

SHOW DAILY

DAY
1

TUESDAY, FEBRUARY 06



FEBRUARY 06 - 09, 2024, BOMBAY EXHIBITION CENTRE, GOREGAON, MUMBAI

PAMEX 2024 HAS ARRIVED & IS ALL SET TO TAKE 'CONVERGENCE IN PRINT' TO THE NEXT LEVEL!



NAEP AWARD GALLERY

Visit **C12 in Hall 1** to explore some of the amazing works from the Indian Printers.

INNOVATION PAVILION

Do not miss visiting the 'Innovation Pavilion' at PAMEX 2024 Mumbai

Hall 2, Stall no. H25A

A deep dive into the Futuristic Print Technologies being shared by eminent speakers from the Industry! The schedule is shared inside on page- 12.

India's most valuable printing exhibition, organised by All India Federation of Master Printers (AIFMP) and Print-Packaging.com Private Limited (PPCPL), is here with more than 750 LIVE Running Machines and 150 Product Launches on the grounds of Bombay Exhibition Centre, Mumbai. The Show is featuring more than 500 exhibitors from Print, Label, Packaging, Corrugation, Textile Printing and Signage Industry.

PAMEX 2024 is supported by several leading associations including Indian Printing Packaging

and Allied Machinery Manufacturers' Association (IPAMA), The Federation of Corrugated Box Manufacturers (FCBM), Indian Corrugated Packaging Machinery Association (ICPMA), Screen Printer's Association of India (SPAI), Association for Print Technologies (APTech), Rotary Screen Printers Association Tirupur (ROSPA), Jetpur Dyeing & Printing Association, Tirupur Export Knit Printers Association (TEKPA), Southern Gujarat Chamber of Commerce & Industry (SGCCI) and Indian Coating and Adhesive Tape Association (ICATA).

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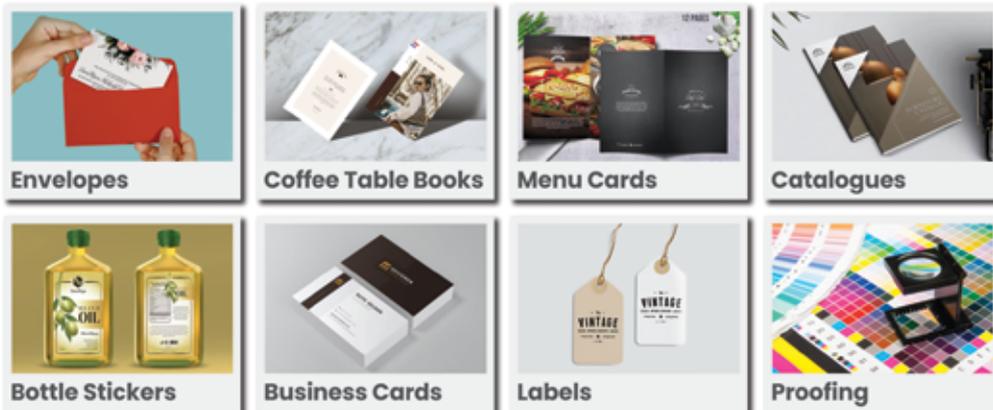
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“ALL-IN-ALL IT LOOKS LIKE THE INDUSTRY IS READY FOR ANOTHER MEGA SHOW”

Says Anil Arora, President, Print-Packaging.Com Private Limited, the co-organiser of PAMEX.

Why is PAMEX 2024 scheduled in less than one year since the last edition and how has the industry accepted it?

Anil: The 2023 edition was a delayed edition, postponed due to Covid. The event was held as the industry was just coming out of the pandemic and tentatively finding its feet. While there was a tremendous visitor interest, a lot of it was about coming out of home and getting to meet their peers socially. No doubt, a record business was conducted but that was more of the pent up demand. The memories of the pandemic are now slowly receding. The businesses have got onto their feet and have factored in the realities and trends of the growing market. There is now a need to expand and evaluate new purchases. It is also amply reflected in the record pre-event registrations that we are witnessing. Most of the exhibitors are also back and with product launches. Some new exhibitors have also joined in. All-in-All it looks like the industry is ready for another mega show.

What is Convergence in context of the printing industry? Why did you choose the theme, “Convergence in Print” for the last edition and why are you continuing with it in 2024?

Anil: At one end, Convergence is being driven by



Anil Arora

the printers looking to diversify into an industry segment beyond their primary focus. On the other, the emerging technologies make it possible for printers to offer newer applications, enhancements, and embellishments from their equipment. The phenomenon had started even before the advent of the pandemic as commercial printers challenged on their topline had started migrating to other

segments. Covid hastened the process. The package printers and label printers fared better in the pandemic and in fact some of them thrived riding on the increase in e-commerce or because they were serving the essential industries of food and pharma. Coming out of the pandemic, the brand owners looking for secure supply chains encouraged them to take up other segments. Coming back to the technologies, as the narrow web of the label printer had got wider and with inline printing, they were already doing other applications like cartons, sachets, pouches, laminated tubes, and flexible electronics. The coming of faster and wider digital engines made inline finishing possible and helped them to go hybrid with added flexo units.

We captured this trend in the last edition of PAMEX and have continued with the theme and are exploring the emerging convergence in Textile printing and soft signages in the present edition.

What are the major highlights of the current edition?

Anil: The 2024 edition has a more cohesive layout as it is being held in two expanded halls instead of the three as in the last edition. The show is still covering the same area as the last edition and is

Continue on page 4

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First podcast for printing industry!

Sujit Oommen, Director, Advanced Speciality Materials LLP talks about INK STORIES- first podcast on YouTube for the printing industry!

Printing in India is a huge industry with hundreds of printing companies. With rapidly changing market expectations and media choices, you always had the print industry on back foot for several years. Today, the Print Industry is bigger than ever. In spite of the size and competition, we noticed a major lack in motivation and inspiration, as there was no platform which would keep the fraternity connected. We recognized that it was time we give our bit towards the industry.

We launched INK STORIES, India's first podcast on YouTube for the printing industry. Here you can listen to stories of various printing companies- whether they are small, mid scale or a large organisation.

A story time which would cover the nitty-gritty of how industry works, what it takes to be successful in this business, experiences of the people that work in the industry and how the world of printing is changing. It is a 30 mins talk show that would cover various aspects of the industry.

Ink is the foundation of the print industry and Stories are what connects us with the past, present and future. That's how Ink Stories came to life. Considering the diverse nature of the print industry, we would be having our stories in Hindi and English as well so that we can connect with thousands of our printer friends.

Sujit shares, "We've completed 43 episodes on Ink Stories, each serving as a rich pool of knowledge and wisdom. Every episode has been a learning curve, providing fresh insights and contributing to our understanding of the industry. The narratives within our industry deserve to be heard. So if you have an interesting story, INK STORIES is here to cover you!"



Sujit Oommen

Continued from page 3

"ALL IN ALL IT LOOKS LIKE THE INDUSTRY IS READY FOR ANOTHER MEGA SHOW"

expecting more visitors in numbers and focus. Besides the array of running machines and product launches, that are the default highlights associated with all PAMEx editions, we have an Innovation Pavilion that features a dozen exhibitors showcasing futuristic technologies and simultaneous educational seminars and workshops.

Besides packaging, Innovation Pavilion will be crowd puller at the show. Your comments.

Anil: Globally, Label and Packaging are the drivers of the market and the same is true for India. This is reflected in the exhibition as several companies are showing the latest developments in these areas in their stalls. Indigenous Label Press manufacturers including NBG, TPH and UV Graphics have lined up new launches and will be definite crowd pullers.

The Innovation pavilion will feature exhibitors showcasing futuristic technologies that will offer improved efficiency, versatility and quality. The technologies on display will include Augmented Reality (AR) Printing, 3D Printing, Flexible Electronics and some upcoming advancements in digital printing and substrates. Going by the buzz, the Innovation Pavilion is already a hit. There is an immense interest for the seminars and full house for the several presentation is foretold.

Can you provide details about seminars, workshops, or other educational programs?

Anil: Six sessions of three presentations each are planned over the four days of the exhibition. The highlights include presentations on Bureau of Indian Standards' initiative on Print Standardisation, Automation, AI in Pre-Press, AI in Design, Printed Electronics, Smart Packaging, 3D Printing, safety and Sustainability.

What kind of visitors are you expecting and from which areas?

Anil: We have a record number of pre-event registrations and if that translates into an increase in the eventual footfall in the same proportion, this will be a bumper event. An analysis of the visitor registrations also indicate that the quality of visitors that has always been a hallmark of PAMEx is set to go up a few notches and should also translate into larger returns for the exhibitors.

What message would you like to give to printers visiting/planning to attend this show?

Anil: As in the previous editions you will find the most important global players displaying cutting edge technologies and products and rubbing shoulders with them are the top Indian companies that have come of age and today offer world class solutions not only to the Indian printers but have made inroads in countries abroad. Not to left behind are the smaller Indian players that have indigenous and appropriate solutions for niche problems sometimes unique to Indian conditions.

My message to the visitors is simple: Come over if you are a buyer. If not, come and witness the technologies and trends that will impact your business in the coming years. Come to learn at the free seminars and most of all come to network and meet your peers from across the country in a business-like atmosphere at your favourite show.

What are the specific technologies or trends that you believe will be crucial for the industry in the coming years and what are you planning to focus on in the next edition of PAMEx?

Anil: There are evident and fast changing developments happening in digital printing and it would seem that soon it would take over from all other technologies. However, I see that while flexo and digital will substantially increase their footprints, most of the technologies of today will continue for many years and will also see improvements and developments. It is already common to see more than one technology being used in any press today and it will continue and increase. We will also see a lot of hybrid equipment coming in. Nanotechnology, that's in a nascent stage may also become commercially viable in a few years. More automation and robotics are foretold. On the application side, the buzzwords are personalisation and customisation. 'Print for Personalisation' will be a focus area in the next edition. Sustainability will be a definitive requirement going ahead and this will see many developments in Inks and substrates. It will also be reflected in our theme for the next edition- Future is Eco-Tech.

What are the dates for the next edition of PAMEx?

Anil: The next edition of PAMEx will be held from January 27-30, 2026. ■

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FUJIFILM India showcases its high-tech printing technology

At PAMEX 2024, FUJIFILM India is displaying its range of advanced printing solutions, including Revoria PC 1120, Revoria EC 1100, ApeosColor Pro, Apeos 2560 Mono & Apeos C2060 and SUPERIA A3 Processless Plates, Apeos pro C810/C650 for photo Multifunction printers. The event will also witness new product launch introducing printing industry with higher capabilities of print and technology.



Last year at PAMEX 2023, FUJIFILM India garnered widespread recognition for its innovative influence on the printing industry with the successful launch of Superia ZX Processless Plates. It also successfully executed strategic installations of the Revoria PC 1120 printing press in different regions, thereby expanding the company's reach.

Koji Wada, Managing Director, FUJIFILM India, said, "As a legacy participant at PAMEX, we always look forward to this prestigious exhibition to display our top-notch range of printing solutions. Looking ahead, we are prioritizing eco-friendly printing products and manufacturing processes to align with the sustainability-centric consciousness of our customers."

While, Centhilnathan. L, Senior Vice President & Head of Division, Photo Imaging, FUJIFILM India, said, "At PAMEX, we aim to actively contribute towards industry conversations and nurture our trusted relationships with the customers."

Kodak to present innovative solutions for printers

At PAMEX 2024, Kodak will highlight the unmatched capabilities of its high-speed KODAK PROSPER Presses and Imprinting Systems. With the breakthrough KODAK PROSPER ULTRA 520 Press and the Kodak PROSPER 7000 Turbo Press, the world's fastest inkjet web press, Kodak is well positioned to help printers add the most advanced digital capabilities to their offerings. Kodak will demonstrate the high quality of the PROSPER Presses with samples from a wide range of applications printed on different substrates.



Visitors to the Kodak booth will be able to see Kodak's comprehensive CTP portfolio ranges from B2 size models to the world's fastest platesetter in the B1 size category with a throughput of 84 plates per hour (KODAK MAGNUS Q800 with T-speed Plus Option) to the KODAK MAGNUS Q4800 Platesetter, the largest, highly automated CTP system in the world.

Kodak continues to lead the market with innovations in eco-friendly and resource-saving process free plate technology with the next-generation SONORA XTRA Plate. SONORA technology is the world's most widely used and trusted process free plate technology. SONORA XTRA makes process free an attractive option for offset printers in search of a plate that reduces costs in both prepress and the pressroom without compromising print quality or productivity.

At PAMEX 2024, Kodak will also demonstrate the KODAK PRINERGY Workflow Solutions, which offer smart automation and support for analog and digital printing processes. PRINERGY is available in the cloud, on premise or as a hybrid solution with subscription bundles, giving printers ultimate value and cost savings. The PRINERGY Platform is compatible with virtually all third-party software and equipment and connects with the broadest range of digital presses.

"As a supplier to the printing industry with its own subsidiary in the country for 50 years now, it is natural for Kodak to be an exhibitor at India's premier printing trade fair. We look forward to informing PAMEX attendees from all over India and neighboring countries about our highly productive, sustainable prepress and offset solutions as well as our groundbreaking high-speed PROSPER Inkjet Presses," said Jenine Rose-Johnson, Vice President, Operations and Alternate Channels & Head of APR Sales, Kodak.

Visit Kodak at Stall H30.

Monotech Systems to unveil revolutionary printing advancements

At PAMEX, Monotech Systems will be unveiling its latest technological marvels, the RICOH PRO C7500 – 11 colors digital production press and RICOH PRO C9500 – highly productive digital production press, both of which promise a host of unique features, enhanced productivity, and seamless upgrades on the go.



Live demonstrations of these cutting-edge presses will showcase their capabilities, highlighting their advanced features and performance. Among the spotlighted products is Monotech Systems' very own PixelGlow, India's first digital UV and foiling system, showcasing the company's commitment to innovation in the digital print enhancement domain.

A special addition to the exhibit is the Screen Foiling System, accompanied by the Screen-printing system, making its debut appearance at PameX 2024. These offerings represent a new chapter in Monotech Systems' participation at the event. In the realm of print enhancement, Monotech Systems will present an application gallery featuring Scodix – digital print enhancements for commercial printing and packaging, providing visitors with insights into the vast possibilities in this space.

Visitors will also have the opportunity to explore inkjet printing through an application gallery featuring JETSCI knowzzleJet – Inkjet Web Press, catering to monochrome and color print-on-demand book printing.

The label printing segment will feature an application gallery showcasing JETSCI Inkjet Label presses, demonstrating Monotech Systems' comprehensive solutions in this niche.

The Canon large format multi-function system will be another highlight, offering visitors a firsthand look at its capabilities. Additionally, the Pixeljet LEO - 10 ft. UV Roll-to-Roll printer from the wide-format printing segment will be on display, accompanied by the Pixeljet UV printing application gallery.

While these products have been recently launched, they will be showcased for the first time at PameX 2024. Monotech Systems aims to provide visitors with an immersive experience, introducing them to a complete screen printing to a foiling solution. As a leading manufacturer and one-stop solution provider globally, the company is eager to collaborate with visionaries looking to differentiate their businesses and stand out in the competitive landscape.

Visit Monotech Systems at Stall A02

Satyam Digiprint elevates post-press capabilities with Multigraf CP Duo

Last PAMEX, Satyam Digiprint, a prominent player in the digital printing industry based in Ahmedabad, took a significant step towards enhancing its post-press capabilities with the acquisition of a state-of-the-art Multigraf CP-Duo machine from Gayathri Machinery, the Indian representative of Multigraf.



Deepak Mehta, the visionary behind Satyam Digiprint, expressed his satisfaction and excitement about the addition to their arsenal of print-finishing equipment. This marks his second collaboration with Gayathri Machinery, and he is thrilled to share his experience with the industry after using the kit for over 6 months.

The Multigraf CP Duo is a versatile and high-performance post-press solution designed to streamline production processes and elevate the quality of the final product. Its advanced features, including positive and negative creasing and vertical and horizontal perforating capabilities, makes it an indispensable asset for any printing facility aiming to deliver top-notch results.

"Gayathri Machinery has consistently proven to be a reliable source for top-quality print-finishing equipment. This marks our second collaboration with them, the first being a saddle stitching machine from Hohner, Germany," stated Deepak.

Uday Grover of Gayathri Machinery, expressed his gratitude for the continued partnership with Satyam Digiprint. He emphasized the commitment of Gayathri Machinery to providing not only cutting-edge technology but also comprehensive support and service to ensure a smooth and efficient print finishing process for their clients.

Meet Komori India sales team @ PAMEX



Komori India, a subsidiary of Komori Corporation, Japan – world largest manufacturers of Offset Printing Machines -- will be participating in coming PAMEX 2024 in Mumbai, wherein there will be no products on display this year but only catalogue stall with PAN INDIA Sales Team, Technical Experts, Product Manager, Japanese Experts on the stall. "As such there will be no product display or launches of new products in PAMEX – but surely in DRUPA there will be new launches," shares Stanley Decastro, Komori India. During the show, entire Sales Team with Indian & Japanese experts will be available at stall to cater to the requirements of all Packaging, Commercial & Publishing sector customers. "PAMEX is important exhibition for Komori India since last many years as we were able to close good nos. of orders and expecting same this year too. It's because we get many prospects during and after PAMEX Exhibition," shares Stanley.

Visit Komori India at Stall D02.

Pratham Technologies to launch automatic paper folding machine

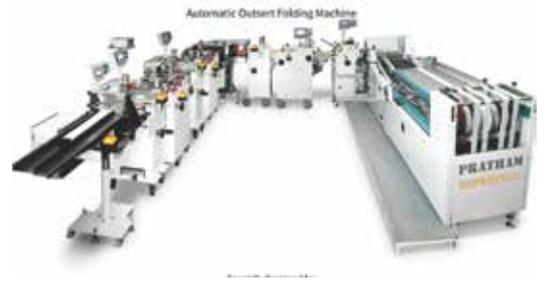
As per Varad Deshpande of Pratham Technologies, "At PAMEX, our main focus is to introduce two new products - a fully automatic commercial folder and the double taping machine. Additionally, we're displaying a 12 pocket outsert folder with 2 knives and a SuperInspect machine for printing

QR code along with size and glue detection. We will also display a 6 pocket insert folder with a 53mm width."

"We will have 15 minute demos of all our machines every hour at our booth. Additionally whenever our visitors and customers request

a demo, we will be able to provide it to them," he adds. "We have been participating in PAMEX for the last 22 years, and every time we are able to display something innovative for our customers. PAMEX has always given us that platform to showcase our new products, features and innovations. This time as well, like last year, we are expecting an overwhelming response."

Visit Pratham Technologies at Stall D25.



Insight Communications to offer exclusive virtual experience



Insight Communications will offer an exclusive virtual experience showcasing the revolutionary ATEXCO VEGAPRESS book printer. Experience the power of AUGMENTED REALITY as you explore the machine's features in real time, with every detail meticulously highlighted for your understanding. Visitor can dive deep into the heart of the ATEXCO VEGAPRESS with their interactive demo.

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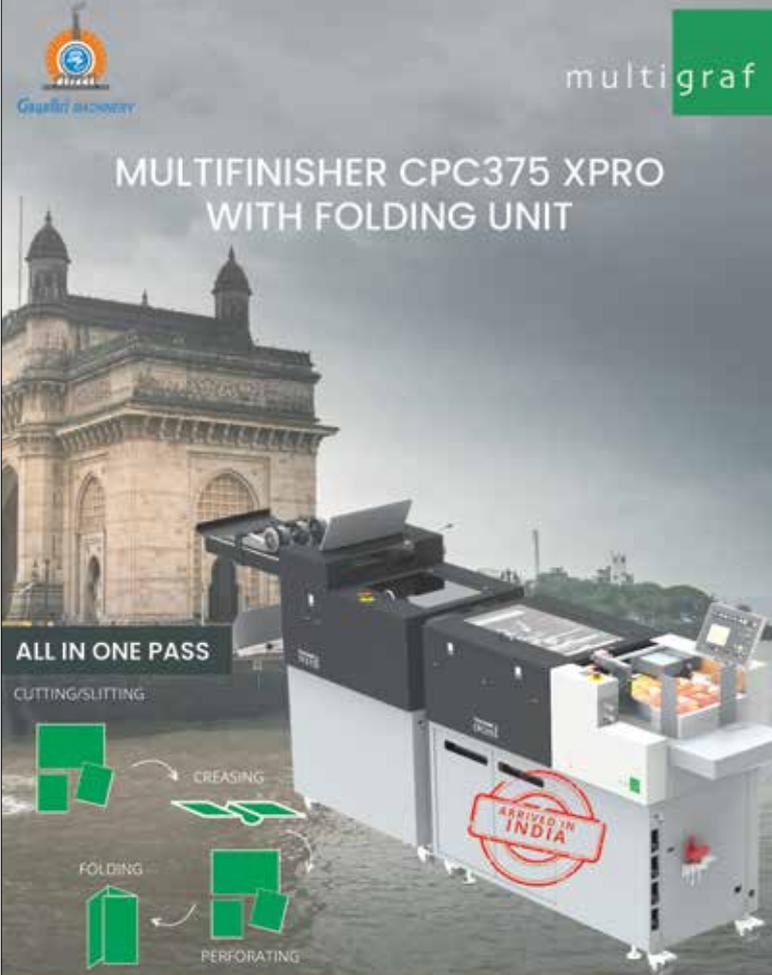
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Live demos of software solutions @ Emerging Graphics

"At Pamex 2024, we will be offering live demonstrations of following software solutions: EngView CAD Software (For Folding Cartons, Corrugation, Rigid Boxes & die making); PaSharp Graphic Suite (graphic editor for folding cartons, labels & flexibles); SuperLine (anti-counterfeiting software for packaging & security printing); and Retouch Xpress (Photoshop editor for flexo image editing). Apart from these, we will be displaying following machines at our booth: IECHO TK4S-2516 with Routing & auto drill bit changing and IECHO PK0705Plus Digital Cutting System with auto feeding. We will also have catalogue show & demo centre visit for following products: KingT Scanning Digital Printer and Haotian Inkjet Lable Press," shares Tushar Pande of Emerging Graphics.



On asking about the show, he replies, "PAMEX is seen as good platform to reconnect with industry & customers. The show has been able to bring in reasonable footfall with enquiries to work upon. We are optimistic about the show considering consistent growth of packaging. Pamex 2024 is scheduled at timelines which are little before drupa & it is a good stage to introduce new products here which can be introduced to market for their study. It will be easier for decision makers to evaluate options at drupa & to take forward projects. We just expect to get connected to growing industry & keep our portfolio informed to our audience. This expo will help us extend our product demonstrations to potential converters planning to invest."

Visit Emerging Graphics at Stall B30.

Minosha India to elevate RICOH's printing excellence, unveil new machines

With an unwavering commitment to innovation and RICOH's legacy spanning 29 years, Minosha's stall at PAMEX 2024 will be themed as 'The Legend Is Here.' This theme pays homage to RICOH's global reputation and Minosha's dedication to showcasing the rich history and cutting-edge innovations that have established RICOH as a legendary name in both Office Automation & Commercial Print segments. The stall stands as a testament to RICOH's enduring impact on the industry and Minosha's pledge to deliver exceptional printing solutions. The spotlight of Minosha's exhibit will be on two groundbreaking RICOH machines- the Pro C9500 and Pro C7500 production printers. These two products, hailed as one of India's premier production printers and recognized in five prominent publications, cement their position as a printing powerhouse.



In response to the evolving dynamics of modern office environments, the IM 460F multifunction printer takes center stage as a versatile device. Tailored for dynamic workplaces, it accommodates hybrid work styles, optimizing office space and resources. Sharing his views on the upcoming Exhibition, National Head - DC & PP Business, Sales – Minosha India Limited said, "Pamex 2024 marks a pivotal moment for Minosha as we eagerly anticipate the opportunity to present RICOH's latest innovations on a prestigious stage. Our chosen theme, 'The Legend Is Here,' goes beyond a mere slogan- it embodies the essence of RICOH's global prominence and serves as a visual representation of our dedication to delivering cutting-edge solutions to our valued customers."

Visit Minosha India at Stall C10

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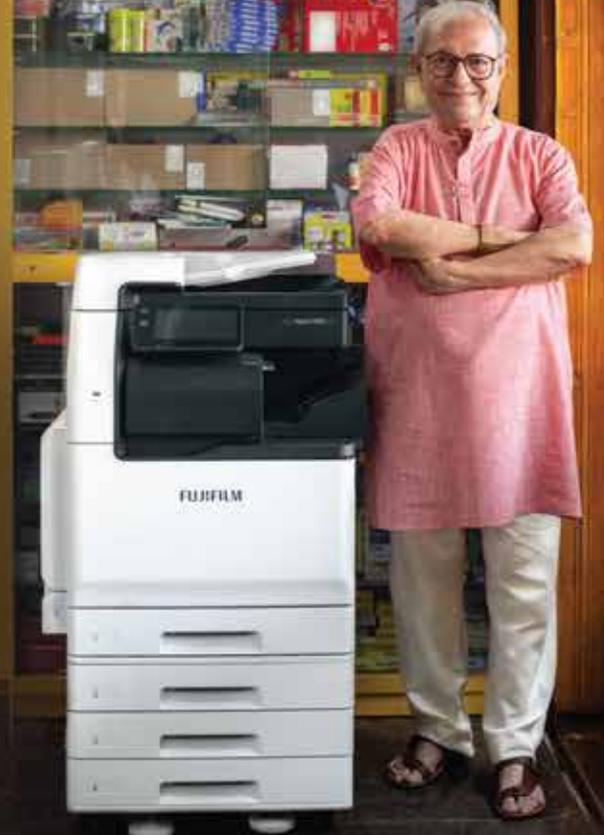


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Shreeji Corporation unpacks some exclusive offers at PAMEX 2024

Shreeji Corporation, with its strong presence in the printing & print finishing equipment and as a big partner of Xerox & EPSON in India, has built a 400+ client base across India. "We debuted in PAMEX in its last year edition. This expo has given us the national reach with deals being closed tremendously and achieved 100 percent growth in revenue last year. This year we are targeting to grow by 125 percent with our new exclusive products," informs Krunal Jasani, Director, Shreeji Corporation. He adds that the company's future vision is to make printing fully automated.

Krunal continues, "We are adding three new models to our line of digital post-press solutions for the commercial printers & print for pay market for short run sample boxes & labelling solutions from 'Saga' brand, which would be exclusively sold & serviced by us pan India." Some key features of the new products include: patented reverse creasing technology; 360 wheel creasing along with perforation & cutting options available; vacuum feeder for high production; wide varieties of media handling up to 3mm thick; compact & sturdy designs; etc. Krunal announces, "We are launching some exclusive offers during PAMEX 2024 for our customers, to know more about it please visit our stall."

Visit Shreeji Corporation at Stall D-03



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10

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- ✓ 3000 sheets per hour
- ✓ 23x29.5 inch paper size
- ✓ Upto 600gsm paper weight



06, 07, 08, 09
FEBRUARY, 2024

Venue: Bombay Exhibition Centre, Goregaon, Mumbai

Hall No: 1 | Stall No: C30, C32 & B01



POST PRESS



JV3D EVO
Packaging &
Commercial Print



JV3D 52L
Commercial Print



AccurioShine
3600

PRESS



AccurioPress C12000



AccurioPress C7100/C7090



AccurioPress C83hc/C73hc



AccurioPress C4080/C4070
AccurioPrint C4065



AccurioPress 6136/6136P/6120



AccurioPrint 2100



AccurioLabel 230



AccurioLabel 400

PREPRESS

AccurioPro
FluxEssential

PRINTXPRESS
Powered for KONICA MINOLTA
Receive Album Files

AccurioPro
Cloud Eye

INNOVATION PAVILION: FUTURISTIC EMERGING TECHNOLOGIES IN PRINT

The pavilion will give an opportunity to the visitors to witness one of the most innovative and futuristic print technologies in the industry. These technologies are paving the way for the future of printing, offering improved efficiency, versatility, and quality!

SPEAKERS AT THE INNOVATION PAVILION

TUSHAR DHOTE, Chairman-Pamex, Immediate Past President-Mumbai Mudrak Sangh, PAMEX

VENKAT JANARDHAN, General Manager, REDINGTON LIMITED

VIKASH MARODIA, Director -Solution and Business Development, INTELLIBUDDIES SOFTWARE

DHARAM MENTOR, seasoned Brand Strategist and designer, DESIGN HORSE LLP

DR. ASHUTOSH TRIPATHI, R&D Group Leader, NATIONAL CENTRE FOR FLEXIBLE ELECTRONICS, IIT KANPUR

PROF. (DR.) ANJAN KUMAR BARAL, CHAIRMAN, MSD 6, BIS, INDIA, GURU JAMBHESHWAR UNIVERSITY OF SCIENCE & TECHNOLOGY

SHAILESH DESHPANDE, Managing Director, IDMS INFOTECH PVT. LTD.

REKHA SHAH, Founder & Business Head, DESIGN HORSE LLP

ASHISH ANAND, Technical Director, LINKSMART

HEMANSHU DESAI, Managing Director, VENUS INFOTECH

PRASANTA SARKAR, General Manager, Technical, HUBERGROUP INDIA

RANESH BAJAJ, Co-Founder and Director, VINSAK INDIA PVT. LTD, INDIA

NIYAZUDDIN S, Senior Manager Sales & Marketing, EPSON INDIA

PRASHANT ATRE, Managing Director, TOYO INK ARETS INDIA PVT LTD

ASHISH V UREWAR, Scientist-C/Deputy Director, BUREAU OF INDIAN STANDARDS



Tushar Dhote



Venkat Janardhan



Vikash Marodia



Dharam Mentor



Dr Ashutosh Tripathi



Dr Anjan Baral



Shailesh Deshpandey



Rekha Shah



Ashish Anand



Himanshu Desai



Prashant Sarkar



Ranesh Bajaj



Niyazuddin S



Prashant Atre



Ashish V Urewar

DAY 01 SESSION II (Hall 2 - H25A)		
Session 1	2.30 - 3.00	Prof. Anjan K Baral, Print Standardisation
	3.05 - 3.15	Break
Session 2	3.15 - 3.45	Niyazuddin, Packaging Perfected: How Robots, Vision, AI, and ML Improve Quality in Processes
	3.45 - 4.00	Break
Session 3	4.00 - 4.30	Prasanta Sarkar, Packaging Solution – Where Safety meets Sustainability
	4.30 - 4.45	Break
Session 4	4.45 - 5.15	Dr Ashutosh Tripathi, Printed Electronics – From Convergence to Creation

DAY 02 SESSION I		
Session 5	11.00 - 11.30	Ranesh Bajaj, Smart Packaging - Connected
	11.30 - 11.45	Break
Session 6	11.45 - 12.15	Vikash Marodia, EPR compliance Automation using IntelliBuddies RPA.
	12.15 - 12.30	Break
Session 7	12.30 - 1.00	Niyazuddin, Packaging Perfected: How Robots, Vision, AI, and ML Improve Quality in Business
	1.00 - 2.30	Lunch

SESSION II		
Session 8	2.30 - 3.30	Dharamraj, AI in Design
	3.05 - 3.15	Break
Session 9	3.15 - 3.45	Shailesh Deshpande, Propelling Business Growth through Digital Transformation
	3.45 - 4.00	Break
Session 10	4.00 - 4.30	Hemanshu Desai, Automation in Pre-press
	4.30 - 4.45	Break
Session 11	4.45 - 5.15	Vikash Marodia, Director Solutions and Business Development

DAY 03		
SESSION I		
Session 12	11.00 - 11.30	Shailesh Deshpande, Propelling Business Growth through Digital Transformation
	11.30 - 11.45	Break
Session 13	11.45 - 12.15	Ashish Anand, Future of Security Printing: Copy-proof QR codes on Standard Print-lines
	12.15 - 12.30	Break
Session 14	12.30 - 1.00	Prashant Atre, UV – The GROWTH Driver
	1.00 - 2.30	Lunch

SESSION II		
Session 15	2.30 - 3.30	Ranesh Bajaj, Smart Packaging - Connected
	3.05 - 3.15	Break
Session 16	3.15 - 3.45	Venkat Janardhan, The Potential of 3D Printing Technology in the Modern World
	3.45 - 4.00	Break
Session 17	4.00 - 4.30	Hemanshu Desai, Automation in Pre-press
	4.30 - 4.45	Break
Session 18	4.45 - 5.15	Dr Ashutosh Tripathi, Printed Electronics – From Convergence to Creation

DAY 04		
SESSION I		
Session 19	11.00 - 11.30	Venkat Janardhan, The Potential of 3D Printing Technology in the Modern World
	11.30 - 11.45	Break
Session 20	11.45 - 12.15	Ashish V Urewar, Indian Printing Standards
	12.15 - 12.30	Break
Session 21	12.30 - 1.00	Dharamraj, AI in Design
	1.00 - 2.30	Lunch

India's first Canon imagePRESS V1350 installed at Mumbai's Prince Graphics

Canon India's newly launched Canon imagePRESSV1350 has found Mumbai-based Prince Graphics as its first owner in the country. Canon imagePRESS V1350 is the latest addition to Canon's existing fleet of ground-breaking imagePRESSV Series presses comprising imagePRESSV1000/V900/V800/V700. "It's really a proud moment for us to be the first owner of Canon imagePRESSV1350 in India," says Rajesh Manodra, Managing Director, Prince Graphics Private Limited.



He adds, "For years, we have been a persistent user of a string of Canon presses right from our early days. So far, we have invested in 16 Canon presses from Canon India. However, we chose this new-generation Canon imagePRESSV1350 for its speed. This newly launched imagePRESSV Series digital workhorse from Canon India can run at the speed of 135 A4 ppm (pages per minute). It means 35 percent faster than any other production presses we have ever used till date. In addition, it supports varied media up to 500gsm and can churn well on synthetic papers and many other unconventional media."

"To maintain the faster speed (135ppm), Canon imagePRESS V1350 Fiery Server is bundled with the powerful HYPER RIP for processing eight print files simultaneously. It helps us precisely control quick calibration for fast, easy, and reliable colour management," says Rajesh, adding that the software is perfectly designed for delivering graphic print results which are accurate and consistent in every single print output, either in the 1st or 1000th print.

When it comes to accuracy, all new Canon imagePRESSV1350 produces prints with +/-0.5mm registration tolerance which in turn makes duplex printing highly accurate and precise. It comes with 'Standard Suction' feeding from all four trays offering seamless feeding of variety of media like stickers, boards, and other textures. Canon imagePRESSV1350 boasts an impressive

duty of handling up to 2.4-million A4 prints. Backed by excellent after-sales support from the team Canon India, Prince Graphics has set to exploit the enhanced productivity and efficiency of Canon imagePRESS V1350. "Faster speed of this Canon digital production workhorse—which is ideal for jobber community who want to scale up their business to new heights—will surely translate into new and more business opportunities and profitability for Prince Graphics too," concludes Rajesh.

Apsom Infotex to showcase printing trends at PAMEX



Leading digital printing machinery provider Apsom Infotex will unveil the highly anticipated innovations in digital large format printing solutions from the esteemed Roland series that has already seized the attention and applause of the global printing industry.

One of the highlights at of their display will be the AP-640, an advanced resin ink printer that is part of Roland DG's next-generation TrueVIS printer family. The AP-640 stands out for its exceptional features, combining high-color saturation, high-definition output, quick-drying resin inks, and high-speed productivity. Its 64-inch width makes it ideal for various applications, including wallpaper, fine art, fabric banners, car wraps, and more which is well suited for interior applications in supermarkets, restaurants, schools, hospitals, and other facilities that require high safety.

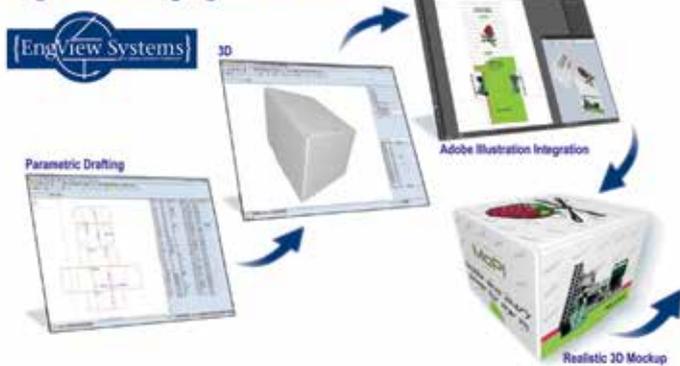
"We are looking forward to being part of PAMEX Exhibition 2024, and are excited to meet the robust gathering of industry leaders and innovators. We are unwavering in our dedication to pushing the boundaries of print technology with the new Roland series. Our commitment is reflected in the reliability and longevity of our products, capability of printing high-quality complex designs without any issues over an extended period," said Umang Singhal, Vice President and Business head at Apsom Infotex.

Visitors to Apsom Infotex stall can expect live demonstrations, expert insights, and hands-on experiences with the showcased products.

Visit Apsom Infotex at Stall C-15.

Packaging Prepress & Digital Cutting System

EngView Packaging Suite from



PaSharp



Graphics Editor from PURVAR

PAMEX 2024
International Exhibition on Printing and Allied Machinery Industries

Hall 1, Stall B30

IECHO

Intelligent Cutting Creates Future

Key Features

- Higher efficiency cutting head
- Dual beams cutting system
- AKI system
- Automatic camera positioning system
- Diversified cutting tools
- Aviation grade aluminium honeycomb panel



Emerging Graphics

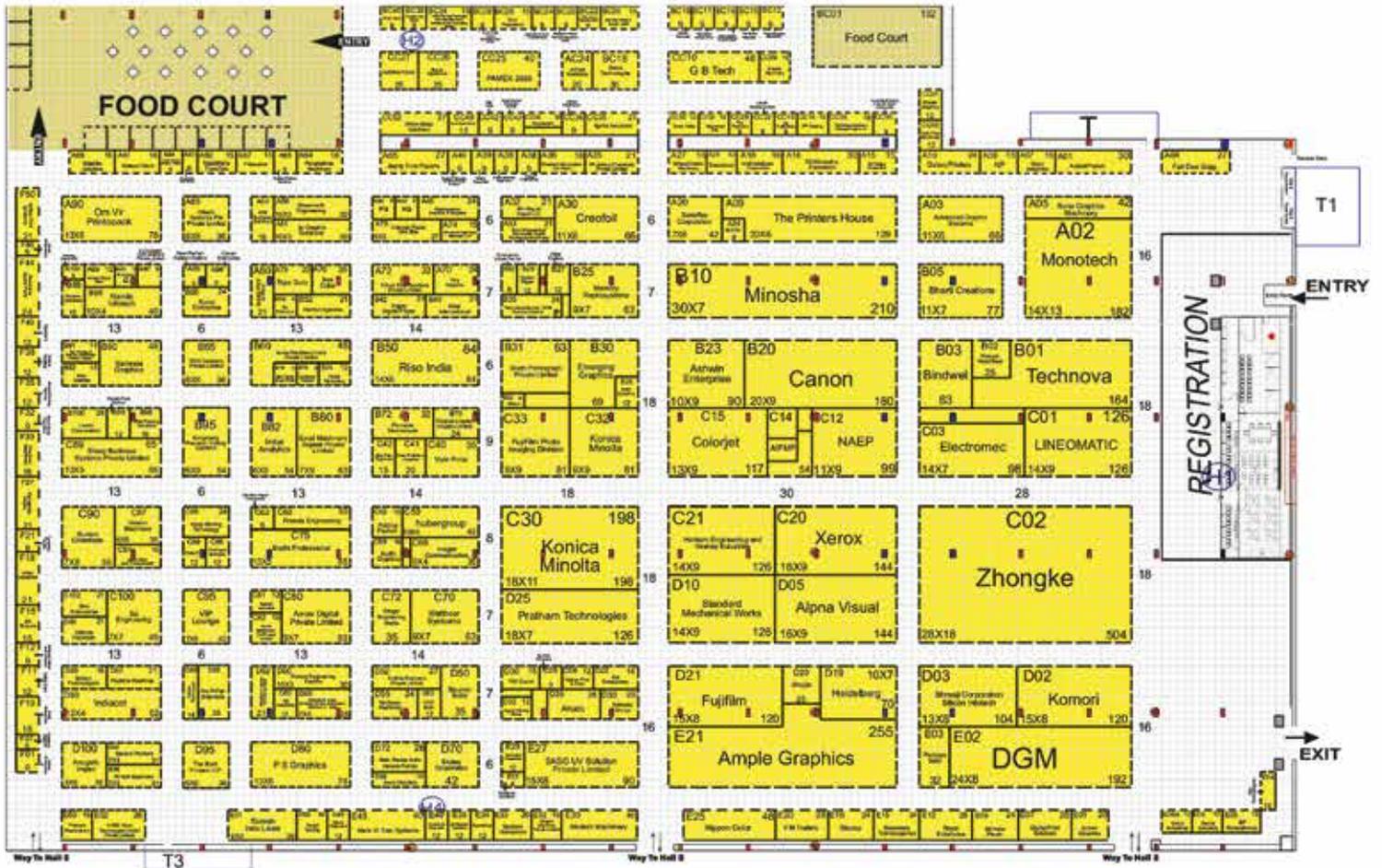
Email: sales@emergeind.com Mob.: +91 98196 21570 www.emergeind.com

EXHIBITORS LIST

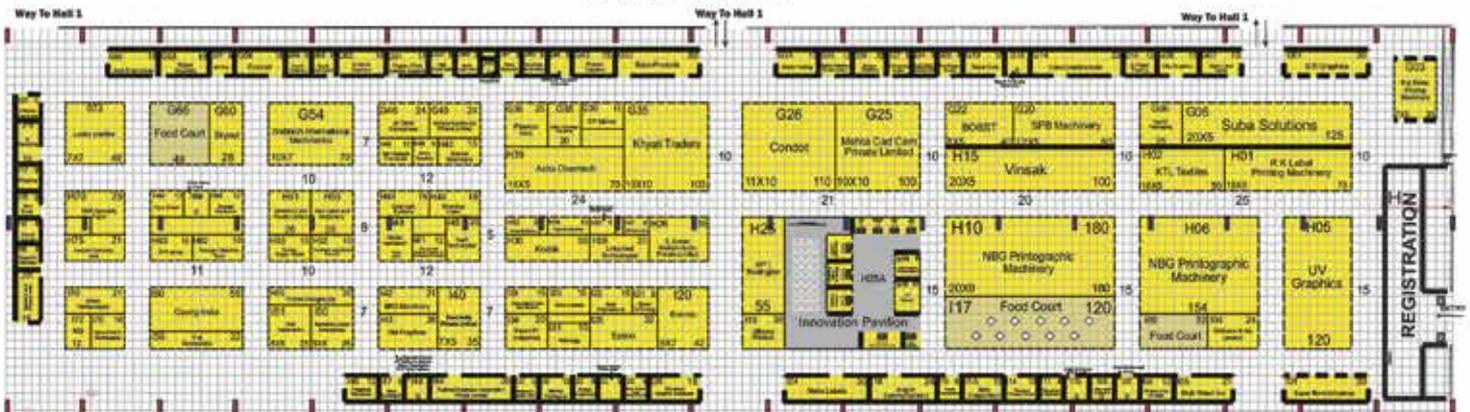
COMPANY	STAND	COMPANY	STAND	COMPANY	STAND	COMPANY	STAND
3S Graphic Solutions	A81	Frontline Info Media	BC38	Mital International	B40	Sanseiko Laser Enterprises	I50
99 Business Media	G27	FujiFilm India Limited	D21	Modern Machinery	E30	Sapna Label House	G07
Aarya Packers India Private Limited	I30	Fujifilm India Limited (Photo Imaging Division)	C33	Monotech Systems Limited	A02	SASG UV Solutions Private Limited	E27
Abhikruti Digi Soft	F07	G B Tech India	CC10	Monu Graphics	H45	Saspak Ventures	J05
Ace Color	A76	Galaxy Printers	A10	MS Ply and Blades	I72	Screen Printers Association of India (SPA)	CC40
Acme Machinery (India) Private Limited	B60	Gaylord Packers	D98	Multi Hitech Inc	I05	Screen Tex	A25
Acme Machinery Company Private Limited	C82	Gebr.Becker India Vacuum Pumps Private Limited	D72	Mumbai Mudrak Sangh (MMS)	BC20	Seven-11 Industries Private Limited	I34
Acuity Packaging Solutions Private Limited	E29	Global Nanotech	I49	MyPrint Solutions	D28	Shadow Creations	B88
Adarsh Paper Mart	A99	GM Folder Gluer Pack	B76	Namrata Graphics	B90	Sharp Business Solutions Private Limited	C89
Addmart.com	CC27	Golden Print & Pack	D26	Nanda Infotech	B89	Sharp Enterprises	F18
Aditya Print Solution	F50	Grace Fine Paper	F40	Narmada Speciality Chemicals	G44	Sheth Printograph Private Limited	B31
Aditya Publication	CC36	Green 5 Printing	I21	National Centre for Flexible Packaging, IIT Kanpur	IP18	Shield Alloy Company	G42
Advanced Graphic Systems	A03	Grover Industries	E01	Natraj Industries	G18	Shiva Enterprises	C102
Advanced Speciality Materials LLP	A74	Gujarat Printers Directory	A65	Navkar Cards	A08	Shiva Punch Art	A98
Agaram Industries	C81	Harbajan Singh & Co.	CC08	NBG Printographic Machinery Company Private Limited	H06/H10	Shredders and Shredding Company	I11
Ajanta Industries	CC35	Hariram Engineering	C21	Neeldhara Transfers	A82	Shree Balaji Solutions	CC52
Ajit Industries	D63	Harrison Agencies	B52	Neha Labels	I24	Shreeji Corporation	D03
All India Federation of Master Printers (AIFMP)	C14	Harpreet Graphics	F02	New Perfect Rubber Roller	A95	Shri Export Import LLC	A32
All India Plastics	E08	Hassle-Free Techno	B99	Newtech India Private Limited	D65	Shri Ganesh Chemicals Private Limited	H46
Alliance Printech	I19	Haymarket SAC Publishing (India) Pvt Ltd.	CC30	Nexus Grafix	A49	Sia Polyfilms	I43
Alludo / Ark Infosystems	D35	Heidelberg India Private Limited	D19	Nexgen Global Machine Tools	H62	Silicon Infotech	D03
Allwin Technologies	I70	Hi - Tech	B32	Nippon Color	E25	Singhal Industries Private Limited	G33
Alpap Barring Technology	C65	Hi-Tech Engineers	E55	Nitta Corporation	I15	Skycut	B60
Alpap Poly Products	C65	Hitech Systems Pte Private Limited	A85	Nivara Graphics	G28	Skytec Corporation	D70
Alpna Visual Packaging Aids	D05	Honesty Subscription Agency	A100	Novel Automation Limited	G53	Smart Save	BC40
Ample Graphics Private Limited	E21	Hotron Heaters Private Limited	IP08	NSH Technologies	E04	Sneha Graphics and Solutions	E06
Anant Book Suppliers	F32	Hubergroup India Private Limited	C50	Nulith Graphic Private Limited	C69	Soham Technologies	D89
And Global Sales Corporation	A18	Huye India Pvt Ltd.	H60	Omkar Engineering	A37	Sona Graphic Machinery	A05
AND Systems	B28	ICATA Coating & Adhesive Tape Association Of India	BC17	Omvir Print O Pack	A90	Sonafine Corporation Private Limited	A20
Anugrah Impex	D100	DMS Infotech Private Limited	IP16	Origami Machines Pvt Ltd.	E32	Sond Engineering Works	A33
AOne Ctp & Graphics	E46	IKON Business Solutions	D32	Oyang India	I60	SPB Machinery	G20
Apex Asia Pacific Private Limited	I22	Impel Servis es Private Limited/BINDWEL	B03	P S Graphics	D80	SPPS System Private Limited	CC03
Arofine Polymers Private Limited	D52	Impex Enterprise (Sunrise Impex)	F01	Packline Machines	D87	Standard Mechanical Works	D10
Arrow Digital Private Limited	C80	Impress Precision Tools Private Limited	A75	Packsys	E03	Stoosa	E16
Arrow Multimedia Private Limited	F46	Indas Analytics LLP	B82	Pal Digital Associates Private Limited	I56	Suba Solutions Private Limited	G05
Ashok Punch Arts Private Limited	A01	Indiacot	D90	Pangraphics Machinery	A64	Sumi Publications	BC26
Ashwin Enterprises	B23	Indian Chemical Industries	G38	Param Papers	B28	Sumisha Computer	H51
Associated Enterprises (Sujata)	E29	Indian Paper Corrugated & Packaging Machinery Association (ICPMA)	BC16	Patankar Machines	I48	Sunlan Chemicals	C90
Associated Sujata Packaging Machinery Co.	A33	Indian Printing Packaging and Allied Machinery Manufacturers' Association (IPAMA)	BC34	Patel Enterprises	F10	Super Bond Adhesives Private Limited	I01
Astra Chemtech Private Limited	H39	Indo Poly Machines Corporation	CC02	Patel Enterprises/Patel Traders	B27	Suprabhat Trading Corporation	E34
Atul Automation	I51	Innovative Flexotech Private Limited	E40	Perfect Packwell	BC19	Suresh Indu Laser	E51
Aum Label & Machinery	H50	Insight Print Communications Private Limited	CB8 & I18	Pezasys Private Limited	I14	Sweta Printographics	I16
Avtar Mechanical Works	I07	Intergraphic Sales & Services Private Limited	I29	Photokina Chemicals Private Limited	A35	Swift Technoplast	I45
Axis Enterprises	G62	International Expo Consults suits	BC24	Plastics Capital India Private Limited (C & T Matrix)	B70	Swifts Private Limited	G49
Baba Products	G37	IPP Catalogue Publication	CC16	Pooja Graphics	BC12	Synergenius Growth Private Limited	B29
Baumer India Private Limited	D50	ISolve Systems	I23	Prakash Machineries Private Limited	B02	T M Enterprises	B54
Beyond Fabchem	I32	Isaryam Machinery	A83	Pramod Graphics	G43	Taj Printing Machinery	CC08
Bhadra Machinery Pvt Ltd	CC09	Itone India	CC32	Pratham Technologies Private Limited	D25	Taniya Machinery	H32
Bharat Printing Agency	F35	J K Steel Enterprise (Amritsar)	G46	Precision Machines & Automation	F30	Tape Guru (Image Incorporated)	A78
Bharti Creations	B05	Jagruti Printing Press	B36	PRESSIdeas Publishing (P) Ltd.	-	Tech Chaska Private Limited/Super Cure	G19
Bhogle Engineering Works	C72	Jaideep Machinery	AC24	Pressman Solutions	E31	TechNova Imaging Systems Private Limited	B01
Bobst India Private Limited	G22	Jay Raj Fine Paper Company	A55	Print Generic Systems	G51	Telangana Offset Printers Association (TOPA)	I53
Bodhi Professional Solutions Private Limited	C75	Jefferies Metal Stickers and Plant Manufacturers	F12	Print Grafix	A50	The Kutchi Printers & Allied Industry Association (KPA)	G24
Bosshere Spare Parts	F44	Jindal Offset India Private Limited	C91	Printech Machineries	E60	The Packman	CC28
BRD Manufacturing Company	I42	Joy D-Zign Engineers Private Limited	D85	Printers Club of India	I06	The Paper Boutique (Shree Nakoda Cards)	C85
Brite Coatings Private Limited	B92	JSR Printing Solutions	B98	Printline	J12	The Poona Press Owners Association Ltd.(PPOA)	BC28
Businesslive Tradefairs	CC42	JSR Instruments	H37	Prisha Metal Sublimation	I08	The Printers House	A09
BuySell Interactions Private Limited	H58	K Recycling	J18	Prizm Holography And Security Films Private Limited	H55	The Regional Institute of Printing Technology	
C Press Trading	G10	Kagaj Digital Paper Private Limited	B42	Propaper Dubai	G23	Alumni Association (RIPTAA) (Kolkata)	I46
C.H. Java and Company/ Java Paper Group	CC48	Kangaroo Impex	F27	Pulse Marketing	B74	The Southern Gujrat Chamber of Commerce & Industry	I41
Canan Enterprises	A94	Khushi Graphics	CC01	PVG- Pune Vidyarthi Griha	BC22	The Stark Printers LLP	D95
Canon India Private Limited	B20	Khyati Traders	G35	Quality Paper Mart	A39	The Textile Magazine / Gopali & Co	BC15
Chandan Paper Corporation	C62	King Spiral	G48	Quick Shape Private Limited (Printest)	A84	Trasy Enterprises	H34
City Graphics	G08	KMI Business Technologies Private Limited	A60	R K Label Printing Machinery	H01	TRC Exports Private Limited	D30
Colorjet India Limited	C15/G56	Kodak India	H30	R Manubhai & Sons	A67	Tridseno	I04
Colour Stop Solutions Private Limited	A72	Komor India Private Limited	D02	Radix Enterprise (Pinnacle Technocrats)	B72	Turakhia Textiles	F21
Condot Systems Private Limited	G26	Kongsberg Precision Cutting Systems	B95	Raj Publication	CC18	TVC Media & Promotion Private Limited	H59
Cooldeck Industries	H52	Konica Minolta Business Solutions India Private Limited	C30/C32	Rajshree Printing Machinery	G03	Unick Industries	E06A
CP Mirror	G30	Krishna Lamicoat	J20	Ratan Industrial Engineers	A38	Unison Machinery Private Limited	C87
Creative Digilabs	G52	Kriryam Containers Private Limited	G40	Rational Corporation Private Limited	I44	Universal Graphic Solutions (VChem Bond LLP)	I26
CREOFOL	A30	KTL Textile Machines	H02	RBR Speciality Papers Inc.	H70	UV Graphics Technologies Private Limited	H05
D N Excellence Private Limited (OPC)	H63	KumarK Vacuum Systems Private Limited	A40	Redington Limited	IP06	UV Plus (United Machines)	G57
DBIND Wire Products Private Limited	I10	Kunal Enterprise	B65	Redington Limited / HP India Sales Private Limited	H25	V M Traders	E20
Delta E	C86	Kunal Travels / U-Tourizm pvt ltd	J10	Redlands Machinery Private Limited	D55	Vallava Graphic Machinery Company	A27
Deluxe Packtech Machines	D86	Labels Flexibles & More	CC22	Repro Graphics Private Limited	G58	Vama Print & Technologies	I75
DGM	E02	Lakshmi Corporation	B100	Reprographic Systems & Supplies	A45	Vary Image Runners	D32
Dheemarth Engineering	A56	Lanyard Company India	H75	Reves Technopack	D88	Vardhaman Graphics	E35
Digital Print Solutions	E07	LineOMatic Graphic Industries	C01	REX Printing & Bindry Equipments Pvt. Ltd.	B91	Variflex Packaging Solutions LLP	H70
Dotmark Systems India Limited	H44	Linksmart Technologies	H28	Rhombus Impex	H40	Vanshil Packaging	G06
Duratech Automation Private Limited (UniTech)	A36	Lucky Plastics	G72	Riso India Private Limited	B50	VDR Tech International	D53
Ecomac India	I20	Machine Resources	E33	Robatech India Private Limited	J01	Veblogy Innovative Technology Private Limited	I31
EDALE / Printers Supply Private Limited	H53	Macrobond India Private Limited	H35	Roll-Ex (BKG)	A24	Veekay Industries	C21
Electromec Machinery Manufacturers Private Limited	C03	Mahavir Store	A87	Rollexe Engineers	I33	Vijay Copolymers	G50
Etech Engineers	E49	Mahisa Packaging LLP	I36	Royal Enterprises	E12	Vinsak India Private Limited	H15
Emerging Graphics (I) Private Limited	B30	Majestic Graphics	A88	RSG Solutions Private Limited	B85	Vipin Prints	C40
Empowera Technorganics Private Limited	E15	Marcello Strada s.r.l. Italy	D65	RX Global (IndiaCORR)	F11	Viva Graphic	A70
Epson India Private Limited	I25 & IP10	Mario Industries Private Limited	A07	RX Global (Reed Exhibitions India Pvt Ltd)	C41	Vprint Graphics / Image Ravi Creations (IRC)	G55
Esko Graphics India Private Limited	G14	Mark VI Trac Systems	E45	S K Ensure Machinery	F15	V-VAB Vision Technologies (India) Private Limited	E52
Everest Holovisions Limited	H42	Max Print Engineers	C42	S Kumar Multi Products Private Limited	H26	Wathour Systems	C70
Excel Machinery (Guj) Private Limited	B80	Media Print 'N' Pack	A80	S L Kulkarni Cyril Graphics Private Limited	A96	Webtech International Machineries	G54
Express Tech	CC38	Mehta Cad Cam Private Limited	G25	S Media Group	D33	Westland Rubbers Private Limited	D62
Ezone Trading	F38	Memory Repro Systems Private Limited	B25	S P Konsultancy	E05	Xerox India Limited	C20
Fair Deal Engineers	A04	Messe Dusseldorf (DRUPA 2024)	D20	S R Graphics	G01	Yes Bank	J15
Filigree Pack	G51	Mex Exhibition / Sign & POP World Magazine	I47	S S A Amrutha Folder Tech	A16	Zebra Technologies	BC18
Flexo Solutions	G47	Ministry Of MSME - NSIC	I37	S2 Trading Corporation	A15	Zenjet Technologies Private Limited	E50
Fluoron Inks Private Limited	G39	Mimoshia India Limited	B10	Sai Engineering	C100	Zhongke India	C02
Folding Factory	C52	Mistry Folding	G34	Sai Enterprises	D22	Zund India Private Limited	I40
Friends Engineering Company	C60			Sambhav Papers	B75		
Friends Engineering Exports	D60			Sandilyam Automation Systems Private Limited	G45		

Exhibitors List PAMEX - 2024 - List as on 01.2.2024

Hall 1



Hall 2



Organised By:
ALL INDIA FEDERATION
OF MASTER PRINTERS

In Association With:
PRINT-PACKAGING.COM
PRIVATE LIMITED



ROLAND 700 Evolution



The award winning **ROLAND 700 EVOLUTION *Elite*** with its sleek, futuristic look, has many new technological features to give printers unprecedented levels of efficiency, productivity and quality. Widely recognised as the flagship model of the Evolution family, the **ROLAND 700 Evolution *Elite*** is the thoroughbred of 3B and 3B Plus presses for packaging and commercial applications.

FEATURES AND BENEFITS

- Ergonomic operating user interface with touch-screens
- Direct Drive technology
- Total efficiency at 18,000 sph
- Feeder, delivery and dampening units specially designed for high-speed production
- Unique features include TripleFlow inking unit, intelligent speed compensation for inking and dampening units, effective anti-ghosting solutions
- Optional 3B Plus 780 x 1,050 mm sheet size for maximum multiple-up images

TECHNICAL SPECIFICATION

SPEED

Sheets Per Hour	16,000 or 18,000
In perfecting mode	16,000

STOCK THICKNESS

(widest range in the market)	0.04 - 1.0 mm
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PLINTH

Height	334mm or 667mm
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3B FORMAT

Sheet format	750 x 1050 mm
Print format	715 x 1030 mm
Plate format:	785 x 1040 mm

3B PLUS FORMAT

Sheet format	780 x 1050 mm
Print format	770 x 1040 mm
Plate format	850 x 1050 mm

“The ROLAND 700 Evolution *Elite* and *Speed* - a bold evolution of an iconic design, unmistakably manroland.”

The Evolution of Print.

manrolandsheetfed.com

MR SHEETFED INDIA PVT LTD

A-7, Phase-II, Community Centre, Naraina Ind. Area, New Delhi-110028, T: +91 11 4557 7393 / 394

For more details, please contact Sakshi Chugh: +91 7683034539, E: sakshi.chugh@manrolandsheetfed.com

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