



PLASTINDIA 2026™

FEB 5-10

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India's Plastics Future Meets the World at PLASTINDIA 2026



Alok Tibrewala
Chairman - NEC,
PLASTINDIA 2026



Ravish Kamath
President,
Plastindia Foundation

PLASTINDIA 2026: Strengthening Industry, Policy and Global Partnerships

Q. As PLASTINDIA 2026 opens today, what message would you like to share with domestic and international participants?

On behalf of the Plastindia Foundation, I extend a warm welcome to all our domestic and international participants at PLASTINDIA 2026. This exhibition represents the collective strength, resilience and innovation of the Indian plastics industry. We are honoured to host industry leaders, policymakers, innovators and buyers from across the world on a

continued on page 6

Q. What would your message be for the participants visiting on the first day?

The entire organising team has put its heart and soul into creating an exhibition that truly represents the Indian plastics industry. Under the theme of 'Bharat Next', it showcases Indian technology to the world.

Moreover, this is not merely an event - it is an experience that redefines how people engage with an industry platform. From the moment you step in, you will see the value, aesthetics, layout and convenience carefully designed for exhibitors and visitors. The visual appeal, organisation and overall experience are truly world-class - among the best seen globally so far.

Q. After the multi-city promotional events, how does the industry's enthusiasm look?

By travelling across the country and engaging with people at every level - government officials, administrators,

continued on page 10

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PLASTINDIA2026
FEBRUARY 5-10

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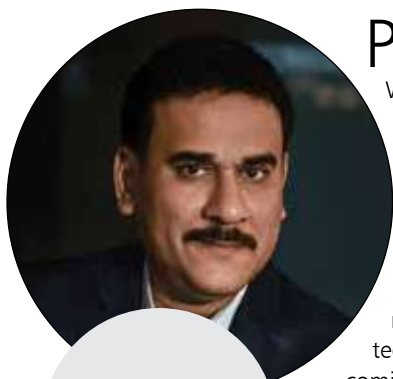
LIVE AT THE BOOTH



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PLASTINDIA 2026 Signals India's Emergence as a Global Plastics Powerhouse

This event signifies the growing strength and maturity of India's plastics ecosystem, bringing global stakeholders together on an unmatched platform.



Pradeep G. Rathod
Chairman - NAB,
PLASTINDIA 2026

PLASTINDIA 2026 stands as a defining milestone for the global plastics industry. With this edition being the largest plastics exhibition in the world and nearly 50% bigger than the previous edition, it clearly reflects the growing confidence, innovation capacity and global relevance of the Indian plastics ecosystem.

This remarkable scale is not just about numbers or space - it represents ideas, technology, sustainability and collaboration coming together on an unprecedented platform. PLASTINDIA 2026 showcases how the industry is evolving towards smarter manufacturing, circular economy solutions, advanced materials and responsible growth. I congratulate the Plastindia Foundation, the Organising Committee and all sub-committees for their vision, dedication and tireless efforts in delivering an exhibition of this magnitude. Curating an event of such global scale requires exceptional teamwork, foresight and commitment, which is clearly evident here.

PLASTINDIA 2026 will not only strengthen India's position as a global hub for plastics manufacturing and innovation, but will also foster meaningful partnerships, knowledge exchange and business opportunities for stakeholders from across the world. I wish all exhibitors, visitors and delegates a truly rewarding and successful experience!

PLASTINDIA 2026 to Propel India Onto the Global Plastics Stage

The Indian plastics industry has a promising future, with PLASTINDIA 2026 poised to set new benchmarks by driving growth, collaboration and global integration.

PLASTINDIA 2026 stands out as a powerful global platform for the plastics industry. It offers Indian exhibitors an unmatched opportunity to showcase products, machinery and advanced polymers to a worldwide audience, while also attracting international players keen to engage with India's rapidly expanding manufacturing base.

With immense opportunities ahead, India is well positioned to significantly strengthen its share in the global plastics trade. In fact, in the current global scenario, India is poised to emerge as a reliable manufacturing and export hub. Through strategic investments in technology, quality systems and capacity expansion, Indian manufacturers can serve global markets effectively. The future of the Indian plastics industry is bright and PLASTINDIA 2026 is set to break past records, reinforcing its role as a catalyst for industry growth, collaboration and global integration.

Plastics have a strong and sustainable future across industries. Whether in renewable energy, solar, defence, packaging or emerging technologies, plastics play a critical role. Today, plastics are no longer mere commodity materials; they are increasingly specialised, high-performance solutions.



Jigish Doshi
Immediate Past
President,
Plastindia
Foundation



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Food at Your Fingertips

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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 Hall No. : H6 | Stall No. : D9

Arburg Showcases the Allrounder Trend at PLASTINDIA



The Allrounder Trend expands Arburg's portfolio with versatile, energy-efficient electric injection moulding machines.

The electric Allrounder Trend can be set up particularly quickly and easily, and is specifically designed for the efficient production of standard injection moulded parts.

The world premiere of the Allrounder Trend heralds an exciting new era. Arburg is expanding its portfolio of proven high-end technology solutions with a completely newly developed range of electric machines for standard applications. The Allrounder Trend has been designed specifically to meet current market requirements: They are quick to set up, particularly easy to operate and maintain, and they produce injection moulded parts with exceptional reliability and energy efficiency. Starting with a clamping force of 500 kN and

Hall 6
 Stall A4

going up to 2,000 kN, the series comprises four models with a number of high-technology optional features available, making this series a true workhorse. For the Asian markets, these machines will be assembled on a 'local to local' basis using local components to be even more competitive.

The Allrounder Trend is relevant across all industries, such as technical injection moulding and electronics. However, they are not high-speed machines and are not suitable for all specialised processes.

PLASTINDIA 2026 is the ultimate event for the plastics industry, uniting global leaders, innovators and professionals to showcase cutting-edge advancements and trends. This triennial event underscores PLASTINDIA's tradition of excellence and innovation.

Join us for a dynamic experience of exhibition, networking and knowledge-sharing as we shape the future of plastics together!



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Hall 4FF Stall B8

PLASTINDIA 2026: Strengthening Industry, Policy and Global Partnerships

Ravish Kamath, President, Plastindia Foundation

continued from page 1

common platform that encourages collaboration, knowledge exchange and long-term partnerships.

I invite all participants to engage openly, explore new opportunities and be part of conversations that will shape the future of the global plastics industry.

Q. What does policymakers' engagement look like?

Policymakers' engagement has been a key focus for PLASTINDIA 2026. The exhibition has attracted strong participation from senior representatives of the Central and State Governments, regulatory authorities and public sector institutions.

We are honoured to expect the presence of eminent dignitaries such as Shri Piyush Goyal ji, Hon'ble Union Minister of Commerce and Industry; Shri J. P. Nadda ji, Hon'ble Union Minister of Chemicals and Fertilizers; Smt. Rekha Gupta ji, Hon'ble Chief Minister of Delhi and Shri Chirag Paswan ji, Hon'ble Union Minister of Food Processing Industries, along with several

other senior ministers and policymakers.

Their participation reflects the government's continued interest in supporting manufacturing, exports, sustainability and ease of doing business. Meaningful interactions between policymakers and industry stakeholders during the exhibition are expected to help align policy frameworks with industry requirements and encourage constructive dialogue for the long-term, sustainable growth of the plastics industry.

Q. What role do exhibitions such as PLASTINDIA 2026 play in the growth of India's plastics exports?

Exhibitions like PLASTINDIA play a vital role in positioning India as a reliable global sourcing and manufacturing destination. They provide Indian companies - especially MSMEs and emerging exporters - with direct access to international buyers, technology partners and global markets.

By showcasing India's manufacturing

capabilities, innovation and quality standards on a global platform, PLASTINDIA 2026 helps build confidence among international stakeholders and supports the expansion of India's plastics exports.

Q. The evolving role of the Plastindia Foundation as the apex body enabling growth for the plastics industry?

The Plastindia Foundation has been the apex body for the plastics industry since its inception, with a clear mandate to promote the growth and global competitiveness of Indian plastics. Our role continues to strengthen as the industry evolves. Today, we actively

“

“PLASTINDIA

2026 showcases

the strength of India's

plastics industry, fosters global collaboration and policy dialogue, while positioning India as a trusted manufacturing and export hub,”

asserts Ravish Kamath, in dialogue with POLYMERS Communiqué.

engage with policymakers, industry stakeholders and global partners to create an enabling ecosystem that supports manufacturing excellence, innovation, sustainability and exports.

Newsdesk

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- China
- Hong Kong
- Indonesia
- Korea
- Malaysia
- Philippines
- Singapore
- Taiwan
- Thailand
- Vietnam

Hall 1 First Floor

- China
- Hong Kong

Hall 2 Ground Floor

- Indonesia
- Iran
- Korea
- Malaysia
- Middle East
- Philippines
- Singapore
- Taiwan
- Thailand
- Vietnam

Hall 2 First Floor

- Indonesia
- Korea
- Malaysia
- Philippines
- Singapore
- Taiwan
- Thailand
- Vietnam

Hall 3-4-5 Ground Floor

- America
- Canada
- Europe
- Israel
- Japan
- Turkey

Hall 6

- America
- Canada
- Europe
- Israel
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 Hall No. : H4F | Stall No. : C1



Indorama Ventures Showcases Advanced Specialty Polymers at PLASTINDIA Supporting Growth Across Asia



Marc Potemans, Head of Specialty Chemicals at Indorama Ventures' Combined PET segment

Indorama Ventures is showcasing its advanced Specialty Polymers portfolio at Plastindia, featuring injection-molded PET, EBM PET, advanced barrier solutions, and high-performance PEN products and its copolyesters designed for high-value packaging and performance-driven applications. These advanced polymer solutions enable the replacement of traditional materials, supporting lighter-weight designs, enhanced functionality, and more environmentally responsible packaging.

Indorama Ventures highlights how its Specialty Polymers support demanding applications, while expanding its presence across Asia to better serve customers in key growth markets.

"With increasing demand for advanced specialty polymers in Asia, our priority is to make proven, high-performance solutions more accessible in the region," said Marc Potemans, Head of Specialty Chemicals at Indorama Ventures' Combined PET segment. "Our partnership with IVL Dhunseri Petrochem Industries Pvt Ltd. accelerates innovation and enables close collaboration with customers on value-added solutions."

Visit us:
Hall 2G | Booth H2G-03

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Indispensable Chemistry



Anchored in the 5 Ts - Trade, Technology, Talent, Tradition and Tourism - the exhibition highlights innovation, heritage and business opportunities, while reflecting India's growth vision.

PLASTINDIA 2026 is integrating the 5 Ts framework to deliver a holistic impact:

1. Trade: Expanding India's global trade footprint and establishing India as a global manufacturing and export hub.
2. Technology: Fostering technological advancements to transform industries, governance and socio-economic development.
3. Talent: Leveraging India's young and skilled workforce to drive innovation and growth.
4. Tradition: Embracing India's rich cultural heritage and values - including the spirit of 'Atithi Devo Bhava' - as a foundation for development.
5. Tourism: Promoting India as a premier global tourism destination with its diverse heritage and spiritual richness.

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BOOTH B08, HALL 4G

Coperion @ PLASTINDIA: Smart Extrusion, Recycling and Conveying Solutions

"We're showcasing advanced recycling, compounding and extrusion technologies at PLASTINDIA 2026, delivering high efficiency, automation and superior recyclate quality," asserts Preet G. Bhagwanani, in dialogue with POLYMERS Communiqué.

Preet G. Bhagwanani
Sales Manager, Coperion India,
Coperion and Herbold Meckesheim



Q. Tell us about your showcase at PLASTINDIA 2026.

We are showcasing our cutting-edge technologies and process expertise in plastics recycling, together with our first-class technologies for compounding and polyolefin manufacturing.

At PLASTINDIA 2026, a running high-performance ZSK 58 Mc¹⁸ extruder with a 58 mm screw diameter is on display. The ZSK 58 Mc¹⁸ twin screw extruder possesses a specific torque of 18 Nm/cm³. It achieves throughputs of up to 2,500 kg/h with concurrent low energy usage. Along with it, Coperion also offers both the STS and CTE twin screw extruders.

Hall 6
Stall H6-A6

Additionally, Coperion is displaying the WZK two-way diverter valve, manufactured at the India location, for conveying granulates and powders.

Moreover, a high-pressure ZVH 250 rotary valve for granulate and a FFU universal gate valve in a new, compact design are on display.

Other highlights of our display include a Coperion K-Tron K3-V100 vibratory feeder for smaller recyclates or flakes, a high-accuracy Coperion K-Tron K2-ML-D5-T35 twin screw feeder, equipped with EPC (Electronic Pressure Compensation) and the ActiFlow™ bulk solid activator.

Q. How does your collaboration with

Herbold Meckesheim enhance PET recycling efficiency?

Coperion is thrilled to be exhibiting alongside Herbold Meckesheim at PLASTINDIA. Herbold is a longstanding and proven provider of high-quality PET washing lines, which are specifically optimised to work in conjunction with Coperion's advanced extrusion and material handling technologies. We consider Herbold Meckesheim washing lines to be one key to high product quality in PET recycling. The combined capabilities of the Coperion-Herbold recycling systems enable the delivery of superior recyclate quality, thereby continually improving the efficiency of PET recycling.

continued on page 16

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India's Plastics Future Meets the World at PLASTINDIA 2026

Alok Tibrewala, Chairman - NEC, PLASTINDIA 2026

continued from page 1

polymakers and industry leaders - it has become clear that the plastics industry is full of enthusiasm and optimism. There is strong positive energy and a growing desire to expand, invest and become a part of India's plastics growth story.

As India grows from a USD 4 trillion economy to a USD 10 trillion economy, plastics will take a significant share of this growth. The industry is energised, excited and eager to see what the future holds - both for India and for the plastics sector. There is genuine excitement about being part of this transformation, along with a clear understanding that PLASTINDIA 2026 is playing a key role in it.

Q. While building such a large platform, what were the key challenges your team had to overcome?

One of the biggest challenges was space. For years, exhibitions in India, be it PLASTINDIA or others, stagnated at around 45,000 to 50,000 sqm due to infrastructure limitations. The real challenge was expanding this exhibition from

50,000 sqm to 75,000 sqm.

With the support of Bharat Mandapam officials, PLASTINDIA has created an additional 25,000 sqm of gross new exhibition space. This newly developed area is at par with the quality of permanent exhibition infrastructure. You have to come and see to believe what the PLASTINDIA team has achieved. By God's grace, the efforts of the NEC team and the support of the industry, we have managed this successfully.

Q. How would you define success for PLASTINDIA as the exhibition would conclude in a week from now?

Success for me is defined on multiple levels. First, in terms of quality footfall. The scale of the show - which has already been achieved.

Secondly, success means delivering the experience we promised of

"PLASTINDIA is a world-class, transformative platform showcasing India's plastics future, global excellence, growth, opportunity and unmatched industry experience," highlights Alok Tibrewala, in dialogue with POLYMERS Communiqué.

'Atithi Devo Bhava'. Every visitor should feel honoured and proud to be a part of PLASTINDIA 2026 and take back a lasting memory - not just of the experience, but of the value it adds to their business and various new things they get to see which opens doors for new investments for visitors.

For exhibitors, success means convenience, comfort and a positive exhibiting experience - from setting up their stalls to showcasing products - along with strong business responses that add real value and volume to their business, until the next PLASTINDIA.

PLASTINDIA
2026

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◀ DIRECTIONS ▶

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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



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PLASTINDIA 2026

5th - 10th Feb, 2026

Hall 6, Stand A4
 German Pavillon

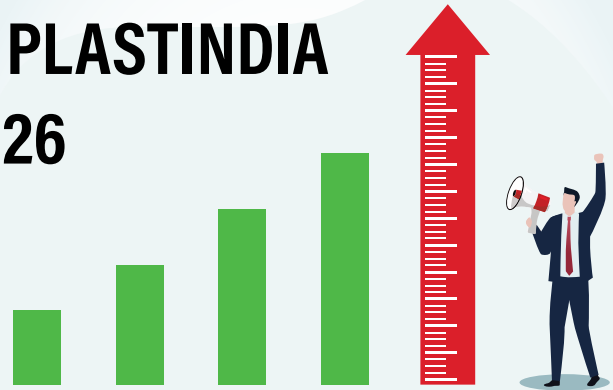
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The Numbers Behind the Scale of PLASTINDIA 2026



- 👉 **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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Brückner Maschinenbau at PLASTINDIA: Leading India's High-Performance Biaxial Films Market



Markus Gschwandtner, Managing Director, Brückner Maschinenbau and Johann Kreiling, Head of Sales Middle East, Subcontinent & Africa, Brückner Maschinenbau value their long-standing relationship with the Indian subcontinent.

India continues to be a strategic market for Brückner, marked by excellence in biax film production, superior utilisation and sustainability-driven packaging and battery film investments.

Hall 4
Stall D30

With a booming economy, the availability of skilled labour and an enormous growth potential, India has always been one of the most important markets for all Brückner Group companies – serving its customers in the Indian subcontinent for over five decades. In particular, with the customers in the biax film area, there are traditionally very close and fruitful connections.

"In the field of flexible packaging film production, India has always been on an

absolute high-quality level, with future-proof investments and only the very best equipment," underlines Markus Gschwandtner. "But Indian film producers not only have a good sense for technology trends, but they are truly world champions when it comes to the utilisation of their facilities." Thanks to talented engineers and experienced operators who value the quality of Brückner BO lines and use them optimally in their work, they achieve the highest production speeds and outputs – always

continued on page 15

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5th to 10th
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ZSK Mc¹⁸
 Twin Screw Extruder

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Brückner Maschinenbau at PLASTINDIA: Leading India's High-Performance Biaxial Films Market

continued from page 13

aiming to maximise their product portfolio.

Like almost everywhere else in the world, the value chain of the Indian plastic and packaging industry is confronted with numerous new requirements, such as sustainability, circular economy and the associated laws and regulations. To meet these demands, Indian film manufacturers increasingly call for collaboration offers as well as appropriate biax line concepts to achieve suitable products. Another trend is the great interest in high-level technical film investments. Brückner has already sold several capacitor base film lines to Indian customers and a number

of discussions in the area of battery separator films have also made.

Johann Kreiling is looking forward to exciting discussions at PLASTINDIA. He said, "At the show, we are presenting just the right innovations for current trends. For example, 12m wide BO lines for maximum efficiency and lowest specific production costs, numerous value-added packaging applications, contributing to food protection and recyclability, further developments in our unique simultaneous LISIM® technology, especially for ultra-thin technical film applications, as well as the widest battery separator film lines in the world."

PLASTINDIA 2026: Shaping the Future of Plastics

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Coperion @ PLASTINDIA: Smart Extrusion, Recycling and Conveying Solutions

Preet G. Bhagwanani, Sales Manager, Coperion India, Coperion and Herbold Meckesheim

continued from page 9

Q. How is material wastage minimised with twin screw extruders?

Material wastage is significantly minimised with twin screw extruders. Firstly, the gravimetric feeding capability, with this technology, allows for high-accuracy control over material input, reducing waste during processing. Additionally, the self-cleaning design of the twin screws enables quick product changes, minimising downtime and material loss. The flexibility of the recycling process with twin screw extruders also allows for intermediate products to be easily reintroduced

into the recycling process, further reducing material wastage.

Q. Your thoughts on intelligence in conveying.

At Coperion, we believe that intelligence in conveying is crucial for achieving high levels of automation in recycling systems. Our smart conveying solutions go beyond just transport; they integrate essential process steps such as drying and deodorisation, which further optimise product quality. By leveraging intelligent conveying technologies, we can enhance efficiency and reliability in the entire production process.

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- Conferences
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With the new victory electric, ENGEL provides a consistent answer to the growing demands for space efficiency, energy savings and process stability – compact, electric and tie-bar-less.



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Microban to Attract PLASTINDIA Visitors With Its Innovative Antibacterial Solutions

"At PLASTINDIA 2026, we expect strong traction for sustainable antibacterial and odour-control technologies as India's hygiene-focused market rapidly expands," convey Giorgio Rimini and Vishal Raina, in dialogue with POLYMERS Communiqué.

Q. Which of your solutions are expected to gain the most traction at PLASTINDIA?

At PLASTINDIA 2026, we anticipate significant interest in two of our most forward-thinking technologies: Ascera™, an award-winning, nature-inspired antibacterial solution and EcoFresh™, a non-biocidal odour-capture technology for polymers. Ascera stands out as a next-generation, metal-free formulation that delivers high efficacy and aligns with the global shift towards more sustainable antibacterial solutions. EcoFresh is engineered to capture a broad spectrum of unpleasant odours, delivering enhanced freshness in a range of plastics.

Q. How important is the Indian market for Microban?

The Indian market is incredibly important for Microban. As one of the fastest-growing hubs for plastics innovation, manufacturers in India are increasingly focused on differentiation, regulatory preparedness and enhanced performance features. At the same time, Indian consumers are placing greater emphasis on product quality and durability, creating strong opportunities for technologies that support cleanliness, freshness and long-term performance. We view India not only as a key growth market, but also as a strategic territory for building long-term partnerships.

continued on page 20



Giorgio Rimini
Senior Director, Business Development (EMEA), Microban International



Vishal Raina
Director, Business Development (IMEA), Microban International

Hall **4G**
Stall **B08**

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PLASTINDIA2026®

Hall No. H5F Stall No: E6
05 to 10 February, 2026
Bharat Mandapam (Pragati Maidan),
New Delhi, India.

Shibaura Machine @ PLASTINDIA Where Precision Meets Intelligence: Packaging, Done Right

Shibaura Machine is displaying precision, IoT-driven injection moulding for stable, high-speed, efficient packaging production at PLASTINDIA 2026.



At PLASTINDIA 2026, Shibaura Machine is demonstrating how precision injection moulding combined with IoT-based process intelligence enables stable, high-output packaging production.

Built for High-Speed Packaging

Shibaura Machine's all-electric injection moulding solutions are engineered for:

- Shot-to-shot repeatability in thin-wall and high-cavitation moulds.
- Stable performance across long, continuous production runs.
- Reduced process variation that directly impacts scrap and uptime.

From Speed to Smart Control

Beyond machine precision, Shibaura integrates IoT-based monitoring across injection moulding machines and auxiliary equipment. Through live dashboards displayed at both stalls, visitors can see how real-time data helps:

- Detect process drift early.

- Improve energy discipline.
- Reduce unplanned downtime.
- Support faster, data-driven decisions on the shopfloor.

Hall 10
Stall A14

Hall 5G
Stall B3

One Integrated Packaging Ecosystem

True performance comes from integration - not isolated machines. Shibaura Machine connects injection moulding, auxiliary equipment and process data into a single manufacturing ecosystem designed for packaging efficiency.

Visit us to explore our injection moulding and IoT solutions in Hall 10, Stall A14, as well as our auxiliary equipment with live dashboards in Hall 5G, Stall B3.

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ENGEL's Highlights at PLASTINDIA 2026: Efficiency, Precision and Localised Solutions

"PLASTINDIA 2026 reflects ENGEL's focus on advanced technologies such as AI, automation, circularity and market-specific solutions for India," emphasises Stalinjose Selvanayagam, in dialogue with POLYMERS Communiqué.

Stalinjose Selvanayagam
Managing Director,
ENGEL Machinery India Pvt. Ltd.



Hall 11
Stall H1 D1

Q. What are ENGEL's key highlights at PLASTINDIA 2026?

The ENGEL Group's showcase is tailored to the dynamic needs of the Indian market. With its two brands, ENGEL and Electronica Plastic Machines (EPM), the company is presenting technologies that combine efficiency and precision. Locally manufactured EPM machines underline ENGEL's focus on tailor-made, cost-effective solutions delivered close to the customer.

- ENGEL is showcasing a medical application on its tie-bar-less ENGEL victory 50-tonne injection moulding machine, producing a gel applicator. The live demonstration is executed in partnership with Vasantha Molds, highlighting precision, cleanliness and efficiency for medical moulding applications.
- ENGEL inject 4.0: ENGEL's inject 4.0 digital products and services have been proven many times in real-world applications, continuously evolving to support you throughout the entire product life cycle.
- New Launches: ENGEL and EPM are set to expand their portfolio in India. These solutions will address high-demand applications in medical packaging caps and large-format household products like laundry baskets, combining energy efficiency, precision and high productivity.

Q. Any emerging processing practices that impact the IMM designs of today?

Today's injection moulding machine designs are being reshaped by AI-driven process control, IoT-enabled smart factory

continued on page 23

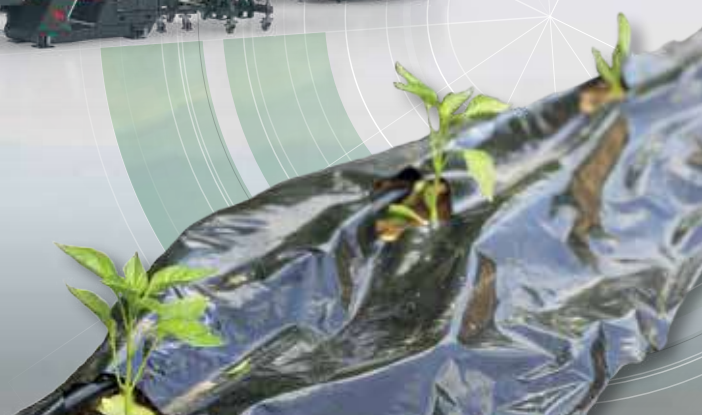
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THE ART OF POST-CONSUMER PLASTICS RECYCLING

TECHNOLOGY FOR A TOMORROW WORTH LIVING IN



The new **recoSTAR dynamic art** recycling system processes a wide range of used plastics and scores with its increased throughput and ease of operation and maintenance. It is particularly suitable for heavily contaminated post-consumer plastic waste with high moisture content, and produces high-quality regranulate that can be used in demanding applications.



Microban to Attract PLASTINDIA Visitors With its Innovative Antibacterial Solutions

Giorgio Rimini, Senior Director, Business Development (EMEA), Microban International;

Vishal Raina, Director, Business Development (IMEA), Microban International

continued from page 17

Q. How is the surge in hygiene awareness shaping demand for antimicrobial plastics in India?

The recent rise in hygiene awareness has boosted demand for antimicrobial plastics across India, with the market expected to grow rapidly over the coming years. According to industry forecasts, the Indian antimicrobial plastics market is projected to expand significantly, reflecting strong uptake across key segments such as healthcare, packaging and consumer goods. Consumers increasingly expect products - especially those in high-touch environments - to incorporate smart technologies that help them stay cleaner for longer. Ascera™ and our broader antimicrobial portfolio address this need by enabling manufacturers to create products that continuously resist bacteria and mould growth,

delivering added protection and peace of mind.

Q. How do antimicrobial / anti odour solutions work with emerging materials like bioplastics, PCR content or biodegradable polymers?

Antimicrobial and anti-odour solutions can perform effectively with emerging materials, though they may behave somewhat differently than conventional plastics. Success depends on factors such as material compatibility, additive dispersion, processing conditions and compliance with regulatory requirements specific to the end market. With proper formulation and testing - and by partnering with experienced industry experts who understand both the materials and the regulatory landscape - these technologies can be successfully integrated to deliver reliable, consistent performance.

WHY VISIT?

PLASTINDIA 2026 isn't just an exhibition – it's where the future of plastics takes shape. Whether you're looking to source cutting-edge solutions, discover the latest trends or connect with global industry leaders, this is the event you can'



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WHERE IDEAS
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PLASTINDIA 2026: Inside WITTMANN's Vision for Intelligent Injection Moulding

Nanda Kumar T.
 Director,
 Wittmann Battenfeld
 India Pvt. Ltd.



"Visitors to our PLASTINDIA 2026 booth will see how precision machinery, smart automation and intuitive digital interfaces are redefining injection moulding," confirms Nanda Kumar T., in dialogue with POLYMERS Communiqué.

Q. What can visitors expect at your booth at PLASTINDIA 2026?

Wittmann has lined up many products on display in PLASTINDIA.

- **Micro Power 15 Tonne:** A MicroPower injection moulding machine with a clamping force of 15 tonnes – equipped with a 2-cavity medical component of 2 mg shot weight. The all-electric injection moulding machine is specifically designed for small and micro parts.

- **New Robot Line 118:** WITTMANN extends the range of application of its new linear robots for injection moulding machines of up to 250 tonnes. A new design with stronger demoulding and vertical axes and more powerful drive systems is the basis for the high performance of the 118 linear robot.
- **IML with Local Expertise:** Also on display is an IML (in mould labelling) application with

a 4-cavity mould and side-entry automation. The application operates with a cycle time of six seconds.

Hall 5G
 Stall A1

Q. How do you foresee 3 - 5 year growth for injection moulding machines in India?

The Indian plastics industry is expected to witness a robust average growth of 10% - 15% over the next five years, driven primarily

by expanding demand from the automotive, medical, household products and infrastructure sectors.

The medical industry is witnessing strong growth in high-precision plastic components, driven by nanotechnology that reduces material use while maintaining performance and regulatory compliance. Similarly, the automotive sector remains focused

continued on page 29

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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

	Kms.*
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

	Kms.*
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

* approximate distance from the exhibition ground

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



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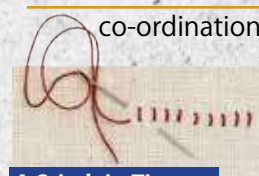
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PLASTINDIA
2026
Hall H5G
Stall K3

At PLASTINDIA, Chiripal Poly Films Exhibits the Future of Sustainable Flexible Packaging



Sumant Singhal
CEO, Chiripal Poly Films Ltd.

Q. What is the key takeaway for visitors to your booth at PLASTINDIA 2026?

Our booth reflects the breadth and depth of our capabilities in flexible packaging. The key takeaway is our commitment to innovation with sustainability at the core. We are presenting sustainable solutions and expanding into advanced speciality films and coatings that enhance functionality, aesthetics and recyclability.

"We are showcasing innovative, sustainable flexible packaging solutions that combine performance, recyclability and versatility to shape the future of packaging," comments Sumant Singhal, in dialogue with POLYMERS Communiqué.

Our portfolio demonstrates how flexible packaging can evolve beyond conventional BOPP, BOPET and CPP films to meet the diverse needs of brand owners; whether it's improving shelf appeal, extending product life or enabling circular economy compliance. The message we want visitors to leave with is clear: we are shaping the future of packaging by combining performance, sustainability and versatility in one integrated offering.

Hall **H5F**
Stall **E6**

Q. How do you see the sustainability driven regulations impacting / enabling the flexible packaging business?

Sustainability is emerging as a new imperative, reshaping the way our industry operates. Regulations around recyclability, extended producer responsibility (EPR) and the reduction of single-use plastics are accelerating this transformation. Rather than an obstacle, these regulations drive innovation across the entire ecosystem. At our plants, we are investing in recyclable material structures that not only ensure compliance but also strengthen our value proposition to customers who are increasingly conscious of their environmental footprint.

Q. The most challenging demands from customers as regards BOPP films.

Customers today expect BOPP films to deliver

continued on page 29

ENGEL's Highlights at PLASTINDIA 2026: Efficiency, Precision and Localised Solutions

Stalinjose Selvanayagam, Managing Director, ENGEL Machinery India Pvt. Ltd.

continued from page 19

integration and rising automation, along with the need to process recycled materials, support lightweighting, eliminate post-processing and deliver higher throughput with lower energy consumption - making machines smarter, more flexible and more sustainable.

Q. In the specific context of automotive applications, how do you look at circularity by 2030?

Mechanically recycled plastics will be key enablers of future automotive circularity. Post-industrial recyclates already offer high purity and low energy use, while post-consumer streams remain more challenging due to impurities and inconsistent quality.

ENGEL's technologies close this gap. With solutions like two-stage processing, melt filtration, degassing, skinmelt and foilmelt, even lower-quality recyclates can be processed into stable, high-quality parts. The two-stage process is especially effective,

allowing direct use of regrind, cutting energy consumption and improving the CO₂ footprint.

Q. How can AI in injection moulding enhance manufacturing efficiency?

In India's plastics industry, rising quality demands and a persistent shortage of skilled process engineers pose ongoing challenges. ENGEL Group addresses this with its new inject AI framework, elevating assistance systems to autonomous machine control. The digital solutions ensure full traceability and reproducibility, while reducing scrap and energy consumption - delivering greater process stability and reduced reliance on specialised personnel through AI-driven optimisation.

ENGEL Expert inject AI Corner: A dedicated inject AI expert corner is planned, where our specialists are available for discussions, presenting practical solutions and sharing valuable tips for the injection moulding of today and the future.

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"Our PLASTINDIA display highlights advanced masterbatch solutions addressing recycled polymer challenges, enabling consistent quality, performance and sustainability across diverse applications," explains Shailesh Lahoti, in dialogue with POLYMERS Communiqué.

Q. Tell us about the products and solutions you are showcasing at PLASTINDIA 2026.

At PLASTINDIA 2026, we are showcasing a comprehensive portfolio of colour and additive masterbatches, including solutions designed for recycled polymers and sustainability-focused applications. Our offerings address colour consistency, performance enhancement and processing efficiency across multiple polymer systems. Visitors can explore innovative formulations that align with circular

Hall **4FF**
 Stall **B8**

Blend Group at PLASTINDIA 2026: Showcasing Comprehensive Portfolio

Shailesh Lahoti
 Director,
 Blend Colours Pvt. Ltd.



economy goals while meeting high-performance and aesthetic requirements.

Q. What challenges do masterbatch manufacturers face when developing solutions compatible with recycled polymers?

Masterbatches manufacturers

face multiple challenges while working with recycled polymers, including variability in base polymer quality, contamination, inconsistent melt flow behaviour and reduced thermal stability. Achieving uniform dispersion, consistent colour matching and maintaining mechanical performance across

different recycled feedstocks requires advanced formulation expertise, robust quality control and extensive application testing. Additionally, compliance with evolving sustainability and regulatory standards adds another layer of complexity.

continued on page 30

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Outdoor Publicity



Starlinger Displays Advancing PET and Polyolefin Recycling Technologies This PLASTINDIA



"At PLASTINDIA 2026, we highlight bottle-to-bottle and polyolefin recycling, urge better segregation and are keen to present our advanced recycling solutions," mentions Paul Niedl, in dialogue with POLYMERS Communiqué.

Paul Niedl
 Commercial Head -
 Division Recycling
 Technology,
 Starlinger & Co
 Gesellschaft m.b.H.

Q. Please tell us about your display and live demonstrations at PLASTINDIA 2026.

Our focus at PLASTINDIA 2026 is PET bottle-to-bottle and post-consumer polyolefin recycling. As we do not have machines on display this time, our experts are happy to discuss the advantages of our new recoSTAR dynamic art recycling line for heavily contaminated post-consumer plastic waste, as well as our recoSTAR PET art - PET recycling lines that cover a throughput range from 1,000 to 4,500 kg per hour. We are also presenting our new underwater pelletising unit which works with top efficiency also at high throughput rates and allows the processing of a wide variety of input materials.

Q. How can machinery manufacturers adapt their technology to better handle varied or unsegregated feedstock?

The industry should rather focus

on improving waste collection for achieving uniform waste streams. Incentives can be offered to improve segregation at source. Separation of plastic waste, standardised waste streams and plastics products that are 'designed for recycling' - will make recycling and the recovery of raw materials much more cost-efficient.

Q. India is rapidly shifting toward a circular economy model and scale being an important factor from now on, what are the areas that need more attention?

The Indian plastics recycling companies have made massive investments in recycling equipment during the past years. The industry needs clarity as regards the mandatory recycled content targets in order to flourish.

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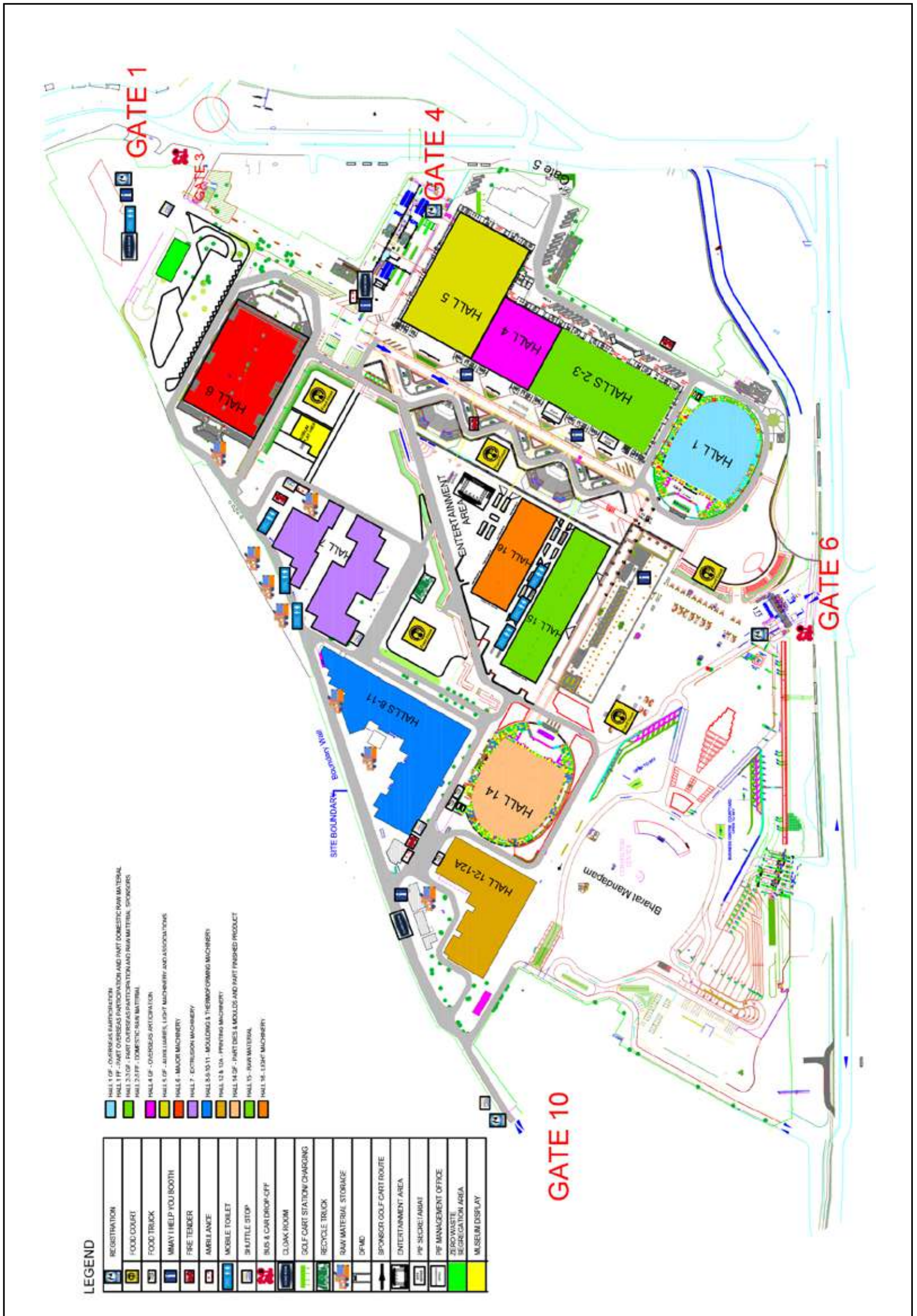
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PLASTINDIA 2026: Inside WITTMANN's Vision for Intelligent Injection Moulding

Nanda Kumar T., Director, Wittmann Battenfeld India Pvt. Ltd.

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on lightweight components, with technologies such as Cellmold® enabling weight reduction without compromising structural integrity or vehicle efficiency.

Aligned with these market trends, WITTMANN has introduced a Micro Injection Moulding Machine designed for high-precision and high-quality production.

Q. Is IMM technology reaching a plateau? What's next from solution providers?

Injection moulding technology is entering a new phase of rapid development, driven by the demand for next-generation machine interfaces, fully integrated production systems and enhanced energy efficiency.

The next generation of injection moulding technology emphasises one-stop solutions, integrating automation, material drying, mould temperature control and quality inspection with the machine. WITTMANN's advanced

interfaces allow monitoring and control of all critical process parameters from a single platform, simplifying operations while enhancing consistency, productivity and operator convenience.

Q. Role of an intuitive user interface for operator convenience.

The user interface has become a critical factor influencing shop-floor productivity, safety and consistency, with simplicity and clarity emerging as key competitive advantages as injection moulding technology advances.

At WITTMANN, we recognise that advanced technology must be easy to use to deliver real value. To support this, WITTMANN offers a range of smart digital solutions, including HiQ, HiQ Flow and integrated process packages, designed to enhance the user interface and provide operators with clear, actionable technical information directly on the machine controller.

At PLASTINDIA, Chiripal Poly Films Exhibits the Future of Sustainable Flexible Packaging

Sumant Singhal, CEO, Chiripal Poly Films Ltd.

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on multiple fronts simultaneously:

- High barrier properties for shelf-life extension without compromising recyclability aspects.
- Superior printability and aesthetics to enhance consumer appeal.
- Cost competitiveness without compromising the quality parameters.
- Sustainability compliance, meaning films must be recyclable or compatible with circular economy initiatives.

Balancing these demands is challenging because each property often requires trade-offs. Our approach is to work closely with customers to co-develop solutions that meet their evolving requirements, combining performance, sustainability and cost-effectiveness in a single package.

Q. How do BOPET films address needs of today's packaging?

BOPET films are increasingly in demand with respect to modern packaging as they combine strength, clarity and barrier performance. They address key needs such as:

- Durability: High tensile strength ensures packaging integrity during logistics and handling.
- Barrier performance: Excellent resistance to oxygen and moisture makes them ideal for food and pharma applications.
- Thermal stability: Suitable for high-speed processing and retort applications.
- Sustainability: With advancements in recyclable PET structures, BOPET films are now part of mono-material solutions that align with global sustainability goals.

In short, BOPET films are enabling brand owners to meet consumer expectations for safe, attractive and eco-friendly packaging.

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Starlinger Displays Advancing PET and Polyolefin Recycling Technologies This PLASTINDIA

Paul Niedl, Commercial Head - Division Recycling Technology, Starlinger & Co Gesellschaft m.b.H.

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Q. With regulations getting more stringent, how do you see the role of advanced recycling technologies changing over the next 3 - 5 years?

Such technologies are useful whenever mechanical recycling does not work, as is the case when the input material cannot be separated into mono-materials. The possibility of processing multi-material streams is a great advantage of such technologies; its conversion costs, carbon footprint and energy requirements; however, are less advantageous. With regulations being more stringent and waste streams becoming more standardised, advanced recycling technologies may be applied more in specialised areas.

Blend Group at PLASTINDIA 2026: Showcasing Comprehensive Portfolio

Shailesh Lahoti, Director, Blend Colours Pvt. Ltd.

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Q. An emerging opportunity that you feel could serve as your growth engine for tomorrow.

The rapid shift toward sustainability-driven plastics presents a significant growth opportunity, particularly in solutions tailored for recycled and circular polymers. Demand is rising for functional masterbatches that enhance performance, aesthetics and processability of recycled materials without compromising recyclability. Applications in packaging, infrastructure, automotive and consumer goods using sustainable materials are expected to be key growth drivers in the coming years.

Q. What key advice would you offer to first-time exporters of masterbatches from India entering global markets?

First-time exporters should focus on understanding regional regulatory requirements, application standards and customer expectations in their target markets. Consistency in quality, strong technical documentation and reliable supply chains are critical. Building long-term partnerships through technical support, customisation capabilities and transparent communication helps establish credibility and trust in competitive global markets.

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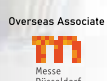
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PLASTINDIA 2026 Mobile App: Transforming Lead Management for Exhibitors

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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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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