

7th February, 2026

Supported by



PLASTINDIA2026TM

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 3
Show Daily

Presented by

POLYMERS[®]
Communiqué

www.mypc.co.in

Industry Leaders Align at PLASTINDIA Global CEO Conclave 2026 to Shape India's Plastics Future

On the second day of the exhibition, Plastindia Foundation organised the PLASTINDIA Global CEO Conclave 2026 in association with CNBC-TV18. This conclave is seen as India's most influential, invitation-only, CEO-level dialogue on the growth of the Indian plastics industry, sustainability and overall economic growth. It brought together nearly 100 global and Indian CEOs and CXO-level leaders spanning end-user industries and the complete polymer value chain, reflecting plastics' central role in India's manufacturing ecosystem.

The inaugural session was headlined by Shri Jitin Prasada, Hon'ble Minister of State in the Ministry of Commerce and Industry; and Electronics and Information Technology, Government of India. The opening plenary address was delivered by Nikhil R. Meswani, Executive Director, Reliance Industries Ltd., highlighting



industrial competitiveness and future investment opportunities.

At its core, the PLASTINDIA Global CEO Conclave 2026 focused on how plastics would enable and accelerate India's journey towards a USD 8 trillion economy - plastics as a catalyst



for industrial competitiveness, infrastructure growth, sustainability and innovation across sectors such as automotive, FMCG, appliances, electronics, healthcare and agriculture. Achal Thakkar, Chairman of the PLASTINDIA Global CEO Conclave 2026 was instrumental in building this event.



L to R: Shri Jitin Prasada, Hon'ble Minister of State in the Ministry of Commerce and Industry; and Electronics and Information Technology, Government of India & Nikhil R. Meswani, Executive Director, Reliance Industries Ltd.

Get inspired at our **Signature Talks**

Step in, level up, and discover fresh thinking that fuels innovation at **Booth H3G-08**.

Featured talks on 7th, 8th and 9th Feb:

- Innovative stretch hood solutions
- Lightweighting solutions in automotive
- Dive into Mobil™ DTE 10 Excel™ energy efficiency
- Future-ready PE heavy duty sacks solutions with INDEVCO
- Driving innovation in rigid packaging and material handling
- The science behind freezer films and more...

Don't miss the chance to explore our exciting product portfolio and meet our experts.

www.exxonmobilchemical.com/plastindia2026

Driving **Innovation Through Partnership**

Signature Talks | Exclusive Product Showcases | Meet the Experts



Mobil **ExxonMobil**
Signature Polymers



Injection
IML



Blow
IML



PET
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**

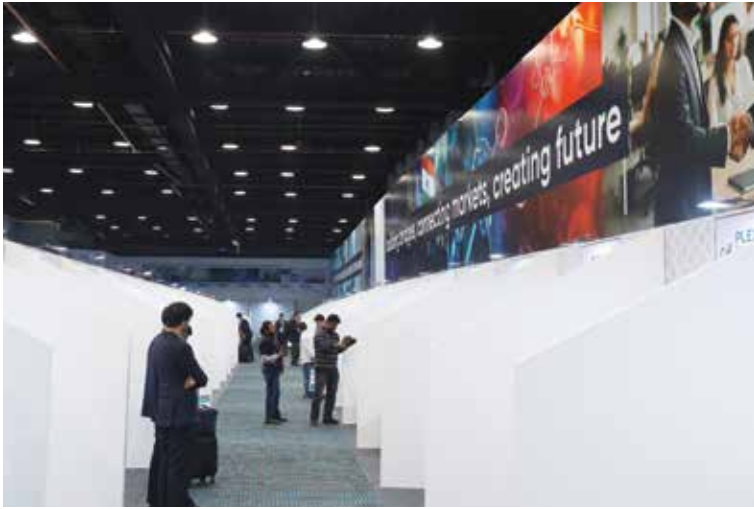
11:00 AM · 2:00 PM · 4:00 PM

SESSIONS REPEAT DAILY · NO REGISTRATION NEEDED

LIVE AT THE BOOTH



HUSKY.CO



RBSM - PLEX²⁰²⁶ CONNECT Kickstarts at PLASTINDIA With Strong Global Participation

RBSM - PLEXCONNECT 2026 commenced successfully at PLASTINDIA, witnessing strong international buyer participation. Around 50 buyers from Israel, Myanmar, the USA, Nepal and Vietnam attended the opening day. The platform facilitated approximately 250 highly productive business meetings between international buyers and Indian exhibitors, marking a promising start to the event.



Dr. Brij Mohan Mishra, I.A.S., Joint Secretary, Department of Commerce, Government of India visited the RBSM hall, interacted with participating exhibitors and international buyers, and appreciated the efforts made by the organising team.

With growing interest from global markets, RBSM - PLEXCONNECT 2026 is expected to generate deeper collaborations and increased trade opportunities over today and tomorrow.


 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



HMEL's initiative towards Sustainable Future




 Chemically Recycled
 Circular Polymers

ISCC Plus Certified

Polysure MetTalk

Metallocene LLDPE Made in India

Visit us at
Stall No: 04, Hall No: H2G

Live Sessions at HMEL 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

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

Financial Integrity Meets PLASTINDIA 2026 Excellence

At PLASTINDIA 2026, the Finance Committee remains committed to delivering a seamless and transparent experience for all participants. Through efficient financial planning, robust systems and responsive support, the Committee, with assistance from the Plastindia Foundation's Office Team, is focused on simplifying processes, ensuring clarity and enabling smooth transactions throughout the event.



Dr. Prakash Kumar Khemani
 Chairman - Finance & Admin,
 NEC,
 PLASTINDIA 2026

Our collective objective is to allow exhibitors, delegates and stakeholders to focus fully on business engagement and innovation, confident that financial operations are managed with precision and integrity.



Satish Godase
 CEO,
 Nu-Vu Conair Pvt. Ltd.

PLASTINDIA continues to be the largest and most influential exhibition for the plastics industry in India and we are proud to be a regular exhibitor at this prestigious platform. The response over the first two days has been encouraging, with meaningful interactions from industry professionals, customers and partners. The exhibition offers excellent visibility and business opportunities. Therefore, we are optimistic about receiving a stronger response in the remaining days. PLASTINDIA remains an important event for showcasing capabilities and strengthening industry connections.



ONE OF THE MOST ADVANCED CO-EXTRUSION DIE TECHNOLOGY

IN A 5-LAYER BLOWN FILM LINE

SHUBHAM EXTRUSION
 AN ADVANCED BLOWN FILM TECHNOLOGY

EXTRUDER
 BARRIER SCREW WITH GROOVED FEED SECTION

Advantage of Barrier Screw with Grooved Feed Section are:

- Melting Uniformity
- Good Pumping Capacity
- Long Term Optimal Optical Properties of the film
- Higher output at lowest power Consumption

CO-EXTRUSION DIE TECHNOLOGY

- Melt flow areas to be designed with customer's specific formulations in mind, minimising slow flow and potential degradation areas
- Electroless nickel plating applied for improved wear and corrosion resistance
- Minimum degradation of the melt and hence minimum wastage during the machine start-up process
- Excellent profile tolerances through precise mechanical manufacturing
- Fast change-over from natural to colour and colour to natural
- Better optical properties of the film, excellent gauge uniformity at peak output with minimum specific power consumption (Kw.hr/kg)
- Lowest wetted surface area

Visit us at:
PLASTINDIA 2026™
 FEB 5-10 BHARAT MANDAPAM, NEW DELHI, INDIA | 10TH INTERNATIONAL PLASTICS EXHIBITION, CONFERENCE & CONVENTION
 HALL NO.: H6 | STALL NO.: D9

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



Ensuring Ground Readiness for a World-Class PLASTINDIA 2026



Tushar Parikh
Chairman - Ground
Committee,
NEC,
PLASTINDIA 2026

The previous edition of PLASTINDIA was spread across 45,000 sqm, while this edition's display area spans over 75,000 sqm, representing a 65% increase in area. In addition, for the first time, more than 2,000 exhibitors are participating in the exhibition, of which 40% are showcasing for the first time. Despite the increased area, we were still unable to accommodate all applicants, underscoring the strength of the PLASTINDIA brand.

The readiness of the grounds and the preparedness of the halls was an arduous task, but it was completed to requirements and on time by an efficient and well-coordinated team.

The Ground Committee has taken great care to ensure ease and comfort for exhibitors and visitors throughout the show.



Sanyam Gupta
Director,
SKE, Masterbatches &
Compounds

Looking at the footfall, we are encouraged by the strong response we have received. PLASTINDIA is an excellent platform for business, as it brings all stakeholders together at one place. Companies like ours typically witness business growth of up to 25% through this platform. I am also impressed with PLASTINDIA 2026 mobile app. It is extremely informative and user-friendly.

ORGANISED BY
Research • Recreate • Revitalize
F.I.P.S.

SUPPORTED BY
राष्ट्रीय डिजाइन संस्थान
National Institute of Design
गणपतेश्वर, Madhya Pradesh

1st & 2nd June, 2026
Monday & Tuesday
Hotel The Lalit, Majestic Hall,
Near International Airport,
Mumbai

5TH
INTERNATIONAL CONFERENCE
ON RESPONSIBLE PACKAGING

RESPack®
Optimal Design
Innovative Materials
Sustainable Technologies
2026

IN SUMMARY

Day-1:
Responsible Packaging -
Food and Beverages

Day-2:
Responsible Packaging -
Health, Beauty, Personal
Care Products

Topics:
Statutory Regulations, Sustainable Innovative
Packaging Materials such as Polymeric Materials,
Flexible & Rigid Plastics, Metal Packaging, Plastics
Recycling, Biopolymers, Paperboard, Printing,
Innovative Packaging Technologies for Food,
Beverages, Health, Beauty & Personal Care Products.

3RD EDITION
FIPSA 2026
AWARDS FOR RESPONSIBLE PACKAGING

FIPSA ENTRIES:
Last Date of Submission
Soft Copy: 15th March, 2026,
Physical Samples: 15th April, 2026

1st June, 2026; Monday
Award Ceremony

PARTNERS TILL DATE...

FOUNDATION FOR INNOVATIVE PACKAGING AND SUSTAINABILITY
401 - D, A Wing, Pranik Chambers, Saki Vihar Junction, Saki Vihar Road, Andheri (East), Mumbai - 400072, Maharashtra, India
Tel.: +91-93248 68097; + 91-98199 96630; +91-70211 20688 Email: info@fips.org Website: www.fips.org

EARLY BIRD OFFER LIVE NOW!
SCAN TO REGISTER...

BLEND
CONSCIOUS CHEMISTRY

Masterbatches | Additives | Compounds

Business Unit
BLEND COLOURS
To know more, contact us at BLEND

Top Black MB manufacturers
Designed for consistency across
demanding applications

Come visit us at
Hall 4FF Stall B8

Previously
BLEND COLOURS
Powered by Innovation

Industry: Agriculture

Advancing Medical Safety Through Innovations in Plastics at PLASTINDIA 2026

India's medical plastics industry is witnessing rapid growth, playing a vital role in enhancing medical and healthcare safety, accessibility and efficiency. The Indian medical device industry is estimated to reach USD 50 billion by 2030, driven by expanding medical infrastructure, strong government initiatives and increasing public awareness of lifestyle-related diseases. Innovations in medical-grade plastics are enabling the development of safer and lighter medical solutions. These advancements are not only improving patient outcomes, but also supporting India's vision of becoming a global hub for medical device manufacturing.

India's fast-growing medical plastics industry is transforming healthcare safety, innovation and manufacturing capabilities, as showcased through expert insights shared during PLASTINDIA 2026.



Highlighting these developments, a conference titled, 'Advancements and Opportunities in Medical Devices' was held during PLASTINDIA 2026 at Bharat Mandapam on 6th February, 2026. The conference featured eminent industry experts who shared insights into emerging technologies and future trends shaping the medical plastics ecosystem.

Falgunkumar Jani, Business Head - India Region, Freudenberg Medical spoke on 'Next-gen Circular Medtech Frontier: The Rise of Smart Plastics'. He stressed on the need for the industry's shift towards a circular economy and advocated circular med-tech solutions. This was followed by Rajendran Kasi, Director, Husky India who highlighted on 'Latest Technology Developed for

Precision Medical Plastic Industry'.

Surendra Kumar Pandey, Technical Marketing Manager - Medical TPU, Lubrizol Advanced Materials Pvt. Ltd. provided an insight into, 'Understanding Thermoplastic Polyurethanes: The Most Adaptable Materials for Medical Devices'. The conference also featured an engaging session by Anupam Gogoi, Application Development, SRF Ltd., who elaborated on the 'Growing Relevance of Fluoropolymers in Critical Healthcare Solutions'.

The conference emerged as a knowledge-sharing platform and underscored the critical importance of continuous advancement and innovation in strengthening India's medical and healthcare ecosystem.

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

PLASTINDIA™
2026
Bharat Next

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

PLASTINDIA 2026: Protocol Planning in Sync

Under the theme of 'Bharat Next', PLASTINDIA 2026 - the world's largest plastics show - features several exemplary new initiatives aligned with the vision of the National Executive Council (NEC) and the Plastindia Foundation leadership.

Accordingly, the required protocol arrangements have been carefully planned to ensure a seamless and memorable visit for the dignitaries, including policymakers from India and abroad. Dedicated Protocol Lounges have been set up to host dignitaries in the best possible manner.

We are pleased to welcome dignitaries at Bharat Mandapam!



Surender Choudhary
 Chairman - Protocol Committee,
 NEC,
 PLASTINDIA 2026

MOVE FASTER ACROSS THE SHOW FLOOR!



**YOUR
PRODUCTIVITY
IS OUR
PRIORITY!**



**MANUFACTURER OF HIGH PERFORMANCE,
 PHTHALATE FREE PLASTICIZERS FOR PVC AND RUBBER.
 ALSO AVAILABLE BIO-BASE PLASTICIZERS**

Suitable to achieve special properties:

high thermal stability, low temperature resistance,
 Oil & migration resistance

Visit us at

Hall: H4GM | Stall: A25

PLASTINDIA2026



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

PVC Black Masterbatch

**KEY APPLICATION: FOR AUTOMOTIVE INTERIORS AND
 EXTERIORS MADE FROM PVC**

- Hi-jet black shade with excellent weathering properties.



**US and Europe FDA Compliant,
 REACH Compliant, Heavy Metal Free**



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



OxyClear® - The Exceptional Oxygen Ingress Barrier PET for packaging

- High-capacity scavenger providing excellent oxygen ingress barrier over entire shelf life
- For high-clarity PET packaging solutions
- 100% recyclable in clear PET streams for full circularity



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



NEXT-GENERATION ANTIMICROBIAL & ODOUR-CAPTURE TECHNOLOGIES



Microban® is a registered trademark of Microban Products Company.

MICROBAN®

Who is Microban International?

Microban International is home to the world's leading antimicrobial ingredient brands - Microban® and Ultra-Fresh®. Our unique formulations are engineered into thousands of substrates worldwide, empowering brands, manufacturers and innovators to deliver meaningful product features that address the needs of their customers.

TRUSTED BY:



LEARN MORE AT **PLASTINDIA 2026**
BOOTH B08, HALL 4G

Engineering the Future With Advanced Polymers and Composites at PLASTINDIA 2026

A seminar held during PLASTINDIA 2026 highlighted how advanced polymers and composites are transforming India's defence sector, driving innovation, indigenous manufacturing and technological self-reliance.

Rapid advancements in the polymer industry are redefining the future of India's defence sector, marking a decisive shift from conventional heavy metals to high-performance plastics and advanced composite materials. These innovations are playing a critical role in enhancing strength, durability, weight reduction and operational efficiency across defence applications.

To highlight the growing importance of this transformation, a seminar titled 'Advancements and Opportunities for Plastics in the Defence Sector' was organised on the second day of PLASTINDIA 2026 at Bharat Mandapam. Co-ordinated by Prashant Trivedi, National Chairman - Composite Division, IPI, the session brought together industry experts, academicians, start-ups and aspiring entrepreneurs to explore emerging opportunities and technological breakthroughs within the defence manufacturing ecosystem.

The session featured a distinguished panel of speakers, beginning with Prof. Dr. Shantanu Bhowmik, Department of Aerospace Engineering, Amrita Vishwa Vidyapeetham who spoke on the topic, 'Hybrid Thermoplastic Composite for Strategic Applications'. In his presentation, he highlighted the critical role of advanced polymers and composites in defence and aerospace applications. He also reiterated the importance of the 'Make in India' initiative in fostering innovation, reducing import dependency and strengthening India's defence capabilities.

He was followed by Hitendra Saundankar, Chief Manager (Design Indigenisation), Hindustan Aeronautics Ltd. (HAL), who emphasised the significance of local manufacturing in the development of military aircraft.

Prashant Kumar, Scientist F, Space Applications Centre, ISRO elaborated on the manufacturing challenges associated with space components, the



availability of raw materials and advanced composite designs, while Prof. Hemant Chouhan, Associate Professor, Ahmedabad University discussed the evolving role of advanced polymer-based materials in defence applications for safer product designs.

Together, the discussions reflected India's technological transition from traditional materials to next-generation solutions, underscoring the nation's steady progress towards self-reliance across critical sectors.

Overall, the seminar underlined the strategic role of advanced polymers and composites in strengthening indigenous defence capabilities, accelerating material innovation and supporting India's long-term journey towards technological self-reliance and future-ready defence manufacturing.



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

WINDSOR

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

Promotion Galore



Wittmann



Explore our website

Get discount on your orders!

It's all WITTMANN

www.wittmannindia.com

Spreading the 'Bharat Next' Vision Through PLASTINDIA 2026

Anchored in the theme 'Bharat Next', PLASTINDIA 2026 reflects India's ambition to build in India and build for the world, driven by technology, sustainability, energy transition and artificial intelligence.

The PLASTINDIA team carried this vision nationwide through industry dialogues and roadshows, fostering awareness of sectoral challenges and enabling constructive collaboration across the ecosystem. These efforts have been supported by active engagement with senior ministers and policymakers, helping align industry priorities with the evolving national vision, shaping practical pathways for growth, innovation and competitiveness.

As India stands at the heart of a once-in-a-generation transformation, I invite you to be a part of this journey and join us in shaping a future-ready, responsible plastics industry at PLASTINDIA 2026.



Vineet K. Gupta
Chairman - Promotion
Committee,
NEC,
PLASTINDIA 2026

Experience Innovation, Expand Possibilities
@PLASTINDIA 2026!



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

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 2026TM

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

Bharat Next Organised by **PLASTINDIA FOUNDATION**[®]

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**

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

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

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



PLASTINDIA 2026: Silvin Additives Focuses on Manufacturing Consistency

"CPVC and OPVC growth drives demand for integrated, customised, compliant additive systems ensuring stable processing and consistent manufacturing," reveals Jagat Chokshi, in dialogue with POLYMERS Communiqué.

Jagat Chokshi
 Managing Director,
 Silvin Additives Pvt. Ltd.



Q. Tell us about your display at PLASTINDIA 2026?

Visitors can see how the Super1Pack concept translates into practical, shopfloor outcomes - not just performance data, but how integrated one-pack additive system thinking helps reduce variability and improve processing stability under real production conditions.

We are also highlighting our lead-free additive systems, developed in line with evolving regulatory expectations and validated to meet NSF and RoHS requirements.

Hall **5F**
 Stall **D7**

Beyond formulations, the showcase demonstrates how disciplined additive systems contribute to predictable quality outcomes, traceability and alignment with established compliance frameworks. The objective is simple: to show how Silvin's Super1Pack can serve as a foundation for manufacturing consistency, rather than a variable within the process.

Q. How do you view CPVC and OPVC pipes market growth in relation to performance additives?

CPVC continues to expand across

residential, commercial and institutional infrastructure, where higher service temperatures and pressure ratings translate into narrower processing margins during manufacturing. Therefore, additives are expected to support thermal stability during processing, controlled fusion behaviour and colour stability, ensuring consistent output over long production runs.

OPVC introduces an additional layer

of complexity primarily due to the orientation process itself. Achieving the correct fusion level prior to orientation, while maintaining melt integrity through the process, places tighter demands on formulation balance.

Across both applications, the industry is gradually moving away from self-compounding towards integrated additive system approaches. *continued on page 16*

electronica
 Plastic Machines
 MEMBER OF THE ENGEL GROUP

CRAFTING TOMORROW, TODAY.

Driven by precision, powered by expertise - our solutions are designed to deliver lasting impact. See you 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

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!



PLASTINDIA 2026™

Atithi Devo Bhava!



CAMERAMAN'S FOCUS



Unlocking Excellence

Coperion components and feeders are smart solutions for your compounding process. Our equipment ensures consistent, accurate and uniform product infeed and transfer, resulting in optimal end product quality. www.coperion.com

meet us!
 Hall 6
 Booth H6-A6



- Compact, modular design
- Widest variety of feeding solutions in the industry
- Proven global leader in conveying solutions
- Highest end product quality

coperion
 K-TRON

coperion

Committed to a Smooth Entry Experience at PLASTINDIA 2026



Amit Kumar Agarwal
 Chairman - Registration Committee, NEC, PLASTINDIA 2026

At PLASTINDIA 2026, first impression matters and the Registration Committee plays a crucial role in shaping this experience at the entry point. Our responsibility is to ensure a seamless, efficient and technology-enabled registration process that facilitates smooth access, accurate data management and minimal waiting time.

Through meticulous planning, robust digital systems and well-coordinated on-ground execution, the committee remains committed to delivering a professional, hassle-free and welcoming start to each day for every exhibitor, visitor and delegate.

Hello, Visitors!

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

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

USP Packaging Solutions Private Limited.
 Old No. 15/1, New No. 37, Dr. Muthulakshmi Salai,
 Laxmi Bridge Road, Adyar, Chennai 600 025, INDIA
 Tel : +91 44 24812520, e-mail: sales@uspplg.com
 URL: www.uspplg.com

Touch excellence

BENGALURU * BHUBANESWAR * CHENNAI * CHHATTISGARH * COA * HANOVER * HOSUR * HYDERABAD * KOLKATA * MUMBAI * PUNE * THIRUVANANTHAPURAM * VADAPALAM

G-Lene

G-Lex

G-Pro

G-Tex

INDIA'S INTEGRATED ENERGY MAJOR

GAIL (India) Limited

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

/GAILIndia
 /gailindia
 /gailindia
 /gail-india-limited
 /GAILIndiaLimited

PLASTINDIA 2026 Strengthens Europe-India Industry Collaboration

PLASTINDIA 2026 attracts strong European participation, driving confidence, trade optimism, a sustainability focus and India's growing importance as a strategic market.



Thomas Franken
Director K, Portfolio Plastics & Rubber,
Messe Düsseldorf GmbH

PLASTINDIA 2026 is drawing strong international confidence, with European exhibitors reporting positive first impressions of the exhibition.

I am very happy with the European participation, the demand for space was much higher and larger when compared with the last edition. We are seeing rising recognition of India as one of the most

promising and strategically important markets.

International companies are increasingly viewing India as a long-term growth market, with exhibitors highlighting strong business interest, quality interactions and serious project-level discussions. Many participants have reported pre-scheduled meetings and confirmed appointments, signalling meaningful commercial engagement rather than just exploratory networking.

I also see improved infrastructure at Bharat Mandapam and appreciate the upgradation. New halls and upgraded facilities have enabled several international companies to showcase live machinery. Even the temporary structures are well built.

Sustainability and recycling technologies have also emerged as key themes, reflecting global trends now gaining momentum in the Indian market.

The recent announcement of the Free Trade Agreement has further strengthened optimism around future trade and cross-border collaboration. Overall, PLASTINDIA 2026 continues to position itself as India's most globally integrated plastics exhibition.

PLASTINDIA 2026: Silvin Additives Focuses on Manufacturing Consistency

Jagat Chokshi, Managing Director, Silvin Additives Pvt. Ltd.

continued from page 13

Q. What is the importance for safety and regulatory compliance for customer benefits?

Today, manufacturers operate under increasing scrutiny around material responsibility, worker safety and end-use compliance from regulators and OEMs. At Silvin Additives, this is reflected in how we structure our operations and validate our additive systems. Our manufacturing and quality frameworks are aligned with ISO 9001, ISO 14001 and ISO 45001, while relevant additive solutions are developed to meet NSF and RoHS requirements. The shift towards lead-free additive systems has further strengthened safety and reliability across the manufacturing ecosystem.

Q. How tailored can customisation of OnePack stabilisers get?

Customisation today is not about offering options; it is about engineering solutions around specific processing realities. One-pack stabilisers, when genuinely customised, account for the interplay between a customer's resin grade, compounding equipment, screw design, temperature profiling and end-use requirements. At scale, this becomes more critical, as organised manufacturers often operate multiple production units across different locations, where achieving the same processing behaviour and output consistency is essential.

At Silvin Additives, customisation extends beyond formulation design. We work closely with customers to understand process sensitivities, support trials on the shopfloor and validate performance under real operating conditions. Formulations are iterated until they deliver stable fusion, predictable melt behaviour and low variability, while keeping handling complexity to a minimum.

inject AI

Digital service solutions for your injection moulding machine

ENGEL

More output in production

- Monitor production - avoid unplanned downtime (reduce MTTR)
- Predict remaining service life of a part
- Predictive maintenance
- Troubleshooting with online support
- Optimise processes online for better performance



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

HMEL Brings Advanced Polymer Innovations to PLASTINDIA 2026

HMEL showcases advanced, sustainable polypropylene and polyethylene polymer solutions at PLASTINDIA 2026.



H PCL-Mittal Energy Ltd. is showcasing its comprehensive polymer portfolio at PLASTINDIA 2026. HPCL-Mittal Energy Ltd. (HMEL) is a joint venture between Hindustan Petroleum Corporation Ltd. (HPCL) - a Fortune 500 and Forbes Global 2000 oil refining company in India - and Mittal Energy Investments Pte. Ltd., Singapore, a Lakshmi N. Mittal Group company. Together, the partners bring over four decades of experience in the oil refining sector, combining a strong domestic presence with global industry expertise.

Building on this foundation, HMEL offers a comprehensive polymer portfolio spanning polypropylene (PP), high-density polyethylene (HDPE) and linear low-density polyethylene (LLDPE), including advanced metallocene LLDPE grades under the POLYSURE brand, designed to meet diverse processing and application requirements. Reinforcing its commitment to sustainability and circularity, the same PP, HDPE and LLDPE grades are also available as ISCC PLUS certified chemically recycled circular polymers under the CYCLOSURE brand, ensuring traceability and verified sustainable content across the value chain.

Hall H2G
Stall 4

Taking PLASTINDIA 2026 to the Global Plastics Community

The International Promotions Committee for PLASTINDIA 2026 has played a pivotal role in strengthening the exhibition's global visibility and awareness by engaging with the international plastics fraternity and prospective visitors across diverse segments of the plastics industry.

Through structured, step-by-step outreach and sustained social media campaigns, the Committee has showcased the vast business opportunities and knowledge-sharing platforms offered by PLASTINDIA 2026, fostering international participation, collaboration and meaningful global engagement.



Gaurang Shah
Chairman -
International Promotions
Committee,
NEC,
PLASTINDIA 2026

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)



Your Trusted Packaging Partner.

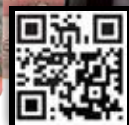


Chiripal House, Shivranjani Cross Roads,
Satellite, Ahmedabad - 380015, Gujarat, India.

☎ Contact: +91 79 69660000

✉ Email: films.marketing@cpfl.co.in

www.chiripalpolyfilms.in



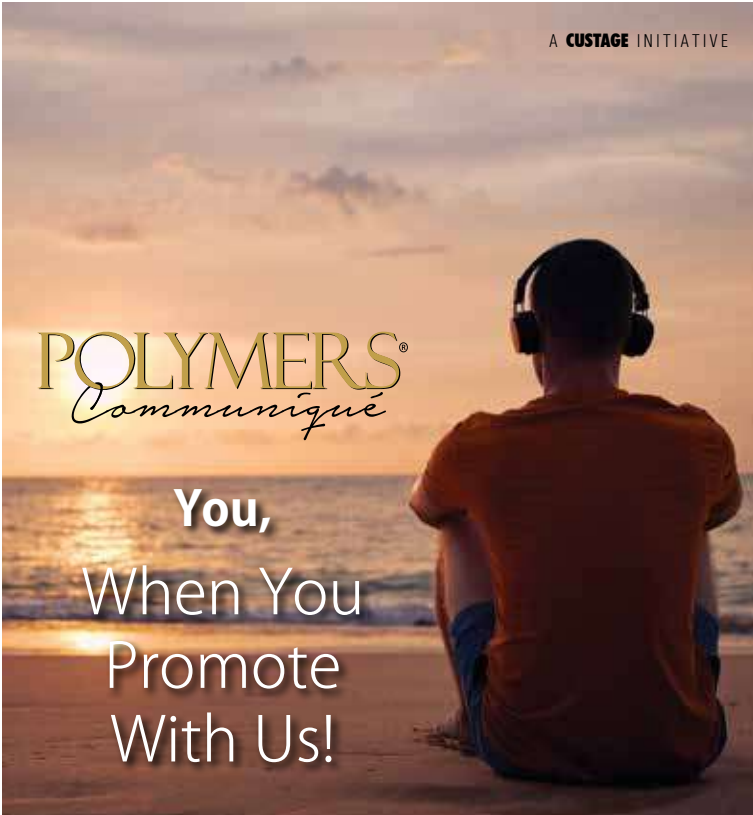
PLASTINDIA 2026

Hall No. H5F Stall No: E6

05 to 10 February, 2026

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

A CUSTAGE INITIATIVE



POLYMERS
Communiqué

**You,
When You
Promote
With Us!**

 **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

Big Byte

Kirit Fulbariya
Director,
Rollex Machinery
Pvt. Ltd.

Participating in PLASTINDIA 2026 is a highly rewarding and insightful experience for our team. The exhibition provides an excellent platform to showcase our latest machinery, interact with industry leaders and engage with a diverse audience from across the globe. We are receiving valuable feedback, generating strong business leads and gaining meaningful insights into emerging market trends and customer expectations.

The overall organisation, visitor quality and networking opportunities exceeded our expectations, making PLASTINDIA 2026 a significant milestone in strengthening our brand presence and industry relationships.

Big Byte

Deepak Jain
CEO,
Navkar Fine Chemicals

PLASTINDIA serves as a global marketing platform. We are participating in this event for the second time and our experience has been very satisfying. By bringing all stakeholders under one roof, the exhibition creates space for meaningful dialogue, greater awareness, and valuable face-to-face interactions with end customers.



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

Seminars Organised by

PLASTINDIA2026™

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

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

SPECIAL GUEST

Truly privileged to have a visit of Shri. Kunal Kumar, I.A.S., Principal Secretary, Government of Maharashtra.



Food grade rPET sheet made from bottle flake

viscotec
 foodgrade without compromise



deCON 20

The **smart decontamination module** designed to process different types of material – even at the same time.

viscoSHEET SE

Where performance and durability meet affordability.
 Turnkey extrusion line for PET sheet with available food safety solutions.

www.viscotec.at



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.



INTERNATIONAL EXHIBITION FOR
PLASTICS AND RUBBER INDUSTRIES

9 - 12 JUNE 2026
FIERAMILANO RHO - MILAN - ITALY

plastonline.org



WHERE IDEAS
TAKE SHAPE

Welset Showcases Performance-Led, Sustainable Masterbatch Solutions at This PLASTINDIA

Hall 4F
Stall C1



Paresh Mehta
Director,
Welset Plast
Extrusions Pvt. Ltd.

"We are showcasing specialised, sustainable masterbatch solutions that deliver performance, enable recyclability, and move customers from commodity buying to value-driven partnerships," reveals Paresh Mehta, in dialogue with POLYMERS Communiqué.

Q. What solutions is Welset highlighting at the exhibition this year?

At PLASTINDIA 2026, we are showcasing a range of products and solutions including, biodegradable (no microplastics for land or marine), flame-retardant UL 94 V0-compliant compounds, vapour corrosion inhibitors, insect and rodent repellents, permanent antistatic and conductive black solutions, hydrophobic materials and PFAS-free PPA.

Q. How are masterbatch customer expectations evolving in terms of performance and customisation?

The evolution of masterbatch customer expectations reflects broader plastics industry trends driven by sustainability, advanced manufacturing and higher

performance demands. Customers now see masterbatch as a critical performance modifier, not just a colouring agent.

There is strong demand for masterbatches that impart specific functional properties:

- Durability and weatherability, including UV stabilisation, anti-oxidation and resistance to harsh environments for automotive, construction and outdoor applications.
- Mechanical performance, like improved impact strength, scratch resistance and tailored flexibility or stiffness.
- Surface properties, including antistatic, anti-fog, antimicrobial and low-friction characteristics.
- High-load and compatibilisation, enabling effective use of recycled content (PCR) by compensating

for degraded properties and masking yellowing.

- Biodegradability and compostability, with solutions for PLA and other biopolymers meeting recognised certification standards.

Today, masterbatch customers are not buying a commodity but a high-value, engineered solution that ensures performance, sustainability and efficiency.

Q. Is specialisation the way forward for a masterbatch company?

At Welset, specialisation is increasingly viewed as the most strategic and viable path forward for a masterbatch company.

- Escape the commodity trap: Generic colour and standard additive masterbatches are highly

continued on page 27



BRÜCKNER
SERVTEC



Brückner Servtec at Plastindia 2026

Smart Upgrades & Performance Services for Profitable BO Film Production



Unlock the full potential of your film stretching lines!

- On-site support for efficiency, quality, and sustainability
- Tailored upgrades for the production of specialty films
- Local refurbishment for optimized performance

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

Sneak Peek

With its importance and scale, PLASTINDIA 2026 has become the talk of the town. Delhi Chief Minister Smt. Rekha Gupta's presence enhances its prominence further. These coverages reflect PLASTINDIA 2026's stature as a nationally recognised industry platform, underscoring its relevance beyond the sector and into the broader public and policy discourse.

TOP STORY

Page 3 Pg-163

Plastindia 2026 Showcases India's Shift Towards Circular Economy, says Delhi CM Rekha Gupta

Delhi — Delhi Chief Minister Rekha Gupta on Thursday said the Plastindia 2026 exhibition, conference and convention at Bharat Mandapam, using the globally recognised platform to address a circular economy and sustainable development, is a step towards India's shift towards a circular economy. She said the exhibition is a platform for the plastic industry to showcase its commitment to sustainable development and its role in the circular economy. She said the exhibition is a platform for the plastic industry to showcase its commitment to sustainable development and its role in the circular economy.

लोकसत्ता

www.loksatta.com नई दिल्ली

महाराष्ट्र नवनिर्माण दल ने शुरू हुई अंतरराष्ट्रीय प्रदर्शनी 10 फरवरी तक चलेगी

दिल्ली को बनाना है इंडस्ट्री हब: सीएम रेखा गुप्ता

नई दिल्ली, 7 फरवरी: दिल्ली की सीएम रेखा गुप्ता ने आज शुरु हो रही अंतरराष्ट्रीय प्रदर्शनी 'प्लास्टिंडिया 2026' का शुभारंभ किया। उन्होंने कहा कि यह प्रदर्शनी दिल्ली को एक वैश्विक औद्योगिक हब बनाने में मदद करेगी।

The Morning Standard

03 NEW DELHI DELHI

CM urges plastic industry to enhance recycling to make capital sustainable

EXPRESS NEWS SERVICE New Delhi

CHIEF Minister Rekha Gupta on Thursday urged the plastic industry to enhance recycling to make capital sustainable. She said the industry should focus on reducing waste and increasing the use of recycled plastic. She said the industry should focus on reducing waste and increasing the use of recycled plastic.

दिल्ली

03 नई दिल्ली

सीएम रेखा गुप्ता ने प्लास्टिंडिया 2026 का शुभारंभ किया

नई दिल्ली, 7 फरवरी: दिल्ली की सीएम रेखा गुप्ता ने आज शुरु हो रही अंतरराष्ट्रीय प्रदर्शनी 'प्लास्टिंडिया 2026' का शुभारंभ किया। उन्होंने कहा कि यह प्रदर्शनी दिल्ली को एक वैश्विक औद्योगिक हब बनाने में मदद करेगी।

अनार उजाला

अपना शहर दिल्ली

दिल्ली को ग्लोबल ट्रेड और इंडस्ट्री हब बनाना है : सीएम

नई दिल्ली, 7 फरवरी: दिल्ली की सीएम रेखा गुप्ता ने आज शुरु हो रही अंतरराष्ट्रीय प्रदर्शनी 'प्लास्टिंडिया 2026' का शुभारंभ किया। उन्होंने कहा कि यह प्रदर्शनी दिल्ली को एक वैश्विक औद्योगिक हब बनाने में मदद करेगी।

दिल्ली

03 नई दिल्ली

सीएम रेखा गुप्ता ने प्लास्टिंडिया 2026 का शुभारंभ किया

नई दिल्ली, 7 फरवरी: दिल्ली की सीएम रेखा गुप्ता ने आज शुरु हो रही अंतरराष्ट्रीय प्रदर्शनी 'प्लास्टिंडिया 2026' का शुभारंभ किया। उन्होंने कहा कि यह प्रदर्शनी दिल्ली को एक वैश्विक औद्योगिक हब बनाने में मदद करेगी।

The Pioneer

NEW DELHI, FEBRUARY 7, 2026

CM outlines vision to position city as global hub for trade, industry

POWER NEWS SERVICE New Delhi

Delhi Chief Minister Rekha Gupta on Thursday outlined her vision to position the city as a global hub for trade and industry. She said the city should focus on attracting investment and creating jobs. She said the city should focus on attracting investment and creating jobs.

CITY 02

नई दिल्ली, 7 फरवरी

सीएम रेखा गुप्ता ने प्लास्टिंडिया 2026 का शुभारंभ किया

नई दिल्ली, 7 फरवरी: दिल्ली की सीएम रेखा गुप्ता ने आज शुरु हो रही अंतरराष्ट्रीय प्रदर्शनी 'प्लास्टिंडिया 2026' का शुभारंभ किया। उन्होंने कहा कि यह प्रदर्शनी दिल्ली को एक वैश्विक औद्योगिक हब बनाने में मदद करेगी।

Plastindia 2026 Showcases India's Shift Towards Circular Economy, says Delhi CM Rekha Gupta

Delhi — Delhi Chief Minister Rekha Gupta on Thursday said the Plastindia 2026 exhibition, conference and convention at Bharat Mandapam, using the globally recognised platform to address a circular economy and sustainable development, is a step towards India's shift towards a circular economy. She said the exhibition is a platform for the plastic industry to showcase its commitment to sustainable development and its role in the circular economy.

दिल्ली

03 नई दिल्ली

सीएम रेखा गुप्ता ने प्लास्टिंडिया 2026 का शुभारंभ किया

नई दिल्ली, 7 फरवरी: दिल्ली की सीएम रेखा गुप्ता ने आज शुरु हो रही अंतरराष्ट्रीय प्रदर्शनी 'प्लास्टिंडिया 2026' का शुभारंभ किया। उन्होंने कहा कि यह प्रदर्शनी दिल्ली को एक वैश्विक औद्योगिक हब बनाने में मदद करेगी।

पायनियर

नई दिल्ली, 7 फरवरी 2026

दिल्ली में पांच हजार नए स्टार्टअप्स स्थापित करने का लक्ष्य: मुख्यमंत्री

नई दिल्ली, 7 फरवरी: दिल्ली की सीएम रेखा गुप्ता ने आज शुरु हो रही अंतरराष्ट्रीय प्रदर्शनी 'प्लास्टिंडिया 2026' का शुभारंभ किया। उन्होंने कहा कि यह प्रदर्शनी दिल्ली को एक वैश्विक औद्योगिक हब बनाने में मदद करेगी।

राजधानी

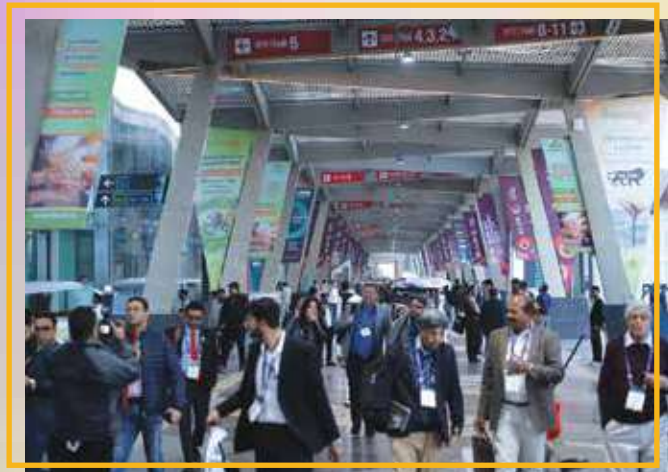
नई दिल्ली, 7 फरवरी

सीएम रेखा गुप्ता ने प्लास्टिंडिया 2026 का शुभारंभ किया

नई दिल्ली, 7 फरवरी: दिल्ली की सीएम रेखा गुप्ता ने आज शुरु हो रही अंतरराष्ट्रीय प्रदर्शनी 'प्लास्टिंडिया 2026' का शुभारंभ किया। उन्होंने कहा कि यह प्रदर्शनी दिल्ली को एक वैश्विक औद्योगिक हब बनाने में मदद करेगी।



*Pictures
Speak!*





Sagar Desai
 Vice President – Sales
 & Marketing,
 Vinati Organics Ltd.

PLASTINDIA offers immense opportunities for collaboration, partnerships and business growth. Participation in this kind of exhibition helps us understand our market position while enabling the exchange of insights among industry players. PLASTINDIA is a truly exclusive platform where companies can engage with both upstream and downstream stakeholders under one roof.



Cristiano Metti
 General Manager,
 BONFANTI a brand
 of BONFANTITALGRU
 S.p.A.

PLASTINDIA is a great networking opportunity as we get to meet all the stakeholders under a single umbrella. We have received a good response and are expecting even better footfall in the next days that will help expand our customer base and business associations. The infrastructure at PLASTINDIA 2026 is appreciable.

PLASTINDIA 2026: Shaping the Future of Plastics



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



alltime

**India's top
 homeware exporter**

100% socially & ethically compliant factory

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

**timely
 deliveries**

**stringent
 quality
 standards**

**durable
 construction**

**optimized
 design**

Customized product designs with private labelling

ALL TIME PLASTICS LTD.

www.alltimeplastics.com | [f](#) | [@](#) | [in](#) | expo@alltimeplastics.com



*Pictures
 Speak!*



Welset Showcases Performance-Led, Sustainable Masterbatch Solutions at This PLASTINDIA

Paresh Mehta, Director, Welset Plast Extrusions Pvt. Ltd.

continued from page 21

- price-competitive and dominated by large producers. Specialisation shifts competition from price/kg to value/kg.
- Build deep, un-copyable expertise: A focused niche enables application-specific knowledge that generalists cannot easily replicate, creating a strong competitive moat.
- Become a solutions partner: Specialisation enables deeper understanding of customer pain points—such as PCR detectability, medical-grade biocompatibility or film haze control—and supports co-development and long-term relationships.
- Higher margins and profitability: Customers pay a premium for specialised, high-performance masterbatches that ensure performance, compliance and production success.
- Focused R&D: Concentrated investment accelerates innovation and strengthens the patent pipeline.

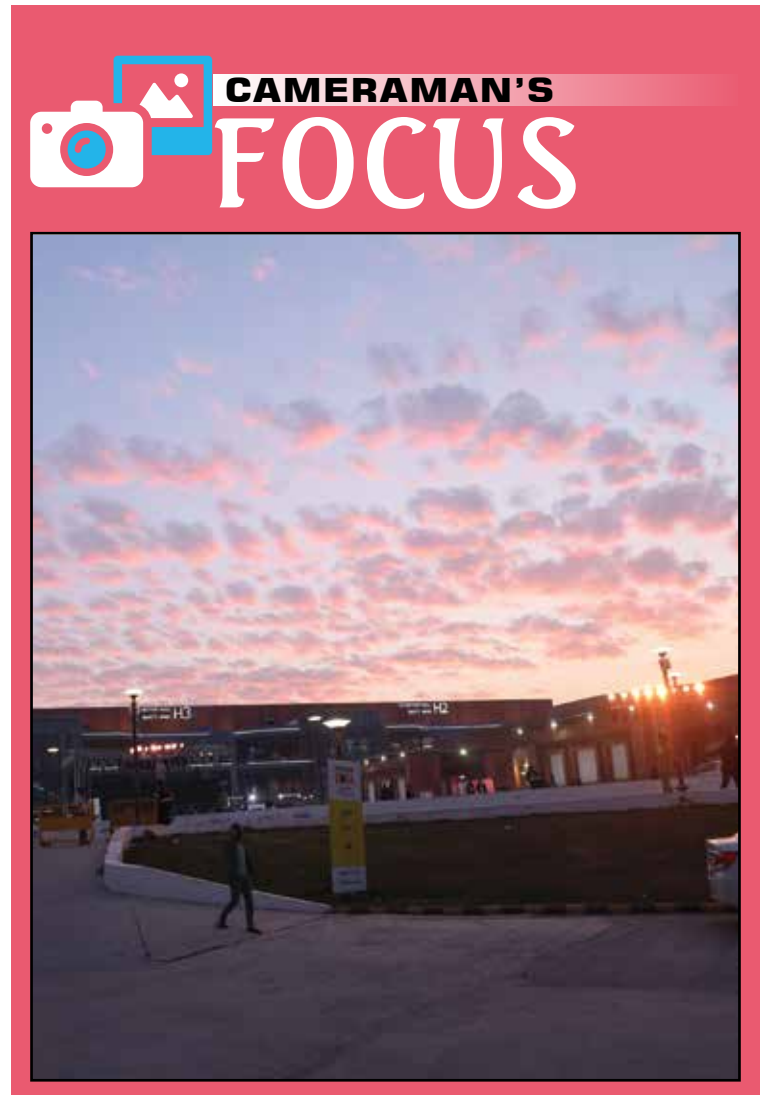
The era of the generalist masterbatch producer serving all markets with standard products is fading.

Q. A trend of sustainability in masterbatches: Opportunity or disruption?

Sustainability in masterbatches represents both a major opportunity and a significant disruption.

Traditional formulations using heavy metals, halogenated flame retardants or non-recyclable systems face regulatory bans and customer rejection, creating serious business risk. Developing sustainable alternatives demands significant investment in new chemistries, compatibilisers, testing and compliance with evolving regulations and certifications.

Simultaneously, sustainability is driving growth opportunities: premium pricing for innovative solutions, rising demand for recycle-enhancing additives, downgauging-enabling masterbatches and energy-efficient processing aids. Suppliers that provide science-backed guidance can become trusted sustainability partners, strengthening brand value and competitive advantage.



PLASTINDIA
2026
Hall H5G
Stall K3

RECYCLING™

Compendium

India's First Magazine

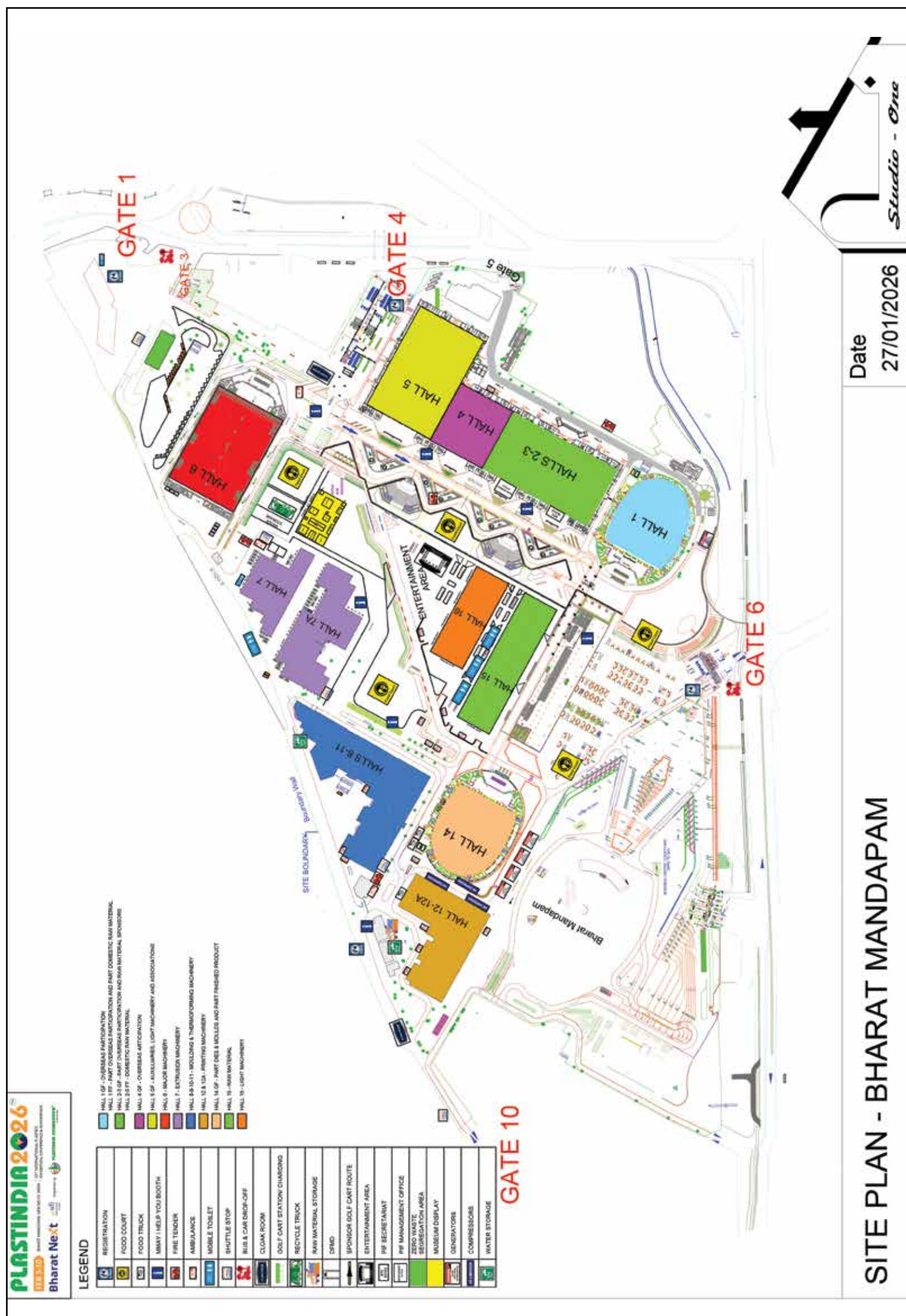
Dedicated to Plastics Recycling

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

Partnerships
 Siddhant
 +91-90290 32767

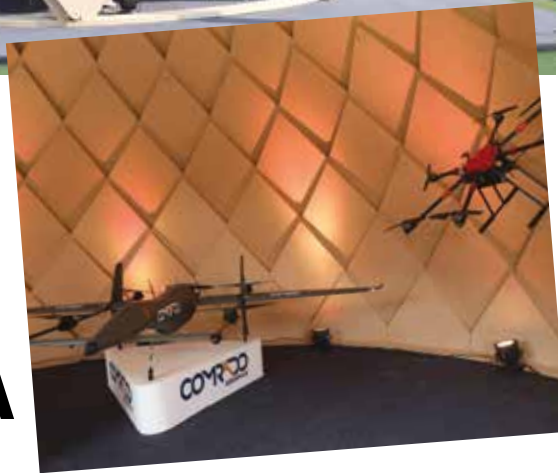
Advertisements
 Vinisha
 +91-88790 50327

Content
 Rashi
 +91-91366 00573





Circular Innovation Comes Alive at PLASTINDIA 2026's Open Air Museum



PLASTINDIA 2026 showcases an Open Air Museum highlighting sustainable plastic innovations that drive circularity, technology and development.

For the first time in its history, PLASTINDIA 2026 is presenting a landmark showcase of innovation and sustainability through a dedicated Open Air Museum at Bharat Mandapam, New Delhi. Spread across over 12,000 sq. ft., this unique experiential space demonstrates the wonders of plastics across all walks of life, highlighting how plastics, when responsibly designed and recycled, drive national development and global sustainability.

The Open Air Museum features cutting-edge applications of plastics in defence, aerospace, drones, space, renewable energy, infrastructure, reuse, recycling and art, offering visitors a powerful narrative of plastics circularity in action. Here are the key highlights of the museum.

Renewable Energy Innovations

Imagine Powertree Pvt. Ltd.'s solar tree is on display featuring solar tiles made from recycled plastics for clean power generation, with branches manufactured from recycled plastics and generating electricity for EV charging.

Sustainability on Wheels

Another historic first for PLASTINDIA is 'Sustainability on Wheels' by Switcheko - a mobile recycling unit mounted on a specially designed truck. The vehicle is equipped with on-board systems for baling, compressing and recycling plastic waste.

Flagged off from Hyderabad on 11th January, 2026, the truck has travelled over 1,500 kms, passing through Telangana, Maharashtra,

continued on page 31

Excellence Redefined.



of Crafting Solutions and Empowering Innovations for the **Sustainable** Future of the Raffia Industry.

+
Years

LohiaCorp
 Integrity | Quality | Value

With over 40 years of unwavering commitment to excellence, Lohia Corp Limited stands as a beacon of innovation, quality, and reliability, offering End-to-End solutions to the Raffia industry globally. Our technology for Packtex, Agrotex, Geotex, Buildtex, and many other special-purpose applications has been engineered by understanding the unique needs of businesses and our relentless pursuit of innovation, delivering cost-effective and cutting-edge solutions.

Join us on this path towards a brighter future where our expertise merges seamlessly with your ambitions and, together, we shape industries, create legacies, and drive progress.



Visit Us: Plastindia 2026
 Hall 6 | F2

Extrusion | Winding | Weaving | Coating | Printing
 Conversion | Multifilament | Recycling | Monofilament | Strapping

Lohia Corp Limited, D-3/A, Panki Industrial Estate, Kanpur - 208022, India
 T: +91 512 3536111 | E: 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



Amro Lbshetin
 Export Sales Manager,
 Zambello Group Italy

PLASTINDIA 2026 is a very good and well-organised exhibition. It has created a strong impact from the very first day. The overall response from visitors has been extremely positive. We have been witnessing a steady flow of quality customers. The exhibition supports business expansion in a practical way. Many serious inquiries are being generated daily and visitors are focused on long-term partnerships. The quality of interactions is very high.

Exhibitions play a vital role in understanding customer expectations through direct interactions and discussions, enabling future product development. In this context, PLASTINDIA 2026 serves as a key driver of industry growth, fostering innovation-led development and reinforcing the importance of technology adoption. Overall, PLASTINDIA 2026 is a powerful platform for innovation, networking, and business growth.



Alberto Piva
 Head of Business
 Development,
 PET Solutions S.p.A.

This is our fourth edition at PLASTINDIA and it has been truly rewarding this far. PLASTINDIA offers an opportunity to collaborate and meet our European counterparts and businesses here in India. We have acquired new customers, which is really satisfying.

ArabPlast

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

**DRIVING A
 SUSTAINABLE
 PLASTICS FUTURE**

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

24 - 26 MARCH 2027

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



Scan to Book Your Stand



#ARABPLAST
 #arabplast2027

www.arabplast.info

Truly Global

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

Circular Innovation Comes Alive at PLASTINDIA 2026's Open Air Museum

continued from page 29

Madhya Pradesh, Uttar Pradesh and Haryana, before culminating in New Delhi.

This journey spread the message of Swachh Bharat by promoting plastic recycling, collecting plastic waste and creating awareness through live demonstrations. The vehicle itself is a live exhibit at the Open Air Museum during PLASTINDIA 2026.

Defence, Aerospace and Advanced Mobility

- Navnirmitti Composites is showcasing an innovative plastic bridge that can be assembled within minutes and is widely used by the Indian Army.

- Hindustan Aeronautics Ltd. (HAL) is displaying advanced polymer and composite components used in aerospace and space applications.
- ARTPARK is demonstrating unmanned aircraft systems and a range of drones.

Sustainable Infrastructure and Built Environment

- Skyi Polymers is presenting two domes showcasing the use of plastics in modern, sustainable buildings.
- UI is demonstrating structurally integrated panels (SIPs) - modular, quick-to-assemble and highly cost-efficient building solutions.

- A striking pyramid structure made from TIPWOOD® by the Tipco Group, a true wood replacement developed from sustainable natural fibre composites is on display.
- BASF is presenting Tinuvin® NOR, which protects mulch and greenhouse films from intense sunlight, heat and agrochemicals - improving durability, simplifying processing and supporting compatibility with organic farming standards.

Recycling, Reuse and Design

Jyoti World is showcasing diverse applications made from recycled plastics, including tiles, benches, pallets, security cabins and sheets.

Artistic Installations

Large-format artistic installations created by contemporary artists from Luxury Uploaded highlight the creative potential of recycled plastics.

A Vision of Circularity

PLASTINDIA 2026's Open Air Museum embodies the philosophy: 'Ideas born in India, created in India, for the world'.

It powerfully demonstrates that plastics - when not littered and when responsibly designed, used and recycled - can create wonders, enable innovation and complete the journey towards true circularity. This showcase reaffirms that sustainability and plastics are not opposites, but powerful partners in building a cleaner, smarter and more resilient future.



3rd Edition

PLASTFOCUS

10 11 12 13 14 15

FEBRUARY 2028

INDIA EXPO CENTRE & MART
GREATER NOIDA,
DELHI-NCR

Organiser

Plastics Machinery Manufacturers Association of India

Co-Organiser

INDIA EXPOSITION MART LTD.

GLOBAL PLASTICS CONFLUENCE

India's Plastics Powerhouse

10 INDUSTRY FOCUSED ZONE

The complete value chain, from source to finished goods and beyond.

Machine Manufacturers

Raw Material Suppliers / Services Additives

R&D, Education & Training Institutes Trade Bodies,

Associations & Technical Publishers

Moulds & Dies

Post-Processing Equipment & Machinery

Quality Control & Testing Equipment

Finished Products

Emerging Technologies

Recycling & Green Solutions Machinery

BOOK YOUR SPACE NOW

Scan QR Code for
Space Booking

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



Vimal Sharma
 Deputy Manager
 Purchase,
 Diwan Mundhra Bros.
 Pvt. Ltd.

PLASTINDIA 2026 Day 1 itself was an incredible start for Mundhra Masterbatch and continues to be so, filled with inspiring conversations, innovative ideas and valuable industry connections. We warmly invite you to explore our advanced masterbatch solutions designed for performance, precision and reliability. Let's connect, collaborate and shape the future of plastics together.



Manan Desai
 Partner,
 Manan Enterprise

PLASTINDIA continues to be a highly relevant platform for the plastics industry. For Manan Enterprise, the exhibition is valuable in strengthening relationships with existing customers and engaging with new prospects. We are also able to have meaningful interactions with Dynisco's (our partner) customers that revolve around high-quality melt pressure transmitters. The quality of discussions and overall organisation stand out, making PLASTINDIA 2026 an important forum for understanding market direction and customer expectations.



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't



Visit us at
HALL 5F | STALL D7



DO YOU KNOW ??

SUPER 1 PACK

powers the production of **60,000+ tonnes** of **CPVC pipes and fittings annually**, the preferred choice of **leading manufacturers** for **consistent performance**.