



Organiser



ALL INDIA FEDERATION OF MASTER PRINTERS

In Association with



PRINT-PACKAGING.COM (P) LTD.

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Bombay Exhibition Centre, Goregaon, Mumbai

PREVIEW NEWSLETTER # 01

PAMEX 2026 - ON TRACK FOR UNPRECEDENTED SUCCESS!



The Indian printing industry is on a promising growth trajectory, driven by rapid technological advancements, innovation, and a growing emphasis on sustainability. This evolution is helping to shape India's position as a significant player in the global printing sector. As the industry continues to diversify and adopt new technologies, it is becoming a key contributor to India's economic development while enhancing its global competitiveness.

PAMEX 2026 is set to capitalize on this momentum with its theme: "Future is Eco-tech!" This theme highlights the industry's focus on integrating eco-friendly technologies and sustainable

practices into the printing process. With almost a year remaining until PAMEX 2026, the event has already surpassed the exhibition space of the previous edition, which covered 13,000 square meters. This early expansion signals an even more spectacular and larger-scale show in 2026, highlighting the growing demand and excitement within the printing and allied industries.

This expansion also indicates that PAMEX 2026 will attract an even larger number of exhibitors and visitors, further solidifying its position as the most valuable printing event in the country. With this early momentum, PAMEX 2026 is poised to be a grand success!

MESSAGE FROM THE AIFMP PRESIDENT...

Dear Industry Leaders and Innovators,

It is with great excitement that we present the first promotional newsletter of PAMEX 2026-



Satish Malhotra

the much-anticipated event for the printing and allied industries. This year's edition promises to be a remarkable gathering of forward-thinking professionals, showcasing the latest technologies, trends, and innovations shaping the future of our sector.

As we stand at the crossroads of transformation, it is crucial that we continue to push the boundaries of innovation and sustainability, because- "The Future is Eco-tech"! The printing industry is evolving rapidly, and PAMEX 2026 serves as the perfect platform for us to come together, exchange ideas, and explore solutions that will drive growth, efficiency, and environmental stewardship.

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A MUST READ FOR ALL

THOSE WHO ARE IN ANYWAY ASSOCIATED WITH THE INDUSTRY AND STRIVING TO ACHIEVE TARGETS DIFFERENTLY!



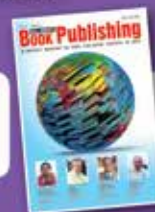
Read to lead
In today's scenario of competition, your best companion to enable you to face the same confidently



Taking the right direction
Premier publication on trends in today's world of signages



Catching up with the news
Every issue enriches you while making your business grow



Moving towards right reading
News, views, trends and analysis, facilitating your business to grow in the book publishing industry

Comprehensively Covering
6 Vertical Industries with
Focused Bi-monthly
Trade Publications

PAMEX 2026: POISED TO BE A HUB OF INNOVATION IN THE PRINTING AND PACKAGING INDUSTRY

Anil Arora, President, Print-Packaging.Com Private Limited & ReEnvision Events Private Limited shares what to expect at PAMEX 2026.

P&P: Can you provide a brief overview of PAMEX 2026 and its key highlights?

Anil: After PAMEX 2024, the event is back again with its next edition scheduled to be held in January 2026, a year away from the other big industry event held in the North. With printing and converting technologies evolving fast and the Indian industry growing at unprecedented pace, the need for both suppliers and printers to get together often in events like these is well established. PAMEX 2026 will also proactively focus on technologies that are eco-friendly and contribute to sustainable printing. The event expects to continue to grow both in terms of exhibitor participation and visitor attendance over the previous editions.

P&P: How do you plan to differentiate PAMEX 2026 from previous editions?

Anil: The printing landscape in terms of technology adoption and newer trends changes substantially in the space of two years and does get reflected in the PAMEX from one edition to another. The trend of convergence in technologies and migration of printers within different segments was the focus in the last two editions of PAMEX. While the trend will continue to be mainstream, our focus will also be on sustainable machines, materials and workflows with the theme 'Future is Eco-tech' dominating the exhibition. A pillarless Hall 6 instead of the traditional Hall 1 should also contribute towards Exhibitor and Visitor delight. With the easing of visas, the Chinese exhibitors and equipment should return after 6 years and in larger numbers.

P&P: What is the expected scale of participation (exhibition space, number of exhibitors, countries represented, visitors' numbers and demographics)?

Anil: With a year to go, the 2026 event is already larger in terms of exhibitor area sold than the last edition. This portends a much larger event, both in terms of number of exhibitors and visitor attendance. Besides the Chinese, exhibitors from other Asian and European countries are expected to join in larger numbers. Promotional activities are planned in Sri Lanka and UAE to increase the numbers of visitors from these countries.



Anil Arora

P&P: What new technologies or innovations in the printing and packaging industry would be focused at the show?

Anil: PAMEX 2026 is poised to be a hub of innovation, showcasing the latest advancements and emerging technologies in the printing and packaging industry. It will be a platform that highlights critical trends shaping the future of the sector.

One of the key focus areas will be Sustainable Printing Solutions, emphasising eco-friendly inks, biodegradable substrates, and energy-efficient printing processes—addressing the growing demand for environmentally responsible practices.

Another highlight will be Digital Printing Advancements, featuring high-speed inkjet and digital hybrid solutions that prioritise quality, efficiency, and precision, catering to the evolving needs of modern print businesses.

Smart and Connected Packaging will also take center stage, demonstrating technologies like QR codes, RFID, NFC, and augmented reality that allow brands to enhance consumer engagement and product traceability—bridging the gap between physical and digital experiences.

To optimise operations, Automation and Workflow Efficiency will showcase advanced systems and software designed to streamline processes, reduce waste, and boost productivity—key for staying competitive in today's fast-paced industry.

The exhibition will also highlight 3D Printing Innovations, particularly in custom packaging and prototype creation, showing the expanding role of additive manufacturing in the industry.

Additionally, Variable Data Printing (VDP) will focus on personalised marketing solutions that cater to individual consumer preferences, meeting the rising demand for customisation in print.

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MESSAGE FROM THE AIFMP PRESIDENT...

At this year's event, we are committed to offering an enriching experience for all participants, with a wide range of product launches, LIVE running machines, sustainable solutions and several other attractions. We will dive into emerging technologies, the growing emphasis on sustainable practices, and how the industry can adapt to meet the needs of an ever-changing global market.

As we look ahead, we must remember that our collective efforts are the key to shaping the future of this dynamic industry. PAMEX 2026 will not only highlight the latest advancements but also serve as a space for collaboration, networking, and shared growth.

Thank you for being a part of this exciting journey. I am confident that together, we will continue to drive the print and packaging industry to new heights.

I look forward to the meaningful exchanges and innovations that will unfold during PAMEX 2026. Let's embrace the future, together.

Warm regards,
Satish Malhotra
President

All India Federation of Master Printers- AIFMP

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PAMEX 2026: POISED TO BE A HUB OF INNOVATION IN THE PRINTING AND PACKAGING INDUSTRY

Finally, Embellishments will demonstrate the aesthetic and tactile appeal of modern print products. Techniques like foil stamping, embossing, spot UV coating, and holographic printing will show how brands can elevate their packaging to create impactful consumer experiences.

In essence, PAMEX 2026 will not only showcase technological advancements but also offer solutions that align with the industry's goals of sustainability, efficiency, and enhanced consumer engagement. It promises to be an unmissable event for industry professionals.

P&P: Are there any dedicated sections or pavilions for trending technologies like sustainable printing?

Anil: On the lines, similar to the 2024 edition where the Innovation Pavilion along with a conference area had provided an opportunity to showcase the futuristic technologies, the upcoming edition will have facilities to present sustainable solutions by the exhibitors. Several other activities are being mooted and will be unveiled ahead of the event.

P&P: What key events, seminars, or workshops are planned alongside the exhibition?

Anil: 'Future is Eco-tech', is the underlying theme of the edition and will be reflected in the seminars and the separate special pavilion. The iconic BMPA event- Print Summit is being scheduled alongside PAMEX. The NAEP awards, as has become the tradition, will be hosted on one of the evenings during the exhibition.

P&P: What are your primary marketing and promotional strategies for PAMEX 2026?

Anil: While at one level we have always reached out to the large and established printers in the country, at the other we have gone to the grassroots promoting the event in the tier 2 and tier 3 towns. The successful strategy continues, as we participate in important national and international events and also expect to have grassroots tours to previously unexplored geographies in the country. Building and updating a database of prospective visitors is a continuous exercise that provides the backbone of the WhatsApp, text messages and emails promotion leading up to the event. Extensive advertisement and update campaign in the trade media is an ongoing process that culminates in Bus and FM Radio advertising as closer to the event.

P&P: How are you leveraging digital platforms and social media to promote the event?

Anil: We bring the buzz to PAMEX by going all-in on digital! From targeted ads to engaging content like exhibitor teasers and sneak peeks, we ensure everyone knows what's coming. We also mix in personalised emails, influencer shoutouts, and real-time event updates, making sure every effort counts to make PAMEX the most anticipated event in the print and publishing world.

P&P: What about collaborations with industry associations, media partners, or government bodies?

Anil: Collaborating with industry associations boosts the event's reach, impact, and credibility. Likewise, media partnerships increase visibility through targeted marketing and generate excitement leading up to the event. Engaging with key stakeholders fosters valuable networking

opportunities for both attendees and exhibitors. Over the years, PAMEX has received strong support from major associations and media outlets within the print and allied industries.

P&P: What measures are being taken to ensure sustainability at PAMEX 2026?

Anil: As the trade shows become grander in scale and visitor attendance, the industry is increasingly becoming conscious of the need to reduce its large carbon footprint. The shifting of PAMEX to the newly constructed Hall 6 will ensure significant reduction in consumption due to LED lighting and efficient energy systems. A considerable challenge lies in managing waste generated at the exhibition. We are laying down guidelines for exhibitors in bare space for their stall construction that should minimise waste by using reusable and recycled materials. The use of plastic pouches for visitor badges is done away with and online form filling has largely replaced paper filled forms on the venue.

P&P: Anything you would like to add on...

Anil: Apart from PAMEX 2026, I am thrilled to share that All India Federation of Master Printers is organising Bharat Print Expo from 24-26 April 2025 at the Bangalore International Exhibition Centre (BIEC). This event is organised in collaboration with our sister organisation, ReEnvision Events Private Limited. The Karnataka State Printers Association (KSPA) is the co-organiser of the event. This partnership represents a key milestone for the South India's printing fraternity, as it portends to make for the largest exhibition in the region. ■

Kongsberg to show versatility of cutting applications

Kongsberg, a widely acclaimed brand for its specialization in developing advanced cutting technologies and solutions, will be one of the key exhibitors at PAMEX 2026. Mohammed Rafiq Shaikh, Sales & Service Leader, South Asia, Kongsberg Precision Cutting Systems India Pvt Ltd states that the show will be another good connecting point for the company to share the latest innovations and versatility of the company's cutting systems which are ideally designed for out-of-the-box cutting applications.

Delivering advanced and reliable solutions



that improve safety, security and performance in complex operations and under extreme conditions, Kongsberg cutting systems are engineered to provide extreme performance for extreme conditions. Kongsberg X24 cutting table, a flagship cutting table of 1KW routing evolving with the contemporary, offering versatility for wide cutting applications for those in the packaging, display solution, and related businesses, is a key product in the company's current product portfolio available in India.



TEN ATEXCO Digital Inkjet Web Presses commissioned!

Ajay Agarwal, Director, Insight Print Communications Private Limited, shares insights.

The Indian printing industry is undergoing a seismic shift. With the recent commissioning of 10 Atexco digital inkjet web presses, we are revolutionizing book production and setting a new standard for efficiency, sustainability, and speed.

The decision to partner with Atexco digital inkjet web presses was driven by the need to introduce a digital printing solution that would deliver a strong return on investment within a fiercely competitive market. This market is characterized by extremely low prices offered by traditional offset printing on one end and the rapid proliferation of low-cost toner-based digital presses on the other. Atexco emerged as the preferred choice due to its unparalleled productivity, exceptional reliability, and commitment to environmental sustainability, all while offering a compelling business case.



Ajay Agarwal

Future ahead:

- **The Future of Book Printing:** Inkjet presses are effectively displacing both low-end toner-based digital solutions and high-volume offset printing for short-run and on-demand book orders.
- **India's Digital Printing Revolution:** With less than 20 digital web press installations currently in India, we believe the market is on the cusp of a significant transformation, mirroring the rapid growth witnessed in China with over a thousand installations.
- **Unlocking Environmental Benefits:** We are actively exploring the potential for carbon credits associated with the eco-friendly nature of Atexco technology, collaborating with environmental experts to quantify and monetize these valuable benefits.

Bharat Food & Pack Expo now set for November 28-30

Bharat Food & Pack Expo 2025 has been rescheduled to November 28–30, 2025, at the Jaipur Exhibition and Convention Centre (JECC), Jaipur.

The decision to postpone from the original dates of November 13–15, 2025, was taken to avoid overlap with other domestic and international exhibitions from the related industries, ensuring maximum participation and convenience for exhibitors and attendees.

All existing exhibitor bookings, registrations, and plans remain valid for the new dates. The organisers ReEnvision Events Pvt Ltd are committed to delivering a well-curated and impactful event, with enhanced opportunities for networking, collaboration, and innovation in the industry.

The Bharat Food & Pack Expo continues to be a leading platform for showcasing cutting-edge technologies, industry trends, and transformative ideas.

For inquiries, contact rishabh@print-packaging.com or visit www.BharatPackExpo.com | www.BharatFoodExpo.com



AIFMP Elects New Team Of Office Bearers For 2024-25

All India Federation of Master Printers (AIFMP) organised its 71st Annual General Body Meeting and Election of Office Bearers for the year 2024-25 on



Satish Malhotra K Rajendran Rahul Mahajan,



Vinod Kr Sharma Samadeet Baruah Sanjay Ghatwai M Balagopal Vinay R Kalaskar RN Dutta Baruah



September 28, 2024 at Hotel Holiday Inn Resort, Cavelossim, Goa. A new team of Office Bearers was unanimously elected for the year 2024-25 during the event. Satish Malhotra, Swan Megaprint (P) Ltd, New Delhi has been elected as the President of AIFMP for the year 2024-25, w.e.f. October 01, 2024.

AIFMP is an apex body of 2.5 lakh printers in this country employing around 15 lakhs persons directly and 10 lakhs indirectly. Established in the year 1953, AIFMP draws its strength from 78 regional associations spread all over the country, which are affiliated to the federation. Those printers who have been unanimously elected as Office Bearers of AIFMP for the year 2024-25 are: Satish Malhotra, President; K Rajendran, Hon General Secretary; Rahul Mahajan, Hon Treasurer; Vinod Kr Sharma, Vice President (N); Samadeet Baruah, Vice President (E); Sanjay Ghatwai, Vice President (W); M Balagopal, Vice President (South); Vinay R Kalaskar, Hon Joint Secretary; and RN Dutta Baruah, Imm Past President.

OPPA elects new Governing Body

New Delhi-based the Okhla Printers and Providers Association (OPPA) has elected a new governing body. The details of the new team are as follows: Vinay Baveja of Viba Press is the President; Ashwani Thapar of Pearl Printer serves as Senior Vice President; Akhil Chopra from AP India and Naresh Chandna from Sai Print O Pack are Vice Presidents; Gurbinder Singh Vohra from Kriti is the General Secretary; Mukht Nath Pandey of Avantika Printers is the Treasurer; and Manish Sachan of Print Resorts along with Mirza Khalid are Joint Secretaries.

Vinay Baveja, the newly appointed President, remarked, "Our team is enthusiastic and brings substantial experience to support fellow printers, helping the entire industry meet its growth objectives. Today, we recognize the need for more active local associations to address specific regional challenges effectively. OPPA remains dedicated to the development of printers, suppliers, and equipment manufacturers across the industry."

OPPA also honoured M.L. Garg of Brijbasi Art Press with a Lifetime Achievement Award. Upon receiving the award, Garg noted, "In my decades in this industry, I've observed that our workers lack adequate training, though they are the backbone of our operations. I propose establishing a training institute in the Okhla Industrial Area for the industry's improvement. To support this initiative, I am contributing Rs. 2 lakh."

Minosha to present productive RICOH experience

Minosha, an authorized RICOH distributor in India, has been a regular exhibitor in every edition of PAMEX, revealing the latest prowess and innovations of RICOH technology. Having been an authorised dealer of RICOH in India, the company has a broad client base, which is expanding into new cities and towns. Prasanna Rajagopalan - National Business Manager- Production Printing, Minosha India Limited, says PAMEX always turns out to be a dynamic and productive platform for Minosha over the years.

Commenting on the key showcases to be carried out at PAMEX 2026, Prasanna informs, "At the show, we will present our latest developments around the two flagship machines—RICOH Pro C9500 and RICOH Pro C7500. Both the machines are gaining grounds in the digital commercial printing market. Unique features and capacities of the digital colour production presses are boosting the productivity of printers across the country. We will share the machines' productive experience with our clients and prospects at PAMEX 2026."

Minosha has a strong pan-India network of seven offices associated with more than 200 business partners across the country. The company's catchphrase 'connect.experience' is an extension of RICOH's 'imagine.change'. The company's portfolio of the lines of revolutionary RICOH products is redefining the commercial and packaging printing landscape in India. Fiery-driven RICOH Pro C9500 and RICOH Pro C7500 are really the 'game changers' in the digital printing landscape of commercial printers whose works also include short-run packaging and label jobs.

TechNova to present cutting-edge technologies & solutions

TechNova Imaging Systems, a leading supplier of complete printing and packaging solutions, will be presenting cutting-edge products and technologies at PAMEX 2026. "PAMEX is always a key show for us to present our products and solutions, connecting to our customers and prospects," says Deepak Chawla, General Manager, Marketing & Corporate, TechNova Imaging Systems (P) Ltd, says the company's stall at PAMEX 2026 will be a complete zone designated for full showcasing of cutting-edge commercial printing, publishing, and packaging solutions.

According to Deepak, the products and solutions the company is presenting in PAMEX 2026 will also revolve around sustainability and productivity. He adds, "All the printing, publishing, and packaging solutions we are going to present at our stall during the show will be an advisory to TechNova's Green Solution. Products and solutions of TechNova are catered to diverse industries such as commercial & newspaper printing, publishing, packaging, signage, photo, textile, among others. The company has derived its name from the words 'Technology' and 'Innovation' as these two tenets form the core mission of TechNova.



TECHNOVA
IMAGING
SYSTEMS

Mark VI Trac Systems to exhibit new thermal inkjet solutions

Mark VI Trac Systems, a source for highly innovative printing solutions and other products in the printing and packaging industry, will exhibit some new innovations revolving around thermal inkjet printing systems. The company has been a regular participant in every single edition of PAMEX. Urvish Bhavsar from Mark VI Trac Systems states that the upcoming PAMEX 2026 will be yet another show where they will showcase some products and innovations for the printing and packaging converting companies.

Founded by Hemant Malavia who has a vast experience in the printing and packaging industry, Mark VI Trac Systems has a broad product line comprising single-head print systems, multi-head print systems, and customised multi-function solutions.

Some of the single-head print systems in the company's product portfolio are Markoprint X1Jet Standard, Markoprint X1Jet Stitch, Markoprint X1Jet Premium (HP), X1Jet Handhold MK3, and Shutter Printhead HP. Among the multi-head print systems are Markoprint Integra Quadro, XB8Jet Controller, Markoprint X2Jet / X4Jet Plus, etc. Customised Multi-function solutions in the portfolio are MVT Series 1 Carton Transport System, MVT Series 1 Media Transport System (Print Station), Friction Feeder & Flat Belt Conveyor (FFC1), Carton Rotator (CR1), Flat Belt Conveyor (FBC1), among others.



Silicon Infotech to showcase agility of UV printing

Silicon Infotech, an authorised distributor of MIMAKI in western India for the sign graphics and IP printers, has set to take part in PAMEX 2026 to showcase new dexterity of UV printing at the show. Product portfolio of the company includes a line of eco-solvent, print & cut, and UV printers as well as cutting plotters. Krunal Jivani, Business Partner, Silicon Infotech, says, "We are more into the digital large-format printing market where our machines are predominantly used by signage and display graphic printing and production companies."

Krunal further mentions, "Our presence at PAMEX 2026 will be with an aim to connect with hosts of new customers in the packaging sector. In the sector, we will provide packaging converters new the agility of UV printing which some of our MIMAKI printers are designed to pull off productively, seamlessly, and innovatively. This is what we would be showcasing at PAMEX 2026."

MIMAKI UCJV 330 roll-to-roll printing system in the current portfolio of Silicon Infotech is a versatile and highly efficient UV printer ideal for mock-up and short-run productions for the packaging converters. Krunal states that the MIMAKI 330 Series printer alongside others at the company's stall in PAMEX 2026 would open doors to fresh opportunities and capability for packaging converters and many others from different sectors.



Emerging Graphics to exhibit small-format inkjet printer and more

Headquartered in Dubai with its Indian head office in Navi Mumbai, Emerging Graphics is going to present newer capacity of inkjet printing technology in the commercial domain. Tushar S Pande, Director, Emerging Graphics (I) Pvt Ltd, asserts that the technological advancement and capacities of inkjet technology have been gaining new grounds in the printing and packaging conversion market. "This is one of the focused areas of our exhibits at PAMEX 2026," he mentions.



Focus Cobra 691 digital inkjet printer, a small-format inkjet system for boxes, corrugated boards, etc, is one of the flagship inkjet systems in the product portfolio of Emerging Graphics. This inkjet printer is designed to print graphics in resolution of 1200dpi using HP printheads. It can operate to print graphics up to 17" width in single pass. Emerging Graphics has a host of other cutting-edge machines including an iECHO BK4-1312 digital cutting machine as well as pre-press software like EngView CAD software and PaSharp graphic suite. Tushar says PAMEX is always an important connecting platform for Emerging Graphics to preset latest products and technologies.

Product portfolio of Emerging Graphics includes an extensive range of solutions & services such as machines, materials, finishing solutions, and consumables for the printing, packaging, and allied industries. With a team of 20+ professionals, the company's sales representatives are present in major Indian cities of Ahmedabad, Bengaluru, and New Delhi to serve clients from different sectors.

Line O Matic to showcase key products & solutions

A conglomerate of diverse domains encompassing the stationery, converting, printing, and packaging sectors, Line O Matic has been a key, regular, and crowd-pulling exhibitor in every edition of PAMEX. Being a world leader in manufacturing of stationery, converting, packaging, and printing machines and equipment, the company dedicatedly helps its customers produce high-quality products in a safe, efficient, and sustainable way. The company at PAMEX 2026 will present new range of products and solutions for diverse sectors.

Having been in the industry over the last 50 years, Line O Matic has a vast client base expanding across the stationery, printing, and packaging sectors in the domestic as well as international market. Dilip Golani, Sr Manager – Marketing (Domestic), Line O Matic Graphic Industries mentions that they are regular in every edition of PAMEX and the upcoming show in 2026 will be yet another platform where the company's key products & solutions will be presented.



Gayathri Machinery to present stitching & binding excellence



Gayathri Machinery, a sole representative of Hohner Maschinenbau GmbH (Germany) in India, is set to present stitching & binding excellence at PAMEX 2026. The company is introducing the Hohner HHS Futura, a game-changing saddle binding machine, which is engineered for precision, speed, and ease of operation. HHS Futura is designed to meet the demanding requirements of high-volume print production. Its key features include: full automation, high speed, precision engineering, versatility, and user-friendly interface.

With its seamless operation from start to finish, Hohner HHS Futura reduces manual intervention and improving production efficiency. Capable of achieving unparalleled throughput, this flagship saddle binding machine is ideal for government presses, publishing houses, and commercial print operations.

"This cutting-edge technology reflects Hohner's commitment to innovation and its focus on addressing the evolving needs of the global print industry," says Uday Grover, Managing Partner, Gayathri Machinery.

Marking it as its latest milestone, Gayathri Machinery has received the first ever order for the state-of-the-art Hohner HHS Futura, a fully automatic saddle binding machine. The machine is set to be installed at a Government Printing press, with the installation scheduled for completion in April 2025. Uday says this significant achievement marks a new chapter for both Gayathri Machinery and Hohner in India. Over the past decade, Gayathri Machinery has helped Hohner establish a strong foothold in India through its compact stitching machines and reliable stitching heads.

DGM India to demonstrate new die-cutter and folder

At PAMEX 2026, DGM India is going to demonstrate some newly launched die-cutting and folding machines.

Puneet Aggarwal, Managing Director, DGM Automation India Pvt Ltd informs that the new machines, which they are going to exhibit in the expo at Mumbai, will be launched this year (2025). "We will take PAMEX 2026 as a big opportunity to exhibit our newly introduced products to the right audience. Every edition of this show has always turned out to be a place to connect with our customers and the right prospects," he mentions.

Started in 2020, DGM India opened its factory of 30,000sqft of total built-up area, producing fast and highly economical machines which are suitably designed for the Indian customers. "PAMEX is a good show. For us, every edition of the show turned out to be productive for us. We booked string of machines in the previous editions of the show," tells Puneet, adding, "We have the expectation for the same from PAMEX 2026 as well."



REVOLUTIONIZING INDIA'S PRINTING INDUSTRY WITH INNOVATION AND SUSTAINABILITY

Koenig & Bauer's strategic return to PAMEX 2026 reflects its dedication to fostering growth and delivering cutting-edge solutions tailored for the region, shares Aditya Surana, KBA in conversation with Tushar Dhote, Chairman, PAMEX 2026.



Aditya Surana

Tushar: How does KBA plan to leverage its leadership position in the high packing printer segment to further penetrate the Indian market?

Aditya: Koenig & Bauer leverages leadership in packaging and specialty printing solutions by strengthening brand recognition, expanding our global presence, and tailoring products to regional market demands. We emphasize long-term collaborations and partnerships, particularly in fast-growing markets like India, where we are always working to enhance market penetration and address specific industry requirements.

Tushar: What key features of the KBA Offset machines distinguish them from digital packaging equipment offerings by competitors such as Heidelberg, Komori and Roland?

Aditya: Our offset machines are renowned for their innovative features, including the patented DriveTronic SIS (Sensoric Infeed System) for sidelay-free infeed, the ability to disengage unused inking units, and the widest range of format sizes in the industry. With industry-leading speeds of up to 22,000 sheets per hour and ultra-short make ready times, our machines set themselves apart from competitors by delivering unparalleled efficiency and productivity.

Tushar: Who are the primary target customers in India for KBA Offset machines, and what are their specific needs that KBA aims to address?

Aditya: Our primary customers in India include medium and large print houses. These businesses require machines capable of high-volume production, quick job changes, versatility to handle various substrates, and efficient operations that enhance profitability and reduce downtime.

Tushar: What strategies does KBA have in place to tap into the growing packaging industry in India, and how does the company plan to scale operations to meet increasing demand?

Aditya: We recognize India's rapidly expanding packaging industry, fueled by e-commerce, FMCG, and pharmaceuticals. To seize this opportunity, we are investing in localized service teams, strategic marketing campaigns, and cutting-edge



automation technologies. Our growth plans include scaling support infrastructure and launching hybrid solutions like the VariJET 106, which integrates digital and offset printing to meet the evolving demands of the Indian market.

Tushar: In what ways are KBA Offset machines aligning with the growing trend towards sustainability, and how does this compare to digital alternatives?

Aditya: Sustainability is central to our product innovation. Technologies like waterless printing, LED-UV drying systems, and waste-reducing inline features minimize the environmental footprint of our machines. We also prioritize recyclability, reduced emissions, and energy efficiency, positioning ourselves as leaders in eco-friendly printing solutions.

Tushar: How does KBA ensure robust after-sales service and customer support in India, and what measures are in place to guarantee customer satisfaction?

Aditya: As the official partners of Koenig & Bauer in India, we ensure robust after-sales service in India, with a team of over 30 experienced engineers across the country. This extensive network ensures quick response times, efficient spare parts availability, and proactive maintenance services, delivering exceptional customer satisfaction and reducing machine downtime.

Tushar: What investments or innovations is KBA committed to in order to maintain its competitive edge against digital packaging solutions?

Aditya: Koenig & Bauer invest heavily in R&D to develop advanced technologies in areas such as autonomous printing,

inline quality control, and sustainable manufacturing. Innovations like the RotaJET and hybrid solutions such as the VariJET 106 demonstrate our commitment to staying ahead of industry trends and catering to a digitally integrated printing ecosystem.

Tushar: How does KBA plan to position its offset machines in terms of pricing to compete effectively with digital solutions in the cost-sensitive Indian market?

Aditya: We employ a value-driven pricing approach, focusing on the total cost of ownership (TCO) to highlight long-term operational savings. Flexible financing options and demonstrable return on investment through enhanced productivity and efficiency make our machines particularly appealing to cost-conscious customers.

Tushar: Given the rise of digital packaging technologies, how is KBA adapting its product offerings or business model to integrate or complement digital trends in the packaging industry?

Aditya: We have made significant strides in digital printing, highlighted by the installation of the first RotaJET in India, located in Ahmedabad. The RotaJET is a state-of-the-art web-to-web digital printing machine that operates at speeds of 270 meters per hour with an impressive resolution of 1200 x 1200 dpi, making it a milestone for the Indian market. Additionally, digital initiatives like the VariJET 106 and partnerships with leading tech providers position us as pioneers in both offset and digital printing technologies, catering to the diverse needs of packaging, publishing, and security printing industries.

Tushar: What do you plan to showcase at PameX 2026 in Mumbai and what made you participate in PameX after a long gap of 10 years?

Aditya: Our return to PameX 2026 underscores our commitment to our market. The booth will feature information on the latest technological innovations of Koenig & Bauer. This re-entry is driven by positive market responses, and is a strategic move considering our current market positioning. ■

Pratham Technologies to display Pratham 4.0 technologies

Having been a regular participant in PAMEX over the last 23 years, Pratham Technologies finds every edition of the show as a platform to showcase new products, features, and innovations. The company is set to display its latest Pratham 4.0 technologies in PAMEX 2026, aiming to offer a future that integrates digital print, inspection, and automation for setting new standards in the printing industry.

"The world is rapidly moving towards automation and we have quickly embraced this change with our latest Pratham 4.0 technologies," tells Varad Deshpande, CMO, Pratham Technologies Pvt Ltd.

"Looking ahead to 2025-26, we are excited to advance with the Pratham 4.0 technologies. Our focus is to remain a leading brand in the printing and packaging industry by specialising in paper folding, digital print, print finishing, and automation solutions. Visitors at PAMEX 2026 can experience these innovations designed to meet our customers' needs while optimising space and effort," informs Varad.

Varad adds, "As always, PAMEX provides us an excellent platform to connect with our audience. In the 2026 edition, we expect an overwhelming response similar to the previous editions. Compared to the previous 2024 edition, we will have a slightly larger stand size of 147sqft to be located at Stand M-35 in Hall 6 in PAMEX 2026."



Ashwin Enterprises to focus on latest print finishing solutions

A one-stop provider of print finishing machines, Mumbai-based Ashwin Enterprises represents a host of world's leading brands in India. The company will be at PAMEX 2026 to present latest print finishing solution. Current product portfolio of Ashwin Enterprises consists of a range of post-press machines and equipment comprising label cutter, any shape cutter, guillotine paper cutter, thermal lamination machine, perfect binding machine, digital creasing & perforation machine, flatbed cutter, foiling machine, and stapler pinning machine.

According to Jai Bhanushali, BDO, Ashwin Enterprises, the company's booth at PAMEX 2026 will focus on latest print finishing solutions. In this, he asserts, "We will be showcasing solutions revolving around the whole gamut of UV printing, flatbed cutting, spot varnishing & finishing at the show. However, our focus will be on print finishing." Some of the latest machines at Ashwin Enterprises are: Smartcut AFC6090 Autofeed Flatbed Cutter, CFL 550L Press Series Thermal Laminator, CFL 390A Lamipress, Smartcut BCC330, and Smartcut CP5610 Double Hydraulic Paper Cutter.



FUJIFILM India to reveal photo printing excellence with LED printhead

FUJIFILM India's Photo Imaging Division is all set to take part in PAMEX 2026, revealing another level of photo printing using the LED printhead. Vincent Arockiaraj, Project Manager, Photo Imaging Division, FUJIFILM India Pvt Ltd, says what it has been catching up to the new trend of photo printing is the use of LED technology printhead. He adds, "One of the key focuses in our exhibits at PAMEX 2026 will be this new marvel of LED printhead printing in photo segment. We will showcase our machines involving into the trend during the show."

Being a regular exhibitor in PAMEX, FUJIFILM India (Photo Imaging Division) will have a stall in a similar fashion they presented at the previous edition of the show in 2024. The company has bought a new shift into photo printing with the introduction of key machines like Apeos Pro C650 digital colour A3 multifunction printer for the sector. This flagship photo printer with LED printhead is capable to deliver photos in resolution of 2400dpi, maintaining vibrant colours with Super EA Eco toner and its smallest toner particles for smooth gradation.



Revolutionize your printing business with Indus Print ERP

Indus Analytics LLP, a repeat exhibitor at PAMEX 2026, is now offering Indus Print ERP, now available in a powerful - ERP on Rent. Designed to streamline operations, reduce costs, and empower decision-making, Indus Print ERP has a proven legacy, from its desktop to web to AI Indus Print ERP has evolved to meet the changing needs of the industry. Leveraging the power of IoT, Artificial Intelligence, and Decision Support Systems, this ERP is built to deliver unmatched efficiency. It is fully cloud-based and accessible anywhere, it integrates and automates every aspect of your operations, from quotations to invoicing.

Users can expect End-to-End Automation: manage enquiries, job cards, production, inventory, dispatch, and invoicing seamlessly; Real-Time Data Insights: make informed decisions with data-driven analytics and transparent communication; and Scalability Made Easy: supports multi-unit and multi-GST operations, empowering businesses to grow globally.

With over 20 years of industry experience and a team of 50 skilled professionals, Indus Print ERP has earned the trust of 300+ businesses across India and Africa. Backed by cutting-edge technology and expertise, Indus Print ERP is the proven choice for businesses aiming for efficiency and excellence.

DIGITAL PRINT ASIA 2025: THE POWER OF DIGITAL EVOLUTION

INNOVATE | NETWORK | LEAD

Prepare to witness the future of printing at Digital Print Asia 2025, the premier summit redefining the digital print landscape, where attendees will discover how digital evolution is transforming the industry.

Get ready for an unprecedented summit at JECC, Jaipur, on August 21st and 22nd, 2025—Digital Print Asia 2025. This two-day summit will dive deep into the exciting world of digital print technologies, spotlighting innovations in flexible packaging, label printing, book printing, and embellishments. With the latest breakthroughs in Powder Toners, Liquid Toners, and Inkjet technologies, the printing industry is on the brink of a transformation, and this event will explore how these advancements are reshaping the landscape.

Igniting Conversations with Industry Trailblazers

Digital Print Asia 2025 will bring together the brightest minds—printing

professionals, technology developers, brand owners, commercial offset printers, publishers, flexible packaging and label manufacturers, print designers, and embellishment artists—for an unforgettable experience. Attendees will gain firsthand insights from experts, while also discovering real-world case studies that demonstrate the power and potential of these cutting-edge digital technologies.

Networking, Knowledge, and Innovation

This event is not just about learning; it's about building connections. Whether you're a researcher, industry professional, or technology supplier, you'll find valuable opportunities to network, exchange ideas, and collaborate with like-minded



innovators. The summit will also feature an Innovation Showcase, where you can see the most successful applications across key printing sectors, offering inspiration and new perspectives on what's possible.

A Platform for Progress and Sustainability

As the printing world continues to evolve, Digital Print Asia 2025 will serve as a crucial platform for knowledge exchange and technical training. This is your chance to immerse yourself in the future of printing, gain new skills, and leave with actionable insights to drive sustainability and innovation within your business.

For any further details, write to sakshi@reenvision.in



WHAT THE FLEXO!

POSSIBILITIES | PROFITS | PEOPLE

Leapfrog into the new Paradigm of Flexo at the Maiden Edition of Flexo Summit Asia 2025!

The flexographic printing industry is experiencing a remarkable evolution. As a key player in the global printing and packaging sector, Flexo is making waves across industries such as flexible packaging, labels, cartons and corrugated boards. Known for its versatility, cost-effectiveness, and high-quality output, the flexographic printing process is rapidly becoming the go-to solution for businesses worldwide.

November 2025 marks the arrival of Flexo Summit Asia 2025, set to take place at JECC, Jaipur, on November 26 and 27. This two-day residential event is where innovation meets collaboration, driving growth and transforming the future of flexography. With its core themes of possibilities, profits, and people, the

summit promises to revolutionise how we approach flexographic printing in an ever-evolving industry landscape.

Uniting the Brightest Minds in the Industry

Flexo Summit Asia 2025 will host an extraordinary gathering of professionals from across India, Sri Lanka, Bangladesh, Nepal, the UAE, and Southeast Asia. This unique convergence will include flexo, gravure, digital, and offset printers and converters, alongside brand owners, packaging development managers, trade shops, technology providers, and consultants. It's a platform designed to foster meaningful connections and ignite impactful discussions.

Discover Insights, Innovations, and Success Stories

Prepare to be inspired by cutting-edge

innovations, game-changing insights, and global success stories shared by renowned experts in the field. The summit will simplify complex flexo concepts, ensuring value for professionals at every level. Exclusive business matchmaking sessions will also provide unparalleled opportunities to form collaborations that shape the future of the industry.

Redefining the Future of Flexography

Flexo Summit Asia 2025 is more than just a conference—it's a catalyst for change in the printing and packaging industry. With unmatched networking opportunities, practical takeaways, and the chance to engage with industry trailblazers, this summit is your ticket to becoming part of a transformative movement.

For any further details, write to sakshi@reenvision.in or visit <https://flexosummit.in/>

THE ROAD TO BHARAT PRINT EXPO 2025: CONNECTING COMMUNITIES, INSPIRING INNOVATION

Bharat Print Expo 2025, South India's largest and most influential print and package converting exhibition, is gearing up to take the industry by storm from April 24–26, 2025, at the Bangalore International Exhibition Centre (BIEC). With its promise of cutting-edge technology, groundbreaking innovations, and transformative business opportunities, this three-day extravaganza is set to redefine the future of printing in India.

But the journey to this monumental event starts well before the grand opening. As part of the countdown to Bharat Print Expo 2025, two vibrant roadshows—Mudran Bhet in Maharashtra and Mudrā Yātre in Karnataka—are paving the way to connect, educate, and empower the printing community.

What's Happening at the Roadshows?

Mudran Bhet: A Journey Across Maharashtra's Printing Landscape

From February 20 to 26, 2025, the MudranBhet roadshow will traverse the bustling printing hubs of Maharashtra, covering



Bharat Print Expo, the largest print exhibition of South India, will take place from April 24-26, 2025, at BIEC, Bengaluru. The event will explore the growing demand and opportunities within South India and its neighboring regions, focusing on the expanding market needs, emerging trends, and potential growth areas in the printing and packaging sectors. It will provide valuable insights into how these developments can drive future success. Organised by the All India Federation of Master Printers (AIFMP) in association with ReEnvision Events Private Limited (REPL), co-organized by the Karnataka State Printers Association (KSPA), and supported by over 25 associations from across India, the expo promises to be a key industry event.



Bharat Print Expo will showcase exhibitors from various sectors, including Printing Equipment, Packaging Converting Equipment, Label & Paper Converting Machines, Corrugated Box Making Machinery, Carton Folding Equipment, Textile Printing Machinery, and other allied products and solutions.

cities like Pandharpur, Solapur, Kolhapur, Sangli, Belagavi, and more. This seven-day journey will feature interactive sessions, captivating presentations, and networking opportunities for printing professionals.

Partnering with the Maharashtra Mudrak Parishad, this roadshow is all about demystifying Bharat Print Expo 2025's vision and showcasing how printers can leverage the Expo's offerings to transform their businesses.

Mudrā Yātre: Energizing Karnataka's Printing Community

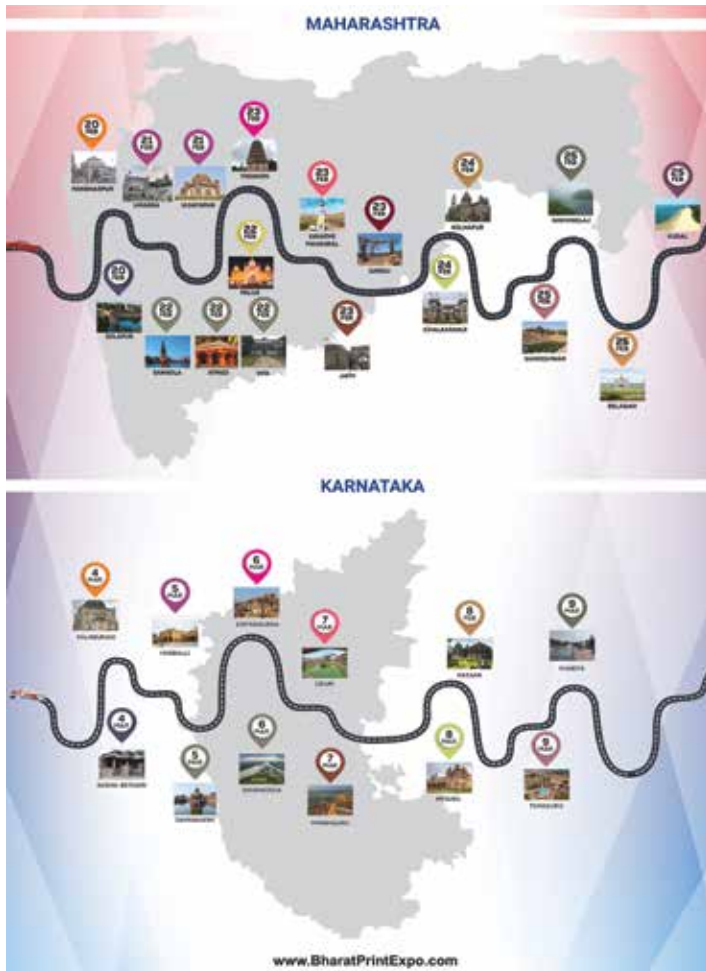
Following the Maharashtra leg, the spotlight will move to Karnataka, where Mudrā Yātre will unfold from March 4 to 9, 2025. Covering key printing destinations like Hubballi, Mysuru, Mangaluru, Shivamogga, and more, this six-day event will empower printers with insights, tools, and strategies for growth and innovation.

In collaboration with the Karnataka State Printers Association (KSPA), MudrāYātre promises to be a celebration of collaboration, knowledge-sharing, and preparation for South India's biggest printing exhibition.

Why These Roadshows Matter

The roadshows aren't just about promotion—they're about creating meaningful connections and sparking innovation. With a focus on education, empowerment, and engagement, MudranBhet and Mudrā Yātre aim to:

- **Bridge Gaps:** Connect regional printers to the larger industry narrative.
- **Fuel Growth:** Highlight strategies and insights for business success.
- **Build Excitement:** Offer a sneak peek into Bharat Print Expo 2025's transformative potential.





“We have previously worked with the ReEnvision team in their Print-Packaging.com avatar and have jointly organised several events. Their ability to organise and execute high-quality events has made a significant impact on the printing and packaging sectors, and we are confident that the current partnership will build upon that success. This new collaboration promises to deliver tremendous value to the printing industry, creating opportunities for growth, networking, and knowledge sharing.”

Ashok Kumar, President
Karnataka State Printers Association- KSPA,
co-organisers of Bharat Print Expo 2025



“This prestigious event promises to be the largest gathering of reputed names from printing & packaging industry in South India, showcasing cutting-edge technologies, innovative equipment and industry-leading advancements. It will be a great opportunity to bring the rich legacy of Karnataka's printing expertise to the global stage, contributing to the growth and transformation of the printing industry.”

Y. Vijayan, President
Kerala Printers Association- KPA



“The Kolhapur Zilla Mudrak Sangh (KZMS) dedicated to advancing the printing and packaging industry is thrilled to offer their wholehearted support to the upcoming Bharat Print Expo 2025, set to take place from April 24-26, 2025, at the Bangalore International Exhibition Centre (BIEC).

This exhibition is a pivotal event that highlights the cutting-edge advancements in the printing industry and stands as a testament to the remarkable strides being made in printing and packaging technologies. It's an exciting opportunity for all the Indian printing community across the industry to explore cutting-edge innovations, discover the latest advancements in printing solutions and network with experts shaping the future of the field.

We are confident that, this event will not only showcase the transformative power of technology but also provide a platform for professionals to network, exchange ideas, and discover solutions that will propel the industry forward. We look forward to be a part of this forward-thinking event.”

We wish the organizers, exhibitors, and attendees the utmost success as we come together to celebrate innovation and growth in the printing sector”.

Sanjay Mahadev Thorwat, President
Kolhapur Zilla Mudrak Sangh (KZMS)

“Innovative, inspirational in exploring the opportunities & ideas by experiencing the reality & growth of our printing systems. Visit Bharat Print Expo 2025!”

Rajasekaran K, President
Madurai District Offset Printers Association-
MADOPA

“As a prominent regional association, MPLA recognizes the pivotal role the Bharat Print Expo 2025 will play in fostering innovation, technology adoption, and sustainable practices within the printing and packaging sectors of South India. The event will serve as an essential platform for industry professionals to explore the latest advancements, engage in knowledge-sharing sessions, and build valuable networks. Bharat Print Expo 2025 is set to be a game-changer for the South Indian printing industry, enabling the region to evolve in an increasingly globalized market.”

Elavarsen, President
Madras Printers and Lithographers Association-
MPLA



“This landmark event is set to be one of the most significant gatherings for the printing and packaging industry in South India, bringing together industry leaders, innovators, and technology pioneers. We are confident that Bharat Print Expo 2025 will foster new connections, inspire innovation, and create immense opportunities for the entire printing ecosystem.”

Jignesh Lapasiya, Hon. Secretary
Screen Printers' Association of India- SPAI

“We hope BHARAT PRINT EXPO 2025 will provide an excellent platform for industry professions to showcase their latest technology, innovations and services. Please extend our gratitude to your team for their contribution to the exhibition's success.”

K. Guru Murthy, President
Sivakasi master printers association

“We wholeheartedly support Bharat Print Expo 2025 in Bengaluru, a pivotal platform that fosters innovation, knowledge sharing, and growth for the Indian printing community. This esteemed event will bring together industry stalwarts, facilitate meaningful connections, and showcase cutting-edge technologies, ultimately empowering the fraternity to thrive in an increasingly competitive landscape.”

Murugan
Karur Offset Printing Press Welfare Association

EXHIBITORS' LIST

| Company Name | Stand No. | Company Name | Stand No. | Company Name | Stand No. |
|--|-----------|---|-----------|--|-----------|
| 3S Graphic Solutions | M80 | Cairo Technologies Pvt. Ltd. | F10 | Pramod Graphics | O55 |
| A S Udyog | E50 | Gurleen Engineers | A30 | Pratham Technologies Private Limited | M35 |
| Abhikruti Digi Soft | Q44 | Harbhajan Singh & Co. | H06 | Precision Machines & Automation | Q45 |
| Ace Color | N82 | Harekrishna Paper Corporation | K90 | Premium Fine Papers | A60 |
| Acme Machinery Company Private Limited | N35 | Hariram Engineering | E32 | Print Grafix | N76 |
| Adarsh Paper Mart | Q02 | Harpreet Graphics | Q23 | Print Machinery Company | D18 |
| Aditya Print Solution | Q01 | Heidelberg India Private Limited | L32 | Printpack Technologies | B80 |
| Advanced Graphic Systems | J22 | Hi Link Printing Technologies | H04 | Printech Machinerries | K76 |
| Alfa Tech | D05 | Hitech Systems Pfe Private Limited | K70 | PRINTHUB | H30 |
| All India Plastics | E23 | Honesty Subscription Agency | Q41 | Printocare Singapore Private Limited | E09 |
| Alliance Printech | C28 | Hotron Heaters Private Limited | B23 | R K Label Printing Machinery | D15 |
| Allwin Technologies | J79 | Hubergroup India Private Limited | E52 | R Manubhai & Sons | Q42 |
| Alpna Visual Packaging Aids | M20 | Impress Precision Tools Private Limited | O85 | Radix Enterprise (Pinnacle Technocrats) | O82 |
| Ample Graphics Private Limited | C40 | Indas Analytics LLP | O70 | Rajshree Printing Machinery | O60 |
| AOne Ctp & Graphics | Q03 | Infinity Digital Solutions Private Limited | C65 | Renuka Softec | B21 |
| Ark Infosolutions Private Limited (Alludo) | K55 | Innovative Flexotech Private Limited | I01 | Repro Graphics Private Limited | B82 |
| Arofine Polymers Private Limited | L72 | Insight Print Communications Private Limited | M02 | Reprographic Systems & Supplies | Q16 |
| Arrow Multimedia Private Limited | P18 | Intergraphic Sales & Services Private Limited | I29 | Reves Technopack | M51 |
| Ashok Punch Arts Private Limited | J01 | Ionic Chemicals Private Limited | M87 | Rishabh Engineering | F60 |
| Ashwin Enterprises | K50 | J K Impex | M65 | Riso India Private Limited | M60 |
| Autoprint Machinery Manufacturers Private Limited | B50 | J S Machinery (Roll-Ex) | J04 | Robertson Machinery Company | H10 |
| Avery Dennison | G50 | Java Paper Group | N60 | Robus India Industries Private Limited | Q40 |
| Avtar Mechanical Works | H01 | Jay Raj Fine Paper Company | J70 | Rossini Spa | H15 |
| Axis Enterprises | N85 | Jefferies Metal Stickers and Plant Manufacturers | Q24 | Royal Enterprises | P05 |
| Azad Paper Industries (Mohindra Mechanical Works) | E40 | Kagaj Digital Paper Private Limited | J84 | Royal Impex | F54 |
| Bharti Creations | J20 | Kanan Graphics Private Limited | M70 | RSG Solutions Private Limited | N57 |
| Bhogle Engineering Works | A72 | Kangaroo Impex | L70 | S K Ensure Machinery | P55 |
| Bobst India Private Limited | N40 | Kapsun Air Coolers | D10 | S R Graphics | A01 |
| Bodhi Professional Solutions Private Limited | E01/L60 | Keyway Sales Enterprises | E29 | S S A Amrutha Folder Tech | C04 |
| Bosshere Spare Parts | Q05 | Khyati Traders | G35 | S2 Trading Corporation | J05 |
| Boxtech | B30 | KMI Business Technologies Private Limited | J74 | Sandilyam Automation Systems Private Limited | D14 |
| BRD Manufacturing Company | F32 | Kodak India | L65 | Sapna Label House | C35 |
| C Press Trading | J75 | Koenig & Bauer | N30 | SASG UV Solutions Private Limited | F30 |
| Canon India Private Limited | L30 | Komori India Private Limited | M01 | Screenex & Group | P60 |
| Care Graphics | M65 | Kongsberg Precision Cutting Systems | M55 | Seven-11 Industries Private Limited | C75 |
| CGSASP Private Limited | B05 | Konica Minolta Business Solutions India Private Limited | K05 | SG Edge | E21 |
| Chandan Paper Corporation | J52 | Kunal Enterprise | M85 | Shadow Creations | P70 |
| Chemi Tech Engineers Private Limited | C17 | Laasyapriya Enterprises | K60 | Sharp Enterprises | J54 |
| Chemline India Limited | K12 | Lahooti Printech | C72 | Shiva Enterprises | F28 |
| City Graphics | Q30 | Lalit Jain Industries | E19 | Shiva Punch Art | J85 |
| Colorjet India Limited | M25 | Lanyard Company India | E20 | Shree Balaji Packtech | J28 |
| Condor Systems Private Limited | B01 | Laser Plywood India | D12 | Shreeji Corporation | J35 |
| Control Print Limited | B76 | Leafar | I25 | Shyam Techno Print | A14 |
| CREOFIL | J30 | LineOMatic Graphic Industries | O45 | Silicon Infotech | J35 |
| D N Excellence Private Limited (OPC) | Q09 | Lisco Systems Private Limited | N70 | Skytec Corporation | P45 |
| DB Engineering | E15 | Lucky Plastics | A70 | Sneha Graphics and Solutions | C02 |
| DGM | C10 | Macrobond India Private Limited | D01 | Soham Technologies | C09 |
| Digiflex | H18 | Mahavir Store | Q35 | Sona Graphic Machinery | M10 |
| Digital Print Solutions | K75 | Maitry Enterprises | Q18 | Sonafine Corporation Private Limited. | L75 |
| Dotsmark Systems India Limited | H35 | Majestic Graphics | M56 | SPB Machinery | E10 |
| Duratech Automation Private Limited (UniTech) | K85 | Mario Industries Private Limited | J02 | Square Stationers | Q28 |
| Durron Paper | B75 | Mark VI Trac Systems | O80 | Stampfoils Private Limited | A24 |
| Ecomac India | E30 | Megabound (India) Private Limited | Q30 | Standard Printers Providers | E16 |
| Electromec Machinery Manufacturers Private Limited | L36 | Mehta Hitech Industries Limited | F01 | Suba Solutions Private Limited | E02 |
| Elitech Engineers | J80 | Memory Repro Systems Private Limited | J30 | Sunlan Chemicals | O50 |
| Emerging Graphics (I) Private Limited | Q20 | Mikro Automation | I24 | Sunrise Impex | Q33 |
| Empowera Technorganics Private Limited | P21 | Minosha India Limited | L01 | Super Bond Adhesives Private Limited | C01 |
| Epson India Private Limited | K20 | Mistry Folding | E05 | Supercure | H17 |
| Essen Graphics | Q20 | Modern Machinery | P40 | Suprabhat Trading Corporation | J09 |
| Everest Holovisions Limited | B72 | Monk International (Shri Export Import LLC) | K92 | Taj Printing Machinery | N62 |
| Excel Machinery (Guj) Private Limited | A40 | Monotech Systems Limited | K01 | Taniya Machinery | B20 |
| Ezone Trading | H03 | Monu Graphics | C12 | TechNova Imaging Systems Private Limited | M05 |
| Fair Deal Engineers | A09 | Multi Hitech Private Limited | B85 | The Paper Boutique | J48 |
| Falcon Vacuum Pumps & Systems | H25 | Nanda Infotech | M75 | The Printers House (TPH) | A42 |
| Farb Technologies | B78 | Nara Infinity Private Limited | A29 | The Stark Printers LLP | P50 |
| Filigree Pack | E07 | Navkar Cards | J03 | TRC Exports Private Limited | M64 |
| Flexo Solutions | I30 | NBG Printographic Machinery Company Private Limited | G12/G30 | Unison Machinery Private Limited | J55 |
| Folding Factory | A28 | Needhara Transfers | M50 | Universal Graphic Solutions (VChem Bond LLP) | C60 |
| Friends Engineering Company | N50 | Newgen Printronics India Private Limited | F52 | UV Graphics Technologies Private Limited | A10 |
| Friends Engineering Exports | L55 | Newstech India Private Limited | N75 | UV Plus (United Machines) | F29 |
| Fujifilm India Limited | N01 | Nikhil Equipments | B70 | V M Traders | A19 |
| Fujifilm India Limited (Photo Imaging Division) | N10 | Nippon Color | L10 | Valco Melton India | E11 |
| G B Tech India | C70 | Niyu Adhesives | H28 | Vardhaman Graphics | J10 |
| Galaxy Printers | P20 | Novel Automation Limited | P72 | Variety Wires | H07 |
| Gaylord Packers | J50 | NSP Numotech Inc. | H20 | Vinayak Graphics Solutions | D07 |
| Gebr.Becker India Vacuum Pumps Private Limited | P15 | Omvir Print O Pack | L50 | Vinsak India Private Limited | A12 |
| Global Printech | Q10 | Oyang India | F41 | Watthour Systems | L80 |
| Golden Print & Pack | J08 | P S Graphics | G45 | Webtech International Machinerries | A50 |
| Green 5 Printing | C15 | Pangraphics Machinery | Q50 | Westland Rubbers Private Limited | C20 |
| Green Globe Impex Private Limited | N64 | Patankar Machines | H26 | Xerox India Limited | L35 |
| Grover Industries | P01 | Photokina Chemicals Private Limited | Q12 | Yash Copier | Q38 |
| Guangdong Shanhe Industrial Co. Ltd/ | | Plastics Capital India Private Limited | N55 | Zenjet Technologies Private Limited | N65 |
| | | | | Zhongke India | N05/O01 |

Exhibitors List as on 27.01.2025

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