



PLASTINDIA 2026™

FEB 5-10

BHARAT MANDAPAM, NEW DELHI, INDIA

12TH INTERNATIONAL PLASTICS
EXHIBITION, CONFERENCE & CONVENTION

Bharat Next



Organised by



PLASTINDIA FOUNDATION®

Platinum Sponsors



Gold Sponsors

Day 4

Show Daily

Presented by

POLYMERS®

Communiqué

www.mypc.co.in



PLASTINDIA 2026 Rewrites the Rules of Event Sustainability

PLASTINDIA 2026 pledges a 'Zero Waste' framework, partnering with recyclers, exhibitors and NGOs to divert waste, showcase circular plastics and inspire sustainable practices.



PLASTINDIA 2026 is set to become India's first major exhibition to pledge a 'Zero Waste' framework, inspired by Prime Minister Narendra Modi's 'Swachhata Hi Seva' campaign. Through collaborations with sustainability partners, recycling innovators and global exhibitors, the event is actively diverting all of its waste from landfills and showcasing plastics as part of a circular economy.

continued on page 12

Spotlight on Bharat Next Startup Innovations at Hall 4 - Foyer in PLASTINDIA 2026



Plastindia Foundation's Bharat Next Challenge identified 10 startups, providing them unparalleled visibility through a complimentary booth at the mega PLASTINDIA 2026.

Plastindia Foundation, in association with its Outreach Partner, IIM Calcutta Innovation Park (IIMCIP), organised the Bharat Next Challenge - Plastindia Foundation Startup Search 2026, a dedicated platform to identify and promote indigenous ideas 'Born in India and Created in India'. The initiative invited startups from Pan India to showcase their breakthrough ideas, products and services across

continued on page 7

Meet our Signature Exxperts

When challenges arise, the **ExxonMobil Signature Polymers Expert™ Service** is ready to support you in person.

Our Exxperts bring deep technical knowledge and hands-on experience directly to your site, helping you tackle even the most complex issues with confidence.

Don't miss the opportunity to be the first to meet our South Asia Exxperts at our booth (**H3G-08**) and let them help you turn challenges into breakthroughs.

www.exxonmobilchemical.com/plastindia2026

Driving Innovation Through Partnership

Signature Talks | Exclusive Product Showcases | Meet the Experts



ExxonMobil
Signature Polymers

Injection
IMLBlow
IMLPET
IML

ajanta | AJANTA
PRINT ARTS

YOUR PARTNERS FOR IN-MOULD LABELS



PLEASE VISIT AT PLASTINDIA
HALL NO. 14F STALL NO. D3

+91 98671 04936

iml@ajantaprintarts.com

www.ajantaprintarts.com



PLASTINDIA2026
FEBRUARY 5-10

**LIVE EXPERT PRESENTATIONS DELIVERED DAILY
JOIN US IN HALL 5G, BOOTH A19**

11:00 AM · 2:00 PM · 4:00 PM

SESSIONS REPEAT DAILY · NO REGISTRATION NEEDED

LIVE AT THE BOOTH



HUSKY.CO



Seminar Discusses a Shift Towards Sustainability and Circular Economy at PLASTINDIA 2026

India's growing plastic waste crisis underlines the urgent shift towards circular economy solutions, sustainable practices and collaborative efforts for responsible plastic management.



India generates over 58.4 million tonnes of municipal solid waste (MSW) annually, including approximately 9.4 million tonnes of plastic waste. These figures underline the urgent need to strengthen waste management systems across the country.

To explore this issue in depth, a seminar titled 'Sustainability and Circular Economy' was organised at PLASTINDIA 2026 on 7th February, 2026, co-ordinated by

Ranjit Jadhav, Treasurer, IPI-GC. The keynote address by Justin Wood, Vice President, Alliance to End Plastic Waste, presented key insights into the prospects and challenges of plastic waste management. He highlighted a projected loss of USD 1.33 billion in material value from plastic waste between 2020 and 2030, emphasising systemic gaps and identifying India as a priority market for advancing circular economy solutions.

This was followed by Firoz Nedumpally from Reliance Industries Ltd., who shared his perspective on, 'The Green Shift: Leading the Circular Economy in Polymers'. He reminded the audience of the critical role plastics played in saving lives during the COVID-19 pandemic and stressed the need for behavioural change and increased adoption of recycled content.



Concluding the session, Dr. Nitin Agrawal, Head - Plastics Recycling Business, Gravita India Ltd. addressed the theme, 'Plastic Circularity: Challenges and Way Forward'. The seminar raised critical and thought-provoking questions, while also opening avenues for strategic alliances. The discussions highlighted the industry's growing openness to advanced recycling technologies and its collective commitment to fostering a cleaner, greener and more sustainable environment.

As the plastics industry continues to evolve, plastics have become integral to modern life, making everyday living almost unimaginable without them. Yet, plastics continue to face widespread criticism. This raises a critical question: is the issue the material itself or the way it is managed?



Plastics Automation



GRAVIMIX®

Precision that pays back
Save 35% on additive cost

Key Deliverables

- Achieve additive savings of up to 35%
- Recipe validation in real time using live system data
- Unified dashboard for monitoring one or multiple plants
- Confidentiality maintained for all raw material inputs
- Elimination of human errors in the blending process
- Simplified tracking of production data
- Dosing accuracy down to 0.01%

95% of our installations have a
payback time of 3-6 months!

Meet us :
Hall 5G | Stand B2
5-10 Feb
Bharat Mandapam
New Delhi



+91 8470856567
info@aerodry.com
www.aerodry.com




Strength in Every Layer Commitment in Every Cycle

Polysure METALLOCENE LLDPE

Excellent Dart Impact	Superior Sealability	High Clarity	Strong Puncture Resistance
--------------------------	-------------------------	-----------------	-------------------------------



**Visit Us at
Stall No: 04
Hall No: H2G**

**Polysure
MetTalk**

Metallocene LLDPE Made in India

**Live Sessions at H MEL stall
11am & 3pm Everyday**

Shibaura Machine Where precision meets Intelligence.
Two Halls. One Data-driven manufacturing solution.

Injection Molding Machine + Auxiliary Equipment + Live IoT Dashboard
design to work as one Integrated solution



Injection Molding Machine Auxiliary Equipment

Hall No: 10 Stall No: A14 Hall No: 5G Stall No: B3

See LIVE dashboards in action at both stalls

IoT+m
Information, Monitoring, Access, From Anywhere...

- Monitor machine and process health in real time
- Improve operational and energy efficiency
- Reduce downtime and stabilize production

Scan to Get Quote

shibauramachine.co.in
+91-8220017762
sales@shibauramachine.co.in

Supreme Griham uPVC Doors and Windows Debut at PLASTINDIA 2026

At PLASTINDIA 2026, The Supreme Industries Ltd. launches Griham by Supreme, a dedicated vertical for uPVC doors and windows. 'Griham', meaning home in Sanskrit, reflects our vision of enhancing modern living through innovation, durability and thoughtful design.

Backed by Supreme's strong polymer expertise, Griham introduces next-generation system windows engineered with multi-chamber profiles for superior strength, insulation and acoustic performance. Designed to support large-span openings, our solutions enable expansive views without compromising structural integrity.

A key innovation is the introduction of advanced surface finishes, including digitally printed uPVC profiles, offering enhanced aesthetics, refined textures and greater design flexibility beyond conventional options.

With integrated manufacturing - from extrusion to fabrication and service - Griham ensures consistent quality and long-term reliability. Durable, energy-efficient and virtually maintenance-free, Griham uPVC doors and windows are built to redefine performance and aesthetics for contemporary homes and commercial spaces.



Saurabh Tiwari
General Manager - Sales & Service Head,
Profile Business Division,
The Supreme Industries Ltd.



ALPHAFLEX IBC 3-LAYER CO-EXTRUSION FULLY AUTOMATIC BLOWN FILM LINE

- ✓ Output 450-700 kg/hr
- ✓ Industry 4.0 Capable
- ✓ Durable and Sustainable for Recycling

Applications

- Lamination Films
- Water Packaging Films
- Milk Packaging Films
- Shrink Films
- Surface Protection Films
- Stretch Hood Films
- Courier Bags



Salient Features

- Versatile Co-extrusion Technology Flexibility Regarding Market Requirements
- Short Change Over Times
- Stable Production Independent from Material
- Melting Uniformly
- Good Pumping Capacity
- Homogeneous Mixing Even at Low Temperature
- More Throughput with Less Power Consumption

Shubham Extrusion Machines Pvt. Ltd.
Sub Plot No.132 to139, Block No. 1051/001 & 1051/002,
Panchratna Green Industrial Park, Daskroi, Paldi Kankaj,
Ahmedabad - 382425, Gujarat.

INQUIRE FOR MORE PRODUCT DETAILS
+91 63577 70050
marcom@shubhamextrusion.com
www.shubhamextrusion.com



VISIT US AT
PLASTINDIA 2026
Hall No. : H6 | Stall No. : D9

PLASTINDIA's Initiatives for Maximising Exhibitor Visibility



Hemant Minocha
Chairman - Directory and Onsite Branding Committee, NEC, PLASTINDIA 2026

For onsite branding, our strategy has been to provide maximum visibility to exhibitors' products and services. This is achieved through print media and LED screens strategically placed all across Bharat Mandapam. This year, onsite branding opportunities have almost doubled due to the availability of additional halls and locations provided by ITPO.

As regards the directory, we have used the best possible and lightest paper to ensure ease of carrying, while maintaining high print quality. Several new initiatives and advertising opportunities have been created to help exhibitors enhance their reach. The digital version of the directory is also

provided as a USB drive along with the printed directory.

From Visual Harmony to World-Class Hospitality at PLASTINDIA 2026

At PLASTINDIA 2026, our endeavour through the PR Grounds & Aesthetics and Zero Waste Committees is to create an exhibition experience that is welcoming and thoughtfully designed. From visual harmony at Bharat Mandapam to seamless hospitality, effective public address systems and easy access to information, every detail is being curated with care to ensure participant comfort and convenience.

I invite all visitors and exhibitors to actively support our zero-waste initiative and join us in setting a meaningful benchmark for responsible citizenship. Together, let us lead through conscious action.



Sarika Baheti
Chairperson - PR Grounds & Aesthetics Committee, NEC, PLASTINDIA 2026

PLASTINDIA 2026: Shaping the Future of Plastics



Be part of the movement driving sustainability, innovation and growth in the global plastics industry!



Masterbatches | Additives | Compounds

Business Unit



SENTRA
Thermoplastic solutions

HIGH-PERFORMANCE FR COMPOUNDS FOR PLASTICS

- Pre-coloured TPEs
- Wood Composites
- Door & window seals
- FR compounds
- TPE for Grips
- Footwear Compounds
- Cutlery & Disposables
- Compostable cups
- Compostable Fabric covers



Come visit us at

Hall 4FF Stall B8

Previously
BLEND COLOURS
Powered by Innovation

Advanced Technology and Scale Define China's Presence at PLASTINDIA 2026

The Chinese Pavilion's major expansion highlights stronger China-India trade ties, advanced technology showcases and PLASTINDIA 2026's role as a global collaboration platform.

This year's Chinese Pavilion reflects the growing scale of participation, with around 142 exhibitors occupying over 5,000 sqm of exhibition space. Compared to 2018, the expansion is remarkable and clearly demonstrates the strengthening trade relationship between China and India. Chinese companies are showcasing advanced technology and innovation. They have also got an opportunity to showcase a greater number of machines

and larger sized machines, due to increased space allocation, making PLASTINDIA 2026 an important platform for long-term collaboration.

Such a showcase of larger and more advanced machines is enabled by the venue. I truly appreciate the latest upgrades to the venue. Having last visited in 2018, I am impressed by the transformation of the exhibition centre this year. It has now evolved into a world-class, modern facility

with excellent infrastructure and amenities that strongly support large-scale industrial exhibitions, especially for machinery-intensive sectors. This creates significant opportunities for future growth and expansion in India.

Overall, PLASTINDIA 2026 reflects the strength and momentum of India's plastics industry and reinforces India's position as a key future growth market for global industry collaboration.



Ada Leung
General Manager,
Adsale Exhibition Services Ltd.



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.

Only 100% INDIAN Brand with Range From 50T to 1000T



Please Visit us @ Hall - 7A, Stall - H7A-OD2
to Witness the Live Demo of
Only Product With HYBRID Technology



100% Made in INDIA

**100% Warranty / Guarantee With All Type of
Recycled Plastic Material Moulding**

Booth No. B202-211



Download Our Brochure



www.kaptiva.in

KAPTIVA
Injection Moulding Machines
A STEP TO PROSPERITY

HEAD OFFICE :
KAPSUN RESOURCES CORPORATION
102, Panchratna Arcade, Next to Chroma
Show Room, Vapi, Vapi-Daman Road,
Chala, Vapi - 396191 Gujarat INDIA.

WORKS :
KAPSUN RESOURCES CORPORATION
Plot no :- 518, Near Ganesh masala,
Phase -4 , GIDC Vatva,
Ahmedabad - 382445, Gujarat, INDIA
Mail : kaptivaservice@gmail.com ☎ 9376239050

Spotlight on Bharat Next Startup Innovations at Hall 4 - Foyer in PLASTINDIA 2026

continued from page 1



various stages of their business lifecycle. This initiative was managed by Manish G. Bhaia, Chairman - Startup and Innovations Committee, NEC, PLASTINDIA 2026 and Rohit Kanuga, Member - Startup and Innovations Committee, NEC, PLASTINDIA 2026.



The challenge received an overwhelming response from the Indian startup community. From hundreds of entries, 25 startups were shortlisted to present their innovations before an eminent jury panel. Following detailed

evaluations, 10 finalists were selected and awarded complimentary exhibition booth space at PLASTINDIA 2026, providing them with a unique opportunity to showcase their solutions at the world's largest congregation of the plastics industry.

In addition to this prestigious platform, each finalist also received a cash award of Rs. 2 lakh, aimed at supporting business growth.

Visitors can explore these cutting-edge innovations at a dedicated showcase in the Foyer of Hall 4, a prominent location within the exhibition venue, making it easily accessible to PLASTINDIA 2026 visitors, industry leaders, investors and stakeholders alike.



**MANUFACTURER OF HIGH-PERFORMANCE
 ADDITIVES FOR VARIOUS PLASTICS**

Visit us at

Hall: H4GM | Stall: A25



PLASTINDIA2026
 www.adekaindia.com
 contact us: polymer-additives@adekaindia.com



THE PERFECT BLACK & WHITE MASTERBATCH SOLUTIONS



White Masterbatch Applications:

- Mulch Films
- Edible Items Packaging
- FMCG Containers
- Cosmetics Containers
- Security Films
- Shade Nets
- Hygiene Product Packaging

Black Masterbatch Applications:

- Meat Packaging (US FDA Compliant)
- HDPE Pipes and Fittings
- Irrigation Pipes
- Geomembranes
- Mulch Films
- Monofilaments & Multifilaments
- Garbage Bags

Compliant with Global Regulations

- European AP (89)Part 1 Norms
- BIS 9833 Standards
- US FDA 21CFR Regulations
- Heavy Metal Free & RoHS Guidelines
- California Prop 65 Regulations
- REACH Regulations
- EN 71 Norms for Toys

An ISO 9001:2015 Certified

Welset Plast Extrusions Pvt Ltd
 Arvind Mehta Group Company

8, New Metalage Industrial Premises,
 Subhash Marg, Off Caves Road,
 Jogeshwari (E), Mumbai 400 060
 Maharashtra, INDIA,

☎ : +91-22-6822 6822
 ☎ : +91 77158 17733
 ✉ : marcom@welset.com
 🌐 : www.welset.com

Visit us at

PLASTINDIA2026™
 Hall No. : H4F | Stall No. : C1

polyclear™

Elevate your brand with PolyClear® PET for Extrusion Blow Molding

- Ideal for extrusion blow moldable containers with hollow handle or thick base, glass-like cosmetic bottles
- PET is made to be remade, reducing waste and the environmental footprint
- Lower carbon footprint compared to PETG solutions



Visit us:
 in Hall 2G,
 Booth H2G-03

INDORAMA
 VENTURES

www.indoramaventures.com

Indispensable Chemistry

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



POWER UP YOUR PLASTICS WITH MICROBAN

Join more than 800 global brands that believe in the power of Microban. Our proven technologies enhance material durability, support sustainability goals, and help you unlock new opportunities across the plastics industry.

PLASTINDIA®
2026

Learn more at Booth B08, Hall 4G
 Meet our experts and discover how Microban can give your products a competitive edge.

POWERED BY
MICROBAN®

Microban® is a registered trademark of Microban Products Company.



SCAN HERE
 TO LEARN MORE

GIORGIO RIMINI
 SENIOR DIRECTOR,
 BUSINESS DEVELOPMENT (EMEA)



JONATHAN CLAPP
 SENIOR TECHNICAL MANAGER,
 APPLICATIONS ENGINEERING
 (APAC AND EMEA)



SPEAK WITH MICROBAN EXPERTS

VISHAL RAINA
 DIRECTOR, BUSINESS
 DEVELOPMENT (IMEA)



MANISH MAHAJAN
 MANAGER, SALES/
 ORDER DESK



SPECIAL GUESTS



Shri Santosh Pandeyji, Hon'ble Member of Parliament, Lok Sabha, Chhattisgarh, and Member, Committee on Industry and Commerce.



Dr. Brij Mohan Mishra, Joint Secretary in the Department of Commerce, Under the Ministry of Commerce and Industry, Government of India.



Shri Suman Kumar, Director (Planning & Business Development), Indian Oil Corporation Ltd.



MACHINES THAT WIN YOUR TRUST

Live on floor

KL-1300 | KL-650 | EXCEL-200 | WINELEC-250 | WINELEC-150
 Film Plant_FFS 1000 | KTS-550C | WCU-250 SMART

EXCEL Series
 Toggle Injection Moulding Machines



75 to 350 Ton



WINELEC
 All Electric Injection Moulding Machines



50 to 350 Ton

KL Series
 Patented Two Platen Injection Moulding Machine



350 to 8000 Ton



KTS Series
 Twin Screw Extruders
 RPVC / UPVC
 Pipe Extrusion Lines



REX Series
 3 Layer Blown Film
 Co-Ex Lines (IBC)



Visit us at
PLASTINDIA 2026
Hall No. H6 | Stall No. D6
5 - 10 Feb, 2026

BHARAT MANDAPAM | NEW DELHI
 Timing 10.00 a.m. to 6.00 p.m.

WINDSOR MACHINES LIMITED

Corp. Off.: Floor 3 & 4, Corporate House No. 06, Block B, Magnet Corporate Park, Off. S G Highway
 Thaltej Road, Ahmedabad - 380 054. Gujarat, (INDIA). Phone: +91 79 2584 1591/2/3, 3500 2700
 info@windsormachines.com | www.windsormachines.com

INJECTION MOULDING MACHINES | PIPE EXTRUSION LINES | BLOWN FILM EXTRUSION LINES

WINDSOR

A CUSTAGE INITIATIVE

 *e-Bulletin*

For An Impregnable Bond

With The Global Markets WEEKLY

Book your ad
Starting at ₹ 9,000

PLASTINDIA 2026
 Hall H5G
 Stall K3

+91-91366 00573 rashi@custage.com

GRAVIMIX NECS Among Aerodry's Highlights at PLASTINDIA 2026

Aerodry's GRAVIMIX NECS is a compact, high-precision gravimetric blender offering 0.01% accuracy, easy cleaning, efficient dosing and space-saving performance for low-throughput production.



GRAVIMIX NECS is Aerodry Group's most compact gravimetric batch blender, meticulously designed for low throughput applications up to 18 kg/h with a precise 200 g batch size. Despite its small footprint, NECS delivers outstanding performance, achieving blending accuracy of up to 0.01%.

NECS features a robust, space-saving design and can be mounted directly on injection moulding machines, ensuring optimal material flow while freeing up valuable production floor space. Its advanced yet intuitive control system enables precise dosing, real-time process monitoring and consistent, repeatable results across every batch.

A key differentiator is the innovative easy-clean system, engineered to simplify maintenance and drastically reduce downtime during material or colour changeovers.

GRAVIMIX NECS provides manufacturers with a smart, efficient solution that delivers exceptional blending accuracy, high operational efficiency and fast, hassle-free changeovers in high-mix, small-batch production environments.

Hall 5G
 Stall B2

wittmann

WX Series
 Traditional Quality



It's all WITTMANN

www.wittmannindia.com

PLASTINDIA 2026 Startup Search Initiative Spotlights 10 Startups Shaping the Future of Plastics



Manish G. Bhaia
Chairman - Startup & Innovations Committee, NEC, PLASTINDIA 2026

PLASTINDIA Startup Search Initiative - Bharat Next Challenge 2026 was conceived with a clear vision: to celebrate ideas born in India that will shape the future of plastics through sustainability and impact.

In partnership with the IIM Calcutta Innovation Park (IIMCIP), the Startup Search Initiative programme saw strong nationwide participation, culminating in the selection of 10 startups across reuse, recycle, upcycle, biopolymers, technology and end-product segments. These startups will receive Rs. 2 lakh+ prize money each, exclusive mentorship from IIM Calcutta and a specially allocated exhibition space at PLASTINDIA 2026 to showcase their innovations.

Hello, Visitors!

Explore cutting-edge solutions, connect with industry leaders and unlock new growth opportunities @PLASTINDIA!

MUDRIKA
Labels Pvt. Ltd.

The World Moves Fast - We Move Faster.

Introducing the Next Evolution in Labelling Technology

- Self Adhesive Labels
- In-Mould Labels (IML)
- Heat Transfer Labels (HTL)
- Multicolour Cartons

"Precision at scale. Speed without compromise. Mudrika's latest technology brings micron-level sharpness to the global stage, ensuring your brand stands out from Mumbai to Munich."

PLASTINDIA 2026

Visit us at
**Hall 5G
Booth-H5G-B2a**
New Delhi

Welcome to World of
Mudrika
Labels Pvt. Ltd.

Tel.: +91-22-6729 4500
info@mudrikalabels.com
www.mudrikalabels.com

PLASTINDIA 2026

FEB 5-10 BHARAT MANDAPAM, NEW DELHI, INDIA | 12TH INTERNATIONAL PLASTICS EXHIBITION, CONFERENCE & CONVENTION

Bharat Next Organised by **PLASTINDIA FOUNDATION**
ISO 9001:2015 certified

PLATINUM SPONSORS



GOLD SPONSORS



EXHIBITION PARTNERS



INSURANCE PARTNER



HYDRATION PARTNER



SUSTAINABLE PARTNER



ZERO WASTE PARTNER



VISITOR BAG PARTNER



HEALTH PARTNER



PIPING PARTNER



LANYARD PARTNER



MOBILE APP PARTNER

THE NEW STANDARD IN INJECTION MOULDING:

TREND



PLASTINDIA 2026

5th - 10th Feb, 2026

Hall 6, Stand A4
 German Pavillon

trend.arburg.com

FAST AND EASY:
 SETUP, OPERATE, PRODUCE!

UNIMARK

ARBURG

PLASTINDIA 2026 Rewrites the Rules of Event Sustainability

continued from page 1



The Zero Waste Journey of PLASTINDIA 2026

Plastindia Foundation has announced its bold commitment to make PLASTINDIA 2026 a 'Zero Waste' event, answering the national call for cleanliness and responsibility. This initiative is more than a slogan; it is a carefully designed system that begins with segregation of waste at source, ensuring plastics, paper, metal, liquid, sanitary waste and food waste are separated before disposal.

Specialised waste management partner Saahas Zero Waste, an IMS-certified social enterprise, has been brought on board and is implementing a design thinking-led approach covering planning and execution. This integrates awareness, collaboration, infrastructure, defined processes and technology tools to enable end-to-end traceability of all waste streams. Plastic waste generated during the event is being recycled into usable products, while organic waste is being composted to support local green projects. Bisleri, the drinking water partner,

is recycling all the plastic bottles generated during the exhibition into usable products.

Trained waste sorters are formally engaged in safe and dignified roles, strengthening the recycling value chain and delivering both, social and environmental impact.

Collaboration lies at the heart of this mission. Plastindia Foundation and its partners have tied up with municipal authorities, waste management companies and sustainability NGOs to ensure that every stage - from set-up to dismantling - follows zero waste principles. Exhibitors themselves are part of the pledge: exhibitors and food vendors are using compostable and/or recyclable materials, minimising single-use plastics and adopting digital alternatives to printed brochures.

International collaborations add further strength. Several global exhibitors are showcasing innovations in biodegradable plastics, advanced recycling technologies and circular economy models, turning the exhibition into a live demonstration of how plastics can coexist with sustainability.

The initiative also has a strong educational component. Visitors can access awareness zones and workshops explaining how industries and individuals can adopt zero-waste practices. By embedding sustainability into the very fabric of the event, PLASTINDIA 2026 is inspiring the plastics industry to embrace responsibility beyond the exhibition halls.

As the event unfolds, PLASTINDIA 2026 stands as a symbol of India's leadership in sustainable industrial practices, demonstrating that even in a sector often criticised for waste, transformation is possible when collaboration, innovation and commitment converge.



The Vision of Asia

9th Plastasia®

20 21 22 23 MAY 2027
 Bharat Mandapam (Pragati Maidan),
 New Delhi, INDIA.
 Hall No's :
 3,4,5,6,8,9,10,11,12 & 12A

60% of the space is already booked.

Hurry up to book your space.
Only limited stalls are available !

Platinum Partner

Gold Partners

Silver Partners

BOOK NOW
www.plastasia.in

Organiser:
TRIUNE EXHIBITORS PVT. LTD.

For Space Bookings, Contact:
+91 98450 89641

ExxonMobil Signature Polymers at PLASTINDIA 2026 Showcases Innovations Through Partnerships



Hall **3G**
 Stall **08**

"Our PLASTINDIA 2026 showcase highlights advanced materials driving sustainability, downgauging, recycled plastics performance and India's strong growth potential," comments Charles Oke in dialogue with POLYMERS Communiqué.

Q. What is your key message to visitors at your PLASTINDIA 2026 booth?

At PLASTINDIA 2026, our key message is simple: experience how ExxonMobil's solutions are shaping everyday life today - and how next-generation innovations

will shape the future. We are showcasing advanced materials and technologies that set new benchmarks for performance, efficiency and sustainability across industries.

Also, inviting you to our Signature Talks, where experts simplify complex concepts into actionable insights and to the VR zone for an immersive experience at our advanced recycling offering.

Overall, our booth highlights how partnerships drive innovations.

Charles Oke
 Global Market Development Manager
 for Polyethylene, ExxonMobil
 Brand: ExxonMobil Signature Polymers

continued on page 16

RESHAPING POSSIBILITIES.

*Every breakthrough is rooted in purpose and built for progress.
 Be part of the journey at PlastIndia 2026.*

VISIT US AT

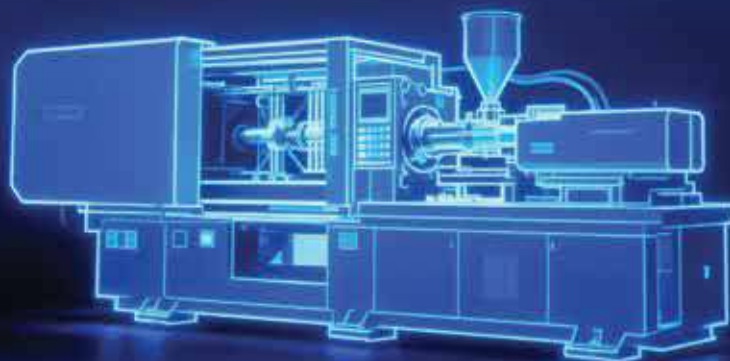
Hall No. 11, Stall No. D1

Venue:
 Bharat Mandapam
 New Delhi, India

PLASTINDIA
2026
 12TH INTERNATIONAL PLASTICS EXHIBITION,
 CONFERENCE & CONVENTION

Date:
 5th to 10th
 February 2026

electronica
 Plastic Machines
 MEMBER OF THE ENGEL GROUP



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.

Maximizing Your Production

Coperion's ZSK, STS and CTE high performance twin screw extruders are superlative products. They have a proven track record on the market as a throughput champion for products with high torque requirements.
www.coperion.com

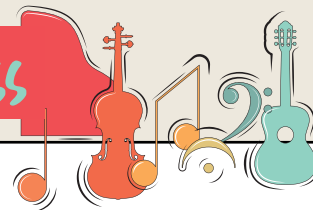
- Very high specific torque up to 18 Nm/cm³ for ZSK extruders
- Maximum flexibility in product changes and machine modifications
- Highly energy-efficient operation



ZSK Mc¹⁸
Twin Screw Extruder

coperion

Beyond Business



Leadership in Action at the PLASTINDIA 2026 Global CEO Conclave



Achal Thakkar
 Chairman - Global
 CEO Conclave
 Committee,
 NEC, PLASTINDIA
 2026

Plastics and the entire petrochemical value chain are already among the strongest enablers of India's march towards an USD 8-trillion economy, driving sustainability, industrial scale and global competitiveness. The PLASTINDIA 2026 Global CEO Conclave served as a platform where leaders moved beyond discussion to define actions that will shape India's growth story. The conclave has given added momentum to the Indian plastics industry.

As a flagship platform of PLASTINDIA 2026, the Global CEO Conclave underscored India's emergence not only as a global manufacturing hub, but also as a thought leader shaping the future of sustainable industrial development.

MOVE FASTER ACROSS THE SHOW FLOOR!



**YOUR
 PRODUCTIVITY
 IS OUR
 PRIORITY!**

Precision, Power and Plastics expertise - USP coders lead the way

CONTINUOUS INKJET PRINTERS

USP JETSTREAM II (32 drops / 4 Lines) USP A 2120 (48 drops / 6 Lines) USP JETSTREAM II (Dual Head / 8 Lines)

THERMAL TRANSFEROVER PRINTERS

USP TTD D03S (32 mm) USP TTD 03J (32 mm) USP TTR's

HIGH RESOLUTION PRINTERS

CO Pilot 128 / 256 (18 / 35 mm High) CO Pilot MAX (70 / 140 mm High) CO Pilot GEMINI (140 / 280 mm High)

LASER CODING SYSTEMS

USP CO2 Laser USP Fiber Laser USP UV Laser

SIMACOLOR CIJ CONSUMABLES

USP Packaging Solutions Private Limited.
 Old No. 15/1, New No. 37, Dn, Maruthakrishna Sankar,
 Laxmi Bridge Road, Arjuna, Chennai 600 025, INDIA
 Tel : +91 44 24412520, e-mail: sales@usppkg.com, URL: www.usppkg.com

touch excellence

BENGALURU * BHUBANESHWAR * CHENNAI * GHATKOT * GDA * HANOVER * HOSUR * HYDERABAD * KOLKATA * MUMBAI * PUNE * RAIPUR * SURAT * VADODRA

G-Lene G-Lex G-Pro G-Tex

GAIL (India) Limited **INDIA'S INTEGRATED ENERGY MAJOR**

Unlock Your Product's Potential with GAIL's Quality Polymers

Explore limitless possibilities with GAIL's extensive range of Polymer Grades & unwavering commitment to consistent quality

GAIL leads in petrochemicals, offering diverse, high-quality grades that drive innovation. As India's second-largest petrochemical player and the first to produce Metallocene catalyst-based LLDPE Film grade polymer, GAIL maintains a strong market presence.

www.gailonline.com

f /GAILIndia x /gailindia in /gail-india-limited youtu.be /GAILIndiaLimited

ExxonMobil Signature Polymers at PLASTINDIA 2026 Showcases Innovations Through Partnerships

Charles Oke, Global Market Development Manager for Polyethylene, ExxonMobil; Brand: ExxonMobil Signature Polymers

continued from page 13

Q. Modifiers for recycled plastics; what is the trending demand here?

With the introduction of EPR regulations, demand for recycled plastics is forecasted to rise. This shift is driving the need for high-performance modifiers and booster resins, where our performance polymers can play a key role in ensuring packaging strength, integrity and consistency when recycled content is used.

Q. Please share examples of successful film downgauging films without compromising properties.

At ExxonMobil, we are partnering across the value chain to achieve meaningful downgauging.

Earlier, downgauging was challenging as reducing film thickness often led to loss of strength, seal performance or overall package integrity. With our Signature Polymer resins, these limitations have been overcome.

For example, edible oil pouches have been downgauged from 95 - 115 microns to 85 microns. Powder detergent packs are now 45 - 50 microns versus 85 microns earlier, while 5-kg *atta* bags have been reduced to 65 microns without compromising durability or puncture resistance. We are also developing downgauged greenhouse films, delivering promising improvements in crop yield and mechanical performance.

Q. How do you look at the Indian market?

India represents one of the most compelling growth opportunities for our business. The country's plastics industry is growing at a healthy pace, driven by rising consumer demand and a rapidly advancing manufacturing base, marking India's shift towards a global hub for high-value solutions and innovation.

As the country accelerates its focus on efficiency, circularity and world-class manufacturing, we see strong alignment with our performance materials expertise and long-term commitment to responsible growth.



viper | linear robot

Powerful and flexible to use

ENGEL

ENGEL has been developing high-performance linear robots since 1980. Designed for robustness and efficiency, our viper robots complement injection moulding machines with increased payload capacity and low dead weight. Integrated digital solutions from the inject AI program ensure precise, perfectly coordinated movements.

Adaptable to any automation task, viper linear robots are available for all machine sizes. They work seamlessly with ENGEL machines and are also compatible with other brands, providing flexible and reliable automation for your production.



PLASTINDIA
 05 - 10 Feb. 2026
 Join us at
 Bharat Mandapam
 Hall 11 | Booth D1

ENGEL MACHINERY INDIA PVT. LTD.

A 504 Universal Business Park | Chandivali Farm Road | Sakinaka | Andheri (E) | 400 072 | Mumbai | India | Tel. +91 22 40052922

www.engelglobal.com

Mudrika Labels at PLASTINDIA 2026 Presents Performance-Driven Labels for Today's Packaging Needs

Mudrika Labels presents advanced, customised and sustainable labelling solutions for diverse packaging applications at PLASTINDIA.

Mudrika Labels is presenting its high-performance labelling solution that enhance packaging functionality and brand impact at PLASTINDIA.

Hall 5G
Stall
H5G B2a



MUDRIKA
Labels Pvt. Ltd.

Mudrika Labels Pvt. Ltd., headquartered in Vasai near Mumbai, India, is a leading manufacturer and exporter specialising in high-quality self-adhesive labels and packaging solutions. Established in 1996, with nearly 30 years of experience, the company excels in printing self-adhesive labels in roll form on chromo paper, polypropylene (PP) and polyethylene (PE) films, incorporating multi-process techniques and decorative effects such as spot UV, shimmer, matt and holographic technologies.

Living the Spirit of 'Atithi Devo Bhava' at PLASTINDIA 2026

Beyond business, PLASTINDIA 2026 promises a comfortable and seamless experience for all participants. A relaxed stay ensures that exhibitors and visitors begin each day refreshed and focused. Guided by the spirit of 'Atithi Devo Bhava' - The Guest is God - thoughtful arrangements have been made at the venue.



Manoj Shah
Chairman -
Hospitality
Committee,
NEC, PLASTINDIA
2026

Multiple indoor and outdoor food courts offer quality, delicious and nutritious cuisines from leading restaurant brands, at reasonable prices. Comfortable accommodation is ensured through our tie-ups with select five-star hotels. Guests wishing to extend their visit into a leisure trip can connect with our concierge to explore 'Incredible India'.

Wishing all at PLASTINDIA 2026 a successful show!

Mudrika also produces security labels for anti-counterfeiting applications and in-mould labels (IML), where labels become an integral part of rigid plastic packaging, offering a more sustainable solution for plastic products. The company is strongly committed to innovation, automation and customisation, investing in cutting-edge technology and skilled teams to deliver tailored

products that enhance both branding and functionality.

Serving sectors such as FMCG, pharmaceuticals and cosmetics, Mudrika symbolises excellence, versatility and service. In conclusion, Mudrika Labels Pvt. Ltd. stands as a trusted innovator in labelling, empowering brands with superior, customised solutions for global success.

PET Resin | rPET

— IV 0.55 to 1.10dl/g —

— IV 0.76 to 0.84dl/g —



Shaping the Future of Packaging.



Your Trusted
Packaging Partner

Chiripal House, Shivranjani Cross Roads,
Satellite, Ahmedabad - 380015, Gujarat, India.

☎ Contact: +91 79 69660000
✉ Email: resin.marketing@cpfl.co.in



www.chiripalpolyfilms.in

PLASTINDIA2026

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



For That Next Step in Marketing

- Corporate Communication Consultancy
- Content Development
- Building and Profiling Mailing Lists
- Newsletter Specialists
- Press Releases with Media Dissemination
- Building Customer Interaction Reports
- Sales Lead Generation and Qualification
- Web Updation Services

CUSTAGE...
communication specialists for plastics

+91-91366 00573 • info@custage.com



PLASTINDIA 2026
Hall H5G
Stall K3



Viral Bulsara
Director,
Viral V Care India Pvt. Ltd.

PLASTINDIA 2026 has received an overwhelmingly positive response, with exhibitor spaces selling out early. The event reflects the industry's growing interest in sustainability, artificial intelligence and advanced manufacturing machinery, including moulding machines, extrusion machines, raw materials, and non-metallic piping solutions, among others. Positioned as a critical global hub, PLASTINDIA offers networking opportunities and gives firsthand insight into the future of global plastics manufacturing.



Jagat Chokshi
Managing Director,
Silvin Additives Pvt. Ltd.

PLASTINDIA 2026 is providing us with a strong platform to engage with the industry under the theme 'Bharat Next'. It has enabled us to communicate our Super1Pack concept - customised additive solutions that simplify chemistry and help PVC and CPVC pipe manufacturers streamline production - while fostering meaningful connections and conversations across the PVC manufacturing sector.



GUJARAT STATE PLASTIC MANUFACTURERS ASSOCIATION

The Rise of the Golden Bird



Envisioning India
STEP INTO THE FUTURE OF POLYMERS

10th PLEXPO INDIA
Flagship Brand of GSPMA
INTERNATIONAL PLASTIC & PACKAGING EXHIBITION
JAN 7-10 2028 | HELIPAD EXHIBITION CENTRE, GANDHINAGAR, GUJARAT



Our Valued Sponsors - 2028

Diamond sponsor



Gold Sponsor



Silver Sponsor



Bronze sponsor



Organised by:
GUJARAT STATE PLASTIC MANUFACTURERS ASSOCIATION
701-706, 7th Floor, Span Trade Centre, Opp. Kochrab Ashram, Paldi, Ellisbridge, Ahmedabad - 380006, Gujarat, INDIA
MOBILE: +91 9274000911 | +91 9274000811 | WEBSITE: www.plexpoindia.org



Kailesh Shah
 Chairman &
 Managing Director,
 All Time Plastics Ltd.

All Time Plastics Strengthens Competitiveness Through Design and Data

Q. In the plastics houseware business, how can design support sustainability?

Design is one of the most powerful levers for driving sustainability in the plastics houseware industry. While sustainable material choices may be limited - especially in terms of colours and strength - design can significantly influence product performance and environmental impact. Engineers must find solutions that balance mechanical performance and functional customer needs to make it successful and minimise environmental footprint.

Q. What are the benefits of in-house mould manufacturing?

In-house mould manufacturing is a significant strategic advantage. For many customer projects, turnaround time is the most critical success factor. Having a dedicated tool room enables us to respond faster, shorten development cycles and incorporate design changes quickly and efficiently.

Additionally, external tool rooms in the country often face capacity limitations, especially when multiple moulds are required for a large programme. Combined with high

costs and unpredictable timelines, relying solely on external vendors can be restrictive.

In-house capability allows us to maintain quality control, improve speed-to-market and support customers more reliably.

Q. Automation on the shopfloor - what is your next step?

We have already taken meaningful steps toward automation by implementing systems to capture machine and process data. Our next focus is to use this data to empower engineers and supervisors to make informed, real-time decisions. This will help us improve consistency and enhance overall equipment effectiveness.

Q. Any message for injection moulding solution providers?

Solution providers form the backbone of our capacity expansion. Our key expectation from machine and mould solution providers is faster delivery timelines. As injection moulders, our ability to scale production or respond to market demand is directly dependent on the timely availability of machines and moulds. This is essential for us to stay competitive and meet customer expectations.

"Design-led sustainability, in-house tooling speed, data-driven automation and faster machine deliveries are key to competitiveness and growth," says Kailesh Shah, in dialogue with POLYMERS Communiqué.



THE ART OF PET RECYCLING

RECYCLING LINE recoSTAR PET art



recycling.starlinger.com

Enter the next level of PET bottle-to-bottle recycling with worldwide proven technology from Starlinger.

- validated decontamination performance
- big extruder sizes
- reduced energy and maintenance costs

FDA, EFSA &
 Brand Owner
 compliant






Must-Visit Country Pavilions @ PLASTINDIA 2026

Hall 1 Ground Floor

- > 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
- > Japan
- > Turkey

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.

Download the PLASTINDIA 2026 Mobile App Now



Powered by:

credco
 Bharat Ka Polymer Exchange
 PP • HDPE • LDPE • PVC • EVA



INTERNATIONAL EXHIBITION FOR
 PLASTICS AND RUBBER INDUSTRIES

9 - 12 JUNE 2026
FIERAMILANO RHO - MILAN - ITALY

plastonline.org



**WHERE IDEAS
 TAKE SHAPE**

RBSM - PLEXCONNECT 2026 at PLASTINDIA 2026: Connecting Indian Industry With Global Opportunities



Day 2 of RBSM - PLEXCONNECT 2026 at PLASTINDIA 2026 strengthened global trade ties, driving productive B2B engagements and export opportunities.



The second day of the Reverse Buyer Seller Meet (RBSM) - PLEXCONNECT 2026 at PLASTINDIA 2026 proved to be highly fruitful and productive, reinforcing India's growing presence in the global plastics and polymer industry. The platform successfully facilitated meaningful business interactions between Indian manufacturers and international buyers, laying a strong foundation for long-term trade partnerships.

More than 75 overseas buyers from over 25 key global markets - including Russia, Chile, Peru, Sri Lanka, Nepal, Malawi and Kenya - participated in the event and engaged with over 200 Indian companies showcasing a wide range of plastic products, technologies and innovations. Approximately 300 structured B2B meetings were conducted during

the day, enabling in-depth discussions on sourcing requirements, product capabilities, quality standards and future collaboration opportunities.

The enthusiastic participation and positive feedback from both, overseas buyers and Indian exhibitors highlighted the effectiveness of RBSM - PLEXCONNECT 2026 as a focused and result-oriented business networking platform. These interactions are expected to translate into tangible business outcomes, with strong export prospects anticipated in the coming months. This initiative continues to play a vital role in promoting the Indian industry on the global stage and strengthening international trade linkages. PLEXCONCIL remains committed to facilitating and expanding Indian plastic exports worldwide.

BRÜCKNER
MASCHINENBAU



Brückner at PlastIndia 2026
Key innovations for film
stretching lines



- Greenline concept for saving energy and raw materials
- 12m lines: Increased productivity and efficiency
- Solutions for recyclate use
- Heat recovery unit reducing operating costs

Visit us at PlastIndia 2026 Hall 4 | D30
New Delhi, India | Februar 05 – 10



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

	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



COMMUNICATION services

CONTENT

development
services



A Class Act

CORPORATE

communication
services



**A Well Packaged
Solution**

EDITORIAL

co-ordination



**A Stitch in Time...
A Marcom Delight**

ONLINE

market surveys



**For the
Right Thrust**

CUSTOMER

interaction reports



**Exploring the
Most Difficult
Terrains for You**

CREATIVE

studio



**Infinite Possibilities
of Expression**

+91-91366 00573 info@custage.com

Communication Services

Custom Publishing

Business Forums

PLASTINDIA
2026
Hall H5G
Stall K3

GAIL Presents a Comprehensive Product Display at PLASTINDIA

"Circularity and strategic expansions position GAIL for sustainable, competitive growth amid pressure cycles," reveals H. K. Srivastava, in dialogue with POLYMERS Communiqué.

Q. What impact has circularity had on your product mix?

Circularity is steadily reshaping the global polymer landscape and India is no exception. As per industry estimates, recycled polymers are expected to account for nearly 15% of the overall polymer market by 2047. At GAIL, we view this transition as an opportunity to strengthen our sustainability-led

Hall 5F
 Stall
 H5FB2

growth. While virgin polymers will continue to play a critical role in meeting performance and safety requirements, recycled polymers and circular solutions are expected to increasingly complement our product portfolio in the long run. This approach aligns well with GAIL's Sustainability Framework, which emphasises resource efficiency, reduction in carbon intensity and promotion of a circular economy.

Q. Your views on the 'margin pressure' currently being witnessed.

Margin pressure remains a reality for the petrochemical sector, largely driven by volatile feedstock costs and elevated imports. For us, it is largely influenced by volatility in natural gas prices, which remains the primary feedstock for gas-based petrochemical operations. Global energy market fluctuations, geopolitical factors and occasional supply constraints



H. K. Srivastava
 Executive Director – Petrochemical Marketing,
 GAIL India Ltd.



continued on page 29

RECYCLING™ Compendium

India's First Magazine

Dedicated to Plastics Recycling

PLASTINDIA
 2026
 Hall H5G
 Stall K3



A Bi-monthly Print and Digital Platform for
 Circularity, Sustainability & Environmental Stewardship!

Partnerships
 Siddhant
 +91-90290 32767

Advertisements
 Vinisha
 +91-88790 50327

Content
 Rashmi
 +91-91366 00573

Promotions Galore





Frank Dolberg
 Area Sales Manager,
 Robco Engineering A/S

This is our second edition with PLASTINDIA, and it is pleasing to see the participation of so many European countries. I plan to take the message back to my country to exhibit in a consortium and draw the attention of Indian customers to our products.

We are delighted to have reconnected with existing customers and met new ones. India offers excellent opportunities for production, and PLASTINDIA provides valuable insights into the market and its potential.



Manish Modi
 Deputy Manager, Sales
 and Technical Support
 (Ahmedabad Region),
 Daetwyler SwissTec India
 Pvt. Ltd.

The plastics industry has grown rapidly, and PLASTINDIA 2026 is a clear reflection of this growth. The communication, information and signage are all well organised, making it easy for visitors to locate exhibitors. Customers and business associates whom we do not usually get to meet in person are all present at the event, making it extremely exciting and rewarding for us to be part of PLASTINDIA 2026.



Vaishali Pujara
 Business Development
 Manager,
 Texzium International
 Pvt. Ltd.

PLASTINDIA 2026 has provided us with the right customer base, significantly reducing the effort involved in engaging casual visitors and educating them. This platform has enabled us to successfully convert and acquire customers from Tier-II cities, which marks a major achievement, as earlier such customers were directed to procure our raw materials from the Delhi NCR region. With access to the right customers, we were able to devote adequate time to meaningful interactions, effectively convert prospects and systematically follow up on leads, making our participation highly successful.

**Experience Innovation,
 Expand Possibilities
 @PLASTINDIA 2026!**



- Reverse Buyer-Seller Meet
- CEO Meet
- Conferences
- Evening Entertainments

alltime



**India's top
 homeware
 exporter**

100% socially & ethically compliant factory

50+ Years | 3 Factories | 500+ Products | Plastic | Bamboo

(ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, amfori BSCI, SEDEX P - 4, amfori BEPI, HIGG, CDP)

Customized product designs with private labelling

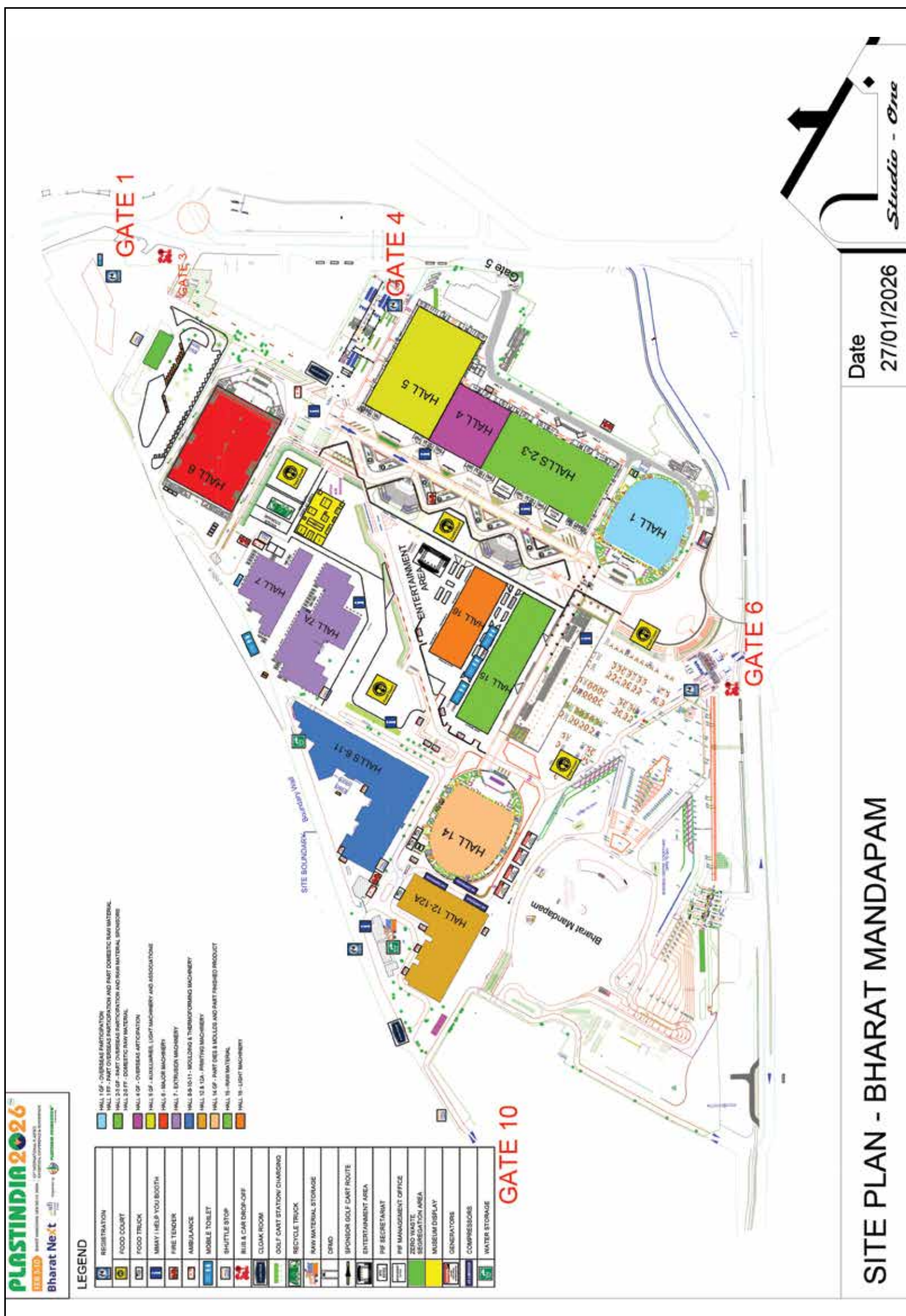
ALL TIME PLASTICS LTD. www.alltimeplastics.com | f | @ | in | expo@alltimeplastics.com



*Pictures
 Speak!*







GAIL Presents a Comprehensive Product Display at PLASTINDIA

H. K. Srivastava, Executive Director – Petrochemical Marketing, GAIL India Ltd.

continued from page 23

have led to variability in gas sourcing costs, directly impacting conversion economics. Additionally, the increased inflow of competitively priced polymer imports - particularly HDPE and LLDPE exceeding 1.5 million MT annually - has intensified pricing pressure in the domestic market.

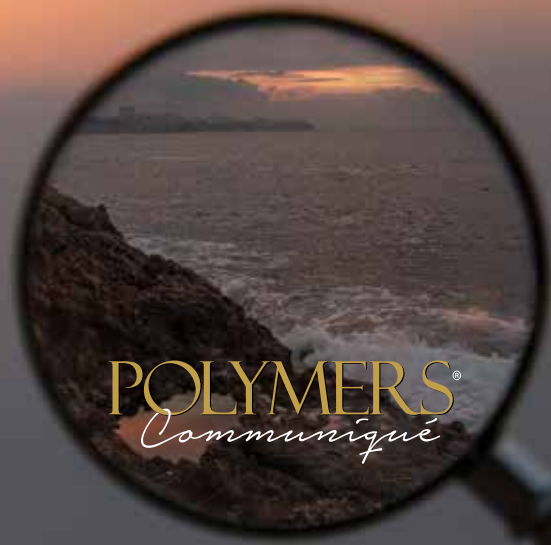
However, we view this phase as cyclical and an opportunity to sharpen operational excellence. GAIL continues to focus on feedstock cost optimisation, supply chain efficiencies and value-added offerings to remain competitive. A growing domestic demand base, policy support for manufacturing and upcoming capacity additions are expected to provide structural support over the medium to long term. Overall, the industry's fundamentals remain strong and GAIL is well-positioned to navigate current challenges while creating value for stakeholders.

Q. Tell us about the planned expansions for your PETCHEM business.

GAIL's planned expansions are strategically aligned with India's long-term demand growth, import substitution and feedstock diversification objectives. The addition of 560 KTA capacity of PP at PATA and USAR and 1,250 KTA of PTA at GMPL, Mangalore, will significantly enhance domestic availability of key polymers and petrochemical intermediates. With a projected long-term CAGR of 6% - 8% for these products, these projects are aimed at meeting growing demand from downstream sectors such as packaging, textiles and consumer goods.

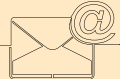
In addition, GAIL is actively deliberating the establishment of a world-class ethane cracker, in line with the global shift towards ethane-based petrochemical complexes. Ethane as a feedstock offers advantages in terms of cost competitiveness, operational simplicity and environmental performance - attributes that align strongly with GAIL's sustainability and energy transition objectives.

A CUSTAGE INITIATIVE



POLYMERS®
Communiqué

**We Make Sure
 You are Seen!**

 **Luxurious**
print edition
  **Global**
digital edition
  **Weekly**
e-bulletin
  **On-the-go**
MyPC mobile app

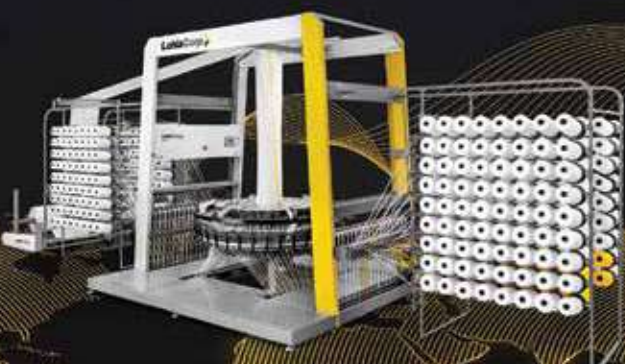
+91-88790 50327 info@custage.com

PLASTINDIA 2026
 Hall H5G
 Stall K3

LohiaCorp 

Integrity | Quality | Value

100,000+ LOOMS
 BUILT TOGETHER
 WITH THOSE
 WHO TRUST US



Reaching 100,000+ looms worldwide reflects the confidence and loyalty of customers who have partnered with us across decades. Their trust continues to inspire precision-led, end-to-end solutions that set benchmarks and shape what's next for the flexible packaging industry.

PLASTINDIA2026
HALL 6 | F2

Visit us at: www.lohiagroup.com | Write to us at: sales@lohiagroup.com

POLYMERS® *Communiqué*

Mobile App, Content on the Go!

Industry Updates
 Digital Edition of
 POLYMERS Communiqué Magazine
 Retros, Weekends and more...



+91-77189 17270
 bhavesh@custage.com



Rajesh R. Sonar
 G.M. Sales &
 Marketing,
 Extrusion &
 Converting,
 Mamata Machinery
 Ltd.

We are delighted to be part of PLASTINDIA 2026. This edition is particularly significant for us as we showcase our latest advancements in recyclable and sustainable packaging technologies. Our solution, Rectech - a fully recyclable high-barrier film - is designed to help the industry address the growing challenges of sustainable packaging requirements, and is becoming a practical and scalable reality.

At PLASTINDIA 2026, we look forward to engaging in meaningful industry dialogue, strengthening global partnerships and contributing to important conversations that are shaping the future of responsible packaging.

Newsdesk

**You can also be a part
 of the Next Show Daily**

For Advertising and Content: Custage Marketing Solutions LLP;
 Vinisha Chang, vinisha@custage.com; +91-88790 50327

Published by: Plastindia Foundation

Editorial Co-ordination, Advertising, Design and Printing:
 Custage Marketing Solutions LLP; info@custage.com

Views and opinions expressed in this bulletin are not necessarily those of the publisher and Custage Marketing Solutions LLP. Readers are advised to seek specialist advice before acting on information contained in this publication, which is provided for general use and may not be appropriate for the readers' particular circumstances. Some of the images may be from Shutterstock & iStock. The claims made in the write-ups are by respective companies. We make every effort to ensure that the bulletin's contents are correct but do not take any responsibility for the absolute accuracy of the information. The ownership of trademarks is acknowledged. Subject to Mumbai Jurisdiction.

(for private circulation only)

ArabPlast 18th Edition

INTERNATIONAL TRADE SHOW FOR PLASTICS, RECYCLING,
 PETROCHEMICALS, PACKAGING & RUBBER INDUSTRY

- 900+ Exhibitors from 32+ Countries
- 28000+ Visitors from 145+ Countries

YOUR GATEWAY TO NEW MARKETS

24 - 26 MARCH 2027

Halls 1 - 8, Dubai World Trade Centre, Dubai, U.A.E.

Scan to Book Your Stand



#ARABPLAST
 #arabplast2027



Messe
 Düsseldorf



www.arabplast.info



CAMERAMAN'S FOCUS





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.



GLOBAL PLASTICS CONFLUENCE

BOOK YOUR SPACE NOW 70% Area Booked

KEY HIGHLIGHTS PLASTFOCUS 2028



Scan QR Code for Space Booking

FOR BOOKING ENQUIRIES, PLEASE CONTACT US: ☎ +91 93110 54523 ✉ sales@plastfocus.org 🌐 www.plastfocus.org



Sebastian Meyer
 Business Development
 Manager,
 Optris GmbH & Co. KG

The best part of PLASTINDIA 2026 is that we have engaged with decision-making customers, making the leads we receive easier to convert. Our products are critical for a wide range of applications, particularly where temperature control is essential to achieve the right quality and desired results. With an economical product line tailored for the Indian market, PLASTINDIA provides an ideal platform to showcase our offerings and grow our business.



Andrew Prangnell
 Manager Technical Sales,
 Gneuss Kunststofftechnik
 GmbH

PLASTINDIA 2026 offered us the right group of visitors, making it a great experience to be part of the event. As a company engaged in plastic recycling - an area with significant growth potential - we strongly resonated with PLASTINDIA's focus on the 'Zero Waste' theme. We participated with a clear objective of business acquisition, rather than partnerships or collaborations, and PLASTINDIA 2026 successfully fulfilled that purpose.

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!



Visit us at
HALL 5F | STALL D7



DO YOU KNOW ??

SUPER 1 PACK

powers the production of **1,50,000 tonnes** of **PVC pipes and fittings annually**, the preferred choice of **leading manufacturers** for **consistent performance**.