6
Rashtrapati Bhavan	5.9
Red Fort	6.1
Diwan-I-Am	6.5
Parliament House	7.7
Dandi March Statue	8.2
Vijay Ghat	8.3
Safdarjung's Tomb	9.1
Hauz Khas Fort	12

Museums

	Kms.*
Crafts Museum	1
Museum of Illusions, A Block, Inner Circle, Connaught Place	2.8
Nature for You	
National Zoological Park	2.1
Millenium Park	3.9
Lodhi Gardens	5.3
Nehru Park	8.6
Garden of Five Senses	16.9
Prayer Zones	
Auliya Dargah	3.4
Gurudwara Bangla Sahib	4.7
Laxminarayan Temple (Birla Mandir)	5.8
Akshardham Temple	9.1

	Kms.*
Jama Masjid	10
Digambar Jain Temple	10.1
ISKCON Temple	10.7
Guru Tegh Bahadur Smarak	11
Lotus Temple	11.7
Malai Mandir	14
Chattarpur Temple	18.3

Shopping Places

	Kms.*
Connaught Place	3.4
Palika Bazar	3.4
Janpath Market	3.5
Khan Market	4.6
Chandani Chowk	5.9
Karol Bagh	8
Dilli Haat	9.5
Sarojini Nagar Market	10.6

Khaana-Peena

	Kms.*
Haldiram's, Pandara Road	2.9
Perch Wine and Coffee Bar, Khan Market	4.1
Jain Chawal Wale, Block P, Connaught Place	5.4
Starbucks Coffee, Block N, Connaught Place	5.2
Kake Da Hotel, Connaught Circle, Connaught Place	5.6
Chili's, Outer Circle, Block M, Connaught Place	5.7
Saravana Bhavan, Janpath	5.6
Lotan Ke Chole Kulche, Chawri Bazar	5.8
The Big Chill, B-40, Inner Circle, Block B, Connaught Place	6.0
Indian Accent, The Lodhi	6.0
Tamara, Shangri-La Eros	6.2
Kwality, Connaught Place	6.4
Wenger's Block A, Connaught Place	6.7
Megu, Leela Palace	8.8
Changezi Chicken, Karol Bagh	9.1
Art of Spices, Karol Bagh	9.1
Bikanervala, Karol Bagh	9.5
Pind Balluchi, Lajpat Nagar	9.8
Bukhara, ITC Maurya	9.8
Aslam Chicken, Near Gate 1, Jama Masjid	9.9
AMA Cafe, Aruna Nagar	14.8

* approximate distance from the exhibition ground

SPECIAL GUEST

It was a matter of deep honour to have a visit of Ms. Nivedita Shukla Verma, I.A.S., Secretary of the Department of Chemicals and Petrochemicals (DCPC) on the Day 1 at PLASTINDIA 2026 fairgrounds. Her presence means a lot to the event and the industry. Thank you Ma'am!



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IS OUR PRIORITY!**

Windsor Launches New Machines at PLASTINDIA 2026

Manoj Singh, Associate Vice President – Sales and Marketing, Windsor Machines Ltd.

continued from page 21

India. The domestic market will always remain our primary focus segment.

The export business is more than 10X the size of the Indian market. Indian machines are technologically advanced and deliver reliable performance at a competitive cost compared to European and Japanese offerings. Machines from India are well accepted across Africa, Eastern Europe, South America and Southeast Asia. A healthy balance between domestic and export markets helps the industry manage

contribution margins, ensure business continuity and support ongoing product development.

Q. How is the use of robotics by the Indian processing industry today?

Use of robotics is growing in our industry because skilled manpower is becoming a big challenge for every industry. Use of robots at various levels in production not only reduces human dependence, but also helps in improving the productivity, quality and ensuring consistency and predictable production.

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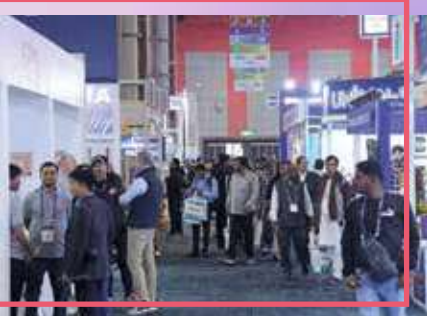


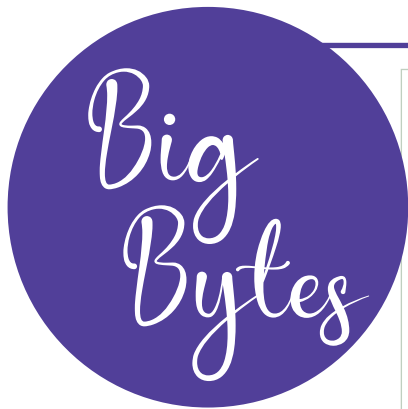



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*Pictures
 Speak!*





PLASTINDIA 2026 not only provides opportunities for collaboration and technological upgradation within the industry, but also actively supports startups and entrepreneurs in the plastics sector. The exhibition promotes green initiatives and is aligned with the vision of the Government of India. As one of the largest events in the global plastics industry and with exhibitors participating from across the world, PLASTINDIA helps us assess where we stand in comparison to developed countries and chart a clear way forward.

Since 2018, PLASTINDIA has improved phenomenally. The day-one footfall is appreciable and far beyond our expectations. This is really inspiring as the platform opens up significant opportunities for business growth at both national and international levels. The venue for PLASTINDIA 2026 is apt and commendable in every aspect.

Balendu Sehgal
 Marketing Head, Paras Steel Tubes

Raj Jagyasi
 CEO, Uniloy Plastics Machinery Pvt. Ltd.

From a business perspective, PLASTINDIA has always been rewarding for us - it is an excellent marketing platform. Our products are displayed live, allowing users to witness their performance firsthand. This encourages interested clients to spend more time evaluating the product, which is a key benefit of the event. We prefer platforms that deliver strong client engagement, high footfall, business growth and brand recognition - and PLASTINDIA embodies all of these.

Haren Sanghvi
 Managing Director,
 GMS Plastics Machinery Pvt. Ltd.

The response has been much better than expected. The footfall is impressive. The event is well organised and nicely managed. We are already receiving a large number of inquiries.

Jagjit Singh
 Director, BJS Engineers Pvt. Ltd.

PLASTINDIA is one of the oldest and largest platforms in the plastics industry. Our product is niche and this platform helps us educate end users about its value. Beyond client acquisition, PLASTINDIA significantly aids in brand enhancement and enables us to build long-term relationships worldwide.

Alap Patel
 Director, Ambica Engineering & Wire Industries

This is a wonderful opportunity for us to network and meet our prospective customers. Business seems to be doing great right from the very first day. We have been able to get feedback on our products and their usability, which has been a great advantage for us.

Christoph Gögele
 Director Business Division Mining & Plastics, ELIN Motoren GmbH

We are excited to witness the scale of the exhibition and the growth of India's polymer industry. PLASTINDIA 2026 offers valuable exposure, enabling us to meet new people and exchange knowledge. The response has been overwhelming and the overall energy is commendable. Users get accurate guidance on sourcing standard applications, which is a key advantage of the event.

Samyak Jain
 Technical Senior Executive,
 Glave Innovations Pvt. Ltd.



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PLASTINDIA 2026 Mobile App: Transforming Lead Management for Exhibitors

The PLASTINDIA 2026 mobile app streamlines networking with QR-based lead capture, offline functionality and an intuitive dashboard, ensuring exhibitors convert every booth interaction into a business opportunity.

The PLASTINDIA 2026 mobile app enhances convenience and connectivity in multiple ways. Beyond essential features such as the site map, offline accessibility and easy contact search, the app comes integrated with a powerful 'Lead Retrieval' system - designed to make every interaction count.

The 'Lead Retrieval' feature is a QR code-based solution that gives exhibitors instant access to visitor contact details directly on their smartphones. This eliminates traditional practices like exchanging visiting cards, ensuring a cleaner, faster and more efficient networking experience.

At the heart of this system is an intuitive 'Lead Dashboard', offering exhibitors complete visibility over

their captured leads. Users can view scanned lead counts, analyse data by attendee category or rating, and access an in-built QR scanner for effortless lead capture. The ability to export all leads to a registered email address adds another layer of convenience.

The 'Lead List' function further enhances usability. Exhibitors can browse all captured leads in one place, search for any visitor using a universal search bar, filter entries by rating and forward the entire list in a CSV format to their email.

Importantly, the app is designed to perform reliably even in low-connectivity situations - a common challenge during large-scale events. Lead scanning works offline, storing data locally until the

network connectivity is restored. Once connected, a simple 'Sync' updates all information to the 'Lead Retrieval' cloud server, ensuring no data is lost.

With features built around speed, accuracy and reliability, the PLASTINDIA 2026 mobile app promises to elevate the trade show experience for exhibitors and visitors alike - turning every interaction at the booth into a meaningful business opportunity.

With each attendee able to download the PLASTINDIA 2026 mobile app from the Play Store or App Store, activation becomes seamless - either by scanning their event badge or logging in with their email ID.

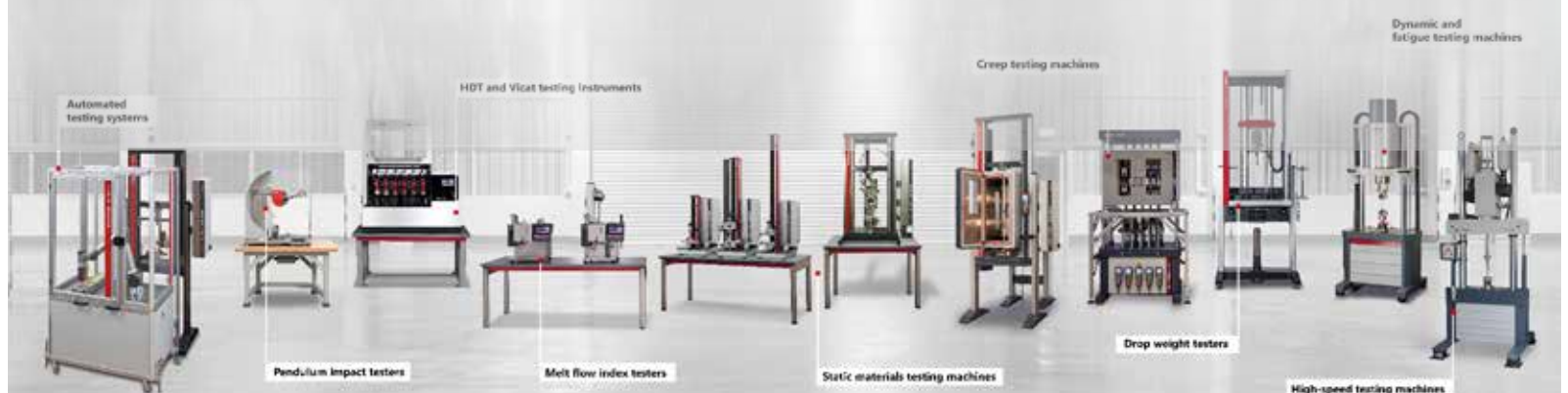


At the heart of this system is an intuitive 'Lead Dashboard', offering exhibitors complete visibility over their captured leads. Users can view scanned lead counts, analyse data by attendee category or rating, and access an in-built QR scanner for effortless lead capture.

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Q. Tell us about your display at PLASTINDIA 2026.

Shubham Extrusion is presenting its advanced fully automated POD multilayer blown film extrusion solutions, featuring the B-FLEX Five Layer Blown Film Line - an ultimate, tailor-made solution engineered with uncompromising precision in every detail.

Delivering outputs up to 750 kg/hr and line speeds of 150 m/min, the fully automated system is powered by cutting-edge die technology, smart automation and advanced process controls, reflecting Shubham's innovation-driven expertise.

Hall **H6**
 Stall **D9**

Designed and manufactured in India, the line is custom-configured to meet specific customer needs, supports applications ranging from lamination to food, water, milk, stretch and shrink films, and delivers stable production, consistent quality and lower operating costs - offering a globally competitive, sustainability-aligned solution under the Bharat Next vision.

Q. How does localised machinery manufacturing boost India's global competitiveness in extrusion?

Localisation of machinery manufacturing plays a strategic role in strengthening India's competitiveness in the global extrusion market by improving cost efficiency, responsiveness, innovation and export readiness. By engineering advanced extrusion systems entirely in India, we meet global performance benchmarks while remaining cost-competitive. Today, over 65%

India-Made Multilayer Extrusion Excellence at Shubham Extrusion's PLASTINDIA Booth

"Shubham Extrusion is presenting India-made multilayer blown film solutions, highlighting automation, sustainability, global competitiveness and high-efficiency extrusion innovation," informs Nirav Shah, in dialogue with POLYMERS Communiqué.



Nirav Shah
 Managing Director,
 Shubham Extrusion Machines Pvt. Ltd.



of our machines are exported to more than 72 countries, demonstrating that Indian-made extrusion technology competes globally on quality, reliability and scale.

Here's how it creates impact across the value chain:

- **Cost competitiveness:** Enables Indian extrusion companies to offer globally competitive pricing, especially in price-sensitive markets across Asia, Africa and Latin America.

continued on page 30

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PLASTINDIA2026
HALL 6 | F2

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India-Made Multilayer Extrusion Excellence at Shubham Extrusion's PLASTINDIA Booth

Nirav Shah, Managing Director, Shubham Extrusion Machines Pvt. Ltd.
continued from page 29

- **Faster customisation and market responsiveness:** Locally designed and built machinery can be tailored to Indian and emerging-market conditions (power quality, raw material variability, climate), with shorter lead times and quicker modifications and upgrades.
- **Stronger after-sales & lifecycle support:** Local manufacturing improves lifecycle support through faster service response, ready spares availability, on-site upgrades and continuous process optimisation - resulting in higher uptime and lower total cost of ownership.
- **Alignment with 'Make in India' & global sourcing shifts:** As global firms diversify supply chains, India's locally manufactured extrusion machinery enhances its appeal as a scalable, reliable and long-term manufacturing hub.

Q. Tell us about one simple step that can significantly improve extrusion line efficiency.

Precise process control through advanced automation is one of the most effective ways to improve extrusion efficiency. Optimising temperature profiles, screw speed and layer distribution can significantly reduce material wastage, improve output consistency and lower energy consumption - often without major mechanical changes.

Q. 7- or 11-layer extrusion capabilities – need of the industry or just technological advancement?

Multi-layer extrusion capabilities are increasingly becoming an industry necessity rather than just technological advancement. With growing demand for down gauging, enhanced barrier properties and performance-driven packaging, higher-layer configurations offer processors greater flexibility. These systems allow optimal material utilisation while meeting stringent functional and sustainability requirements.



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DIRECTIONS

PLASTINDIA OFFICE

Mezzanine Floor - Hall 3

PLASTINDIA SECRETARIATE

Mezzanine Floor - Hall 2

OPEN AIR MUSEUM

Near Hall 6

RBSM - PLEXUS CONNECT

Mezzanine Floor - Hall 1

ELEVATE - THE RESTAURANT

Mezzanine Floor - Hall 4

LOST & FOUND

Opp. Hall 2 - HS 7

TOILET

Outside - Hall 7, 15 & 16



FIRST AID

Opp. Hall 5
(HS 1)



REGISTRATION COUNTER

Gate - 1
Gate - 4
Gate - 6
Gate - 10



FOOD COURT

Opp. Hall - 1
Opp. Hall - 3 & 4
Near Hall - 6
Near Hall - 12
Near Hall - 14 & 15



TAXI / CAR PICKUP

Gate - 1 & 4
Gate - 6



SHUTTLE SERVICE

Bhairon Mandir
Stadium Parking
& From
Gate - 1
Gate - 4



CLOAK ROOM

Near Gate - 1
Near Gate - 4
Near Gate - 10



Electronica Plastic Machines Unveils New Injection Moulding Machines at PLASTINDIA 2026

"Among other displayed machines, we are highlighting newly launched all-electric and two-platen series, combining European technology with India-focused manufacturing," states Shirish Vilasrao Deshmukh, in dialogue with POLYMERS Communiqué.

Q. What product lines or application segments will be the main focus at your booth at PLASTINDIA 2026?

I am happy to announce that we are launching two new series at PLASTINDIA 2026.

- Electronica e-Win: All electric machines.
- Electronica t-Win: Two-platen machines.

Both these product lines are designed and



Hall **H11**
Stall **D1**

engineered in Europe based on ENGEL technology and are being manufactured and supported by EPM and ENGEL India for the Indian market.

Apart from these two new launches, we have EPM's proven model - Ventura and ENGEL's Victory on display.

Q. A technology trend that will define injection moulding in the next decade?

Machines which can set and correct the process parameters on their own with the help of artificial intelligence, resulting in faster cycles, consistent quality and repeatability, will be the defining trend in Injection moulding machines in the next decade.

Q. With increasing focus on lightweighting and recyclability, how is EPM supporting processors in the automotive sector?

EPM has a sizable share of machines in the automobile segment and the main reason is the



Shirish Vilasrao Deshmukh
AGM – Customer Care,
Electronica Plastic Machines Pvt. Ltd.
(Member of ENGEL Group)

specifications of the machines, which complement the lightweighting trend and recyclability needs. We offer tailor-made solutions suiting the needs of the application. Our machines are equipped with higher injection speed and pressure features along with varied screw geometries, metallurgy and at the same time, we have wide platens providing better mould space with adequate uniform tonnage application.

Q. One maintenance practice that can help avoid unplanned downtime?

The daily practice of 'Inspect, Clean, Lubricate and Tight' can help users maximise the uptime of the machine.

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PLASTINDIA 2026
Hall H5G
Stall K3

Big Byte

Tarak Trifaley
Regional Sales Director,
Polymount India Pvt. Ltd.

We liked the setup. It is well organised. Footfall has been good. We are essentially based in the Netherlands. With a strong focus on zero-waste management and recycling opportunities, we are looking to expand our presence in the Indian market. We are, therefore, here to get a feeler and also showcase our expertise in reusable solutions.

Big Byte

Stefanie Dünser
Sales Manager,
Eisbär Trockentechnik GmbH

It is our first time with PLASTINDIA 2026. We come from Europe, but India is the talk of the world when it comes to plastics innovation and waste management. The first day was wonderful for us and we received a good response. The way things are developing in the plastics industry here, it opens up great avenues for our drying, dehumidification, cooling and recycling systems.



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