



PROPAK WEST AFRICA 2026

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DAILY
DAY 1 SEPT. 08, 2026

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DAILY NEWS, REPORT & INSIGHTS AT THE SHOW

ADAPT OR GET LEFT BEHIND: NAVIGATING WEST AFRICA'S PACKAGING AND PRINT REVOLUTION



Alex Gendis
Managing Director, Beta Glass



Segun Ajayi-Kadir
Director General, Manufacturers
Association of Nigeria



Dr. Markus Grumann
Managing Director,
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A'rese Lucia Onaghise
Executive Director, Food &
Beverage Recycling Alliance (FBRA)

© PROPAK West Africa - A lineup of industry-leading experts to deliver actionable operational roadmaps.

West Africa's packaging and print sectors are evolving rapidly. Driven by booming consumer markets, automation, and green solutions, regional manufacturers face an urgent mandate to boost productivity. Survival now dictates a sharp focus on operational competitiveness. Beyond acquiring next-generation machinery, businesses must adopt practical, proven strategies to optimize daily operations. In this fast-paced landscape, informed investments are critical; companies must adapt or risk getting left behind. To help you navigate this structural shift, **PROPAK West Africa DAILY** explores how the region's premier exhibition and upcoming summit provide the essential tools, machinery insights, and growth strategies your business requires. Inside, you will also find the complete directory of **PROPAK West Africa 2026 Exhibitors** and **Stand Locations** to maximize your time on the trade show floor.

The packaging industry across West Africa continues to evolve, driven by expanding consumer markets, rising demand for more efficient and sustainable packaging solutions, and advances in automation and digital technologies. As manufacturers respond to these changing market dynamics, improving productivity, efficiency, and competitiveness has become an increasing priority. In this rapidly changing environment, informed decision-making is more important than ever. Beyond evaluating new equipment and technologies, businesses are seeking practical insights and

proven strategies to help optimise operations, address emerging challenges and prepare for future growth.

Providing a platform to address these opportunities and challenges, **PROPAK West Africa** returns to the **Landmark Centre** in Lagos, Nigeria, from **8 to 10 September**, bringing together



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QUOTE OF THE DAY...

Having built strong relationships through PROPAK East Africa, we see similar momentum in the West—rising investment in flexible packaging, corrugation, and label converting, driven by Fast Moving Consumer Goods (FMCG), food & beverage, and consumer goods growth. PROPAK West Africa gives us the ideal platform to connect with converters and show how our solutions help them stay competitive.

- Mr. Vikram Fotedar -

CEO- Fotedar Engineering Services
(Stand No: 2G06)

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Welcome to PROPAK West Africa 2026

Welcome to PROPAK West Africa 2026 and thank you for joining us at West Africa's leading exhibition for packaging, plastics, printing, processing and food manufacturing.

Whether you are visiting for a few hours or spending all three days with us, you will experience a dynamic showcase of innovation, technology and expertise, bringing together suppliers, manufacturers and industry professionals from across Nigeria, West Africa and around the world. Whether you are looking to source new equipment, explore emerging technologies, discover more efficient ways of working or strengthen industry connections, PROPAK West Africa has been designed to help you achieve your business goals.

Across the exhibition floor, more than 200 exhibitors are presenting the latest machinery, materials, products and solutions for the packaging, plastics, printing, processing and food manufacturing industries. Together, they showcase the breadth of technologies, equipment and services available to manufacturers across the region.

Visitors will have the opportunity to see new technologies first-hand, compare solutions, meet suppliers face-to-face



Mark ANDERSON
Portfolio Director
Montgomery Group Africa

and gain practical insights from live demonstrations and technical discussions. Sustainability, automation, digitalisation and improved operational efficiency continue to shape manufacturing across West Africa, and many of the innovations on display have been developed to help businesses respond to these evolving market needs.

PROPAK West Africa also provides a valuable platform for learning and knowledge-sharing through its co-located conference programme. Featuring leading industry experts, thought leaders and practitioners, the sessions will explore important topics including sustainable manufacturing, packaging innovation, smart technologies, industry trends, regulatory developments and future opportunities for growth across the region.

The strong participation of both international technology providers and leading regional manufacturers reflects the continued growth and investment taking place across West Africa's manufacturing sectors. It also gives you a unique opportunity to explore global innovations alongside locally developed products and solutions, while building relationships with suppliers and partners who understand the needs of businesses operating within the region.

Above all, PROPAK West Africa is a meeting place for people – a place to exchange ideas, build partnerships and discover opportunities that can help shape future success.

The success of PROPAK West Africa is made possible through the commitment and collaboration of our exhibitors, conference speakers, sponsors, association partners, media partners and the many organisations that continue to support the growth of manufacturing across West Africa. Their expertise, innovation and investment help make this exhibition an important platform for business, knowledge-sharing and industry development.

We sincerely thank you for being part of PROPAK West Africa 2026. We hope your visit is productive, informative and enjoyable, whether you are discovering new technologies, attending conference sessions, strengthening existing business relationships or creating new ones.

We encourage you to make the most of everything the exhibition has to offer, and we look forward to welcoming you again at future editions of PROPAK West Africa.

Thank You To PROPAK West Africa 2026

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SPECIAL FEATURE INTERVIEW – NILPETER (STAND NO: 3A17)

DRIVING GROWTH IN WEST AFRICA: INSIDE NILPETER'S NEXT-GEN FLEXO SOLUTIONS

nilpeter



Area Manager, Mr. Thomas Andersen, and Regional Business Manager, Mr. Manu Muraleekrishnan

At **Stand 3A17**, industry leader **Nilpeter** will showcase its latest high-performance labels and flexible packaging solutions. Ahead of the event, Area Manager **Thomas Andersen** and Regional Business Manager **Manu Muraleekrishnan** settled in for a **SPECIAL FEATURE INTERVIEW** with **PROPAK West Africa DAILY** Crew to discuss growth strategies and new production milestones for high-value print applications. The focal point of their showcase is the **Nilpeter FB-Line PRO**, a press designed to help West African converters grow profitably through advanced automation and unmatched print flexibility. Read on to also discover how Nilpeter's innovative water/ solvent-based hot air drying technologies maximize production efficiency while strictly adhering to modern food packaging standards.

WHAT SPECIFIC PRODUCTS DO NILPETER PRESSES SPECIALIZE IN PRINTING?

Nilpeter presses are designed for high-value label and flexible packaging applications, including self-adhesive labels, shrink sleeves, wrap-around labels, in-mould labels, sachets, pouches, tube laminates, lotteries and flexible packaging structures. Our strength lies in delivering premium print quality across a wide range of substrates.

WHAT SPECIFIC PRESSES WILL BE FEATURING AT THIS YEAR'S PROPAK WEST AFRICA, AND WHY?

Our focus this year will be on the Nilpeter FB-Line PRO. These presses combine advanced automation, excellent print quality, and production flexibility, making them ideal for converters looking to grow profitably in the West African market.

WHAT SAMPLES WILL YOU BE BRINGING?

Although we are not exhibiting a live press, visitors will see a wide variety of production samples including pressure-sensitive labels, shrink sleeves, wrap-around labels, flexible packaging, sachets, and premium embellishment applications. These samples demonstrate the print quality and versatility achievable on Nilpeter presses.

WHO WILL BE PRESENT TO DISCUSS FACTORY INTEGRATION AND SERVICE?

Our regional sales and technical team will be available throughout the exhibition to discuss complete factory solutions. Beyond supplying presses, Nilpeter supports customers with plant planning, installation, operator training and long-term technical service.

TELL US ABOUT YOUR HYBRID PRINTING SYSTEMS.

Nilpeter's hybrid solutions combine the productivity of UV flexo with SCREEN or Domino digital printing, enabling converters to efficiently produce both short and long print runs. We also see growing demand for hybrid configurations combining UV flexo with rotogravure or solvent/water-based flexo, giving converters greater production flexibility and application versatility.

WHAT UV OPTIONS DOES NILPETER OFFER?

Nilpeter offers conventional UV as well as energy-efficient UV-LED curing solutions depending on the application. UV-LED significantly reduces power consumption, lowers heat generation, improves operator safety, and minimizes maintenance costs.

HOW DOES NILPETER HELP FIGHT COUNTERFEITING?

Nilpeter presses are designed to integrate security features such as variable data, QR codes, microtext, specialty inks, holographic foils, and RFID-compatible applications through inline converting options. This gives brand owners multiple layers of product authentication.

WHAT FEATURES REDUCE SETUP TIME AND WASTE?

Our advanced automation, automatic register

control, pre-register systems, job memory, and intuitive operator interface help converters achieve faster job changeovers with minimal substrate waste. Every minute and every meter saved directly improves profitability.

HOW CAN CUSTOMERS ARRANGE PRIVATE CONSULTATIONS?

Customers can simply schedule a meeting with our team during the exhibition or contact us directly after the event. We are always happy to visit their facility and discuss customized solutions based on their production requirements.

WHAT TRENDS SHOULD THE INDUSTRY WATCH?

Automation, digital workflow, sustainability and flexible packaging continue to drive investment decisions across Africa. Nilpeter's FA-Line, FB-Line PRO and FA-26 are well positioned to support these evolving market demands.

WHAT FLEXIBLE PACKAGING AND FOOD SAFETY SOLUTIONS ARE YOU HIGHLIGHTING?

We are also highlighting wider-web flexo solutions capable of producing high-quality flexible packaging using **Water-based and Solvent-based hot air** drying technologies, depending on customer requirements. These solutions support modern food packaging standards while maximizing production efficiency.

HOW DOES NILPETER ADDRESS AUTOMATION AND DIGITALIZATION?

Our latest platforms feature advanced automation, intuitive HMI controls, job recall, digital connectivity, and cloud-ready architecture that simplify production management and improve repeatability. These technologies help customers achieve consistent quality with fewer operator interventions.



WHAT POST-SHOW OFFERS ARE YOU PROVIDING?

Every investment is different, so we prefer to structure customized commercial and financing packages based on each customer's business model. Visitors meeting us at PROPAK West Africa 2026 will have the opportunity to discuss exclusive project-specific proposals.

WHICH WEST AFRICAN COUNTRIES HAVE NILPETER INSTALLATIONS?

Nilpeter presses are successfully operating across several West African markets including Nigeria, Ghana, Ivory Coast and many more, producing products such as pressure-sensitive labels, beverage labels, pharmaceutical labels, lottery tickets and flexible packaging for both local and multinational brands.

WHERE IS THE NEXT INSTALLATION EXPECTED?

In the next 4 months, we have multiple installations already scheduled across Africa.

WHEN WILL NILPETER HAVE AN AFRICAN SERVICE STATION?

As our installed base across Africa continues to grow, establishing a stronger regional service presence is a natural next step. We do have our team in South Africa already, and the rest of the regions are covered by our Engineers from the Middle East and the Indian office. But our team is always around African countries, allowing us to respond faster to customer requirements.

WHAT ASSURANCE ARE YOU GIVING CUSTOMERS?

Our commitment extends far beyond machine installation. We stand beside our customers throughout the entire journey—from project planning and commissioning to operator training, process optimization and long-term technical support—because our success is measured by our customers' success.

THANK YOU FOR YOUR TIME

You're welcome.



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and get to know the
latest Nilpeter innovations.

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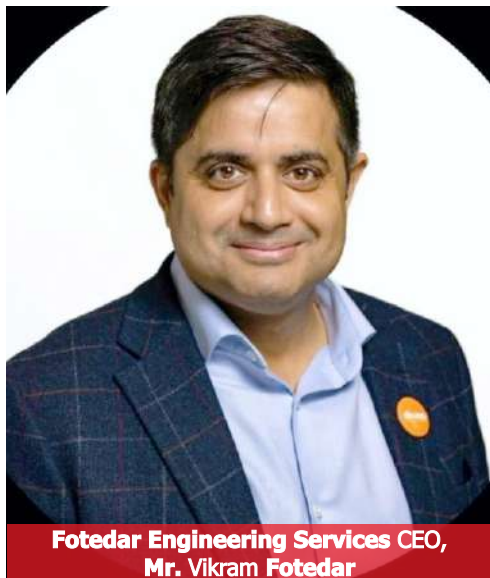
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SPECIAL FEATURE INTERVIEW – FOTEDAR (STAND NO: 2G06)

FOTEDAR BRINGS GLOBAL PRINT TECH TO PROPAK WEST AFRICA



**Fotedar Engineering Services CEO,
Mr. Vikram Fotedar**

Headquartered in India, **Fotedar Engineering Services** is bringing its advanced, sustainable solutions to **Stand 2G06** at **PROPAK West Africa 2026** via its regional subsidiary, Lagos-based **Fotedar West Africa**. This expansion follows the company's sustained success at **PROPAK East Africa** in Kenya. Managing Director **Mr. Vikram Fotedar** confirmed to **PROPAK West Africa DAILY** that expanding into West Africa reflects a core commitment to bringing global technologies directly to local converters. Read

this **SPECIAL FEATURE INTERVIEW** to discover how Fotedar's unified flexographic printing and converting solutions address localized industry bottlenecks.

AS A CONSISTENT AND LONG-STANDING EXHIBITOR AT PROPAK EAST AFRICA, YOU'VE BUILT A STRONG RELATIONSHIP WITH THE PROPAK BRAND. WHAT MARKET DYNAMICS, BUSINESS GOALS, OR CUSTOMER DEMANDS INFORMED YOUR DECISION TO EXPAND INTO THIS REGION?

Our decision reflects Fotedar's commitment to bringing proven technologies closer to customers across the continent. Having built strong relationships through PROPAK East Africa, we see similar momentum in the West—rising investment in flexible packaging, corrugation, and label converting, driven by Fast Moving Consumer Goods (FMCG), food & beverage, and consumer goods growth. PROPAK West Africa gives us the ideal platform to connect with converters and show how our solutions help them stay competitive.

GIVEN YOUR REPUTATION AS A LEADING PROVIDER OF PRINTING AND ALLIED MACHINERY ACROSS EAST AFRICA, WHAT WILL BE YOUR STANDOUT PRODUCT AT PROPAK WEST AFRICA 2026, AND WHAT SPECIFIC INDUSTRY CHALLENGES ARE YOU SOLVING WITH IT?

Our standout showcase is an integrated flexographic printing and converting ecosystem—UTECO presses, Erhardt+Leimer (E+L) automation, Heliograph Engravers and Plate-Making Solutions, and Zhoutai pouching equipment — working together rather than as standalone machines. West African converters are grappling with rising raw material costs, tighter quality demands from brand owners, frequent job changes, and a shortage of skilled manpower. UTECO's presses cut changeover time and setup waste; E+L's web guiding and inspection systems minimize errors and downtime; Heliograph Engravers and Flexo Plate Making Solutions deliver the highest standards in print form production; Zhoutai rounds out the line with reliable, high-throughput finishing.

AS A SUPPLIER OFFERING END-TO-END SOLUTIONS — FROM CONSULTANCY TO TURNKEY PRINTING AND PACKAGING PROJECTS ACROSS THE SIGNAGE, LABELING, AND LARGE-FORMAT INDUSTRIES — WHAT IS YOUR UNIQUE COMPETITIVE ADVANTAGE? SPECIFICALLY, HOW DO YOU DIFFERENTIATE YOURSELF IN AREAS SUCH AS MACHINE QUALITY/MATERIAL SUPPLIES, SERVICE & SUPPORT, CUSTOMIZATION, AND PROJECT EXECUTION?

We deliver integrated production systems. Every project is scoped against the customer's substrates, capacity, and growth plans — from greenfield turnkey builds to capacity upgrades. What holds it together after the sale is responsive service:

spare parts on hand, technical expertise on call, and operator training built into the deal, not billed separately.

COULD YOU PLEASE CONFIRM IF YOU HAVE AN ESTABLISHED OFFICE OR LOCALIZED REPRESENTATIVES BASED IN NIGERIA OR WEST AFRICA TO ASSIST WITH AFTER-SALES SUPPORT? IF SO, WHERE ARE YOUR REGIONAL TEAMS LOCATED?

Yes. Fotedar has an established office in Lagos, backed by a dedicated local sales and technical team. We handle installation,



© UTECO flexo press – OnyxRACE

commissioning, operator training, spare parts, preventive maintenance, and after-sales support directly — with our technology partners' engineering expertise a call away when a job needs it.

WHAT CONCRETE STEPS ARE YOU TAKING TO ENSURE CLIENT NEEDS ARE MET 24/7 STARTING THIS YEAR? HOW WILL YOU ENSURE UNINTERRUPTED SERVICE AND REMAIN COMMITTED TO YOUR CUSTOMERS IN 2026?

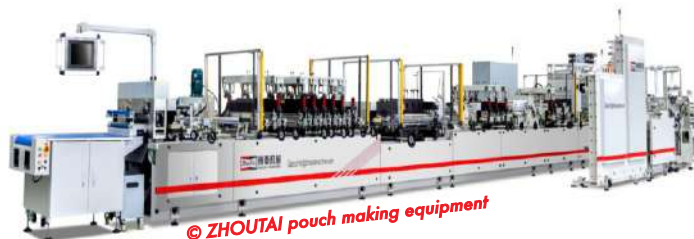
Faster response starts with Lagos: on-site support, coordinated spare parts, and preventive maintenance without waiting on a plane ticket. We're layering in remote diagnostics this year to catch issues before they become downtime, plus scheduled performance reviews so support is proactive, not just reactive to a breakdown call.

WILL YOU BE RUNNING ANY SPECIAL PROMOS OR TRADE SHOW DISCOUNTS FOR YOUR EQUIPMENT/PRODUCTS AT PROPAK WEST AFRICA 2026? TELL US ABOUT THIS?

Our focus at PROPAK West Africa 2026 is on technology and partnership rather than transactional discounts. That said, we're always open to structuring commercial terms around a customer's specific project scope — so the right conversation on the stand can absolutely lead to the right deal.

ANY NEWS OR INFORMATION YOU WOULD LIKE TO ADD?

This year's showcase spans UTECO, Zhoutai, Heliograph, and E+L — from high-performance flexo presses to precision web guiding and gravure cylinder technology. Beyond the machinery on the floor, visitors can talk turnkey projects,



© ZHOUTAI pouch making equipment

plant modernization, and custom line design with our team on-site.

FINALLY, WHAT ARE YOUR EXPECTATIONS FROM PROPAK WEST AFRICA 2026?

Beyond new business, we're looking to build the kind of long-term, trust-based relationships that define our East Africa footprint — and to get a clearer lead on what West African converters actually need as the market scales.

THANK YOU FOR YOUR TIME

You're very welcome.



© UTECO rotogravure press – Next 450



Founded in Mumbai in 1990 by **Vijay Kumar Fotedar**, Innovative Vacuum Technology (IVT) was established to deliver advanced industrial and vacuum technology solutions across the Indian subcontinent. The company's technical capabilities expanded in 2002 when **Vikram Fotedar** joined the business after earning his Master's Degree in Electrical

Engineering. By 2007, the enterprise scaled internationally with its first overseas operation in the UAE, cementing **Fotedar Engineering Services** as a regional leader in flexible packaging machinery and industrial packaging solutions. Today, Fotedar Group delivers printing, packaging, converting, and finishing solutions across Africa, the Middle East and South Asia, built on partnerships with technology leaders in Origination, Printing, Post Press, Extrusion and Automation. Fotedar goes beyond equipment supply — consultancy, turnkey execution, installation, training, and after-sales support are part of the package, backed by local Teams in India, the Middle East, East Africa, and now West Africa.



Global Expertise. Local Commitment. Trusted Across West Africa.

Connecting manufacturers with industry leading packaging technologies
and reliable after sales support.



heliograph
HOLDING



Stand no 2G06



SPECIAL FEATURE INTERVIEW – PRINTBOX (STAND NO: 1A10)

NIGERIA'S PREMIUM PACKAGING LEADER SHOWCASES LUXURY FINISHES AND SECURITY SOLUTIONS



Group Managing Director, Mr. Binod Mohapatra

Discover the future of premium, secure packaging with **Print Box Nigeria Limited** at this year's **PROPAK West Africa** exhibition. Visiting **Stand 1A10**, brands can explore advanced mono-carton enhancements—including hot and cold foil stamping, embossing, spot UV, and soft-touch lamination—designed to command retail shelf attention. Speaking with **PROPAK West Africa DAILY**, Group Managing Director **Mr. Binod Mohapatra** emphasized that these specialized embellishments are engineered to deliver an authentic luxury experience. Beyond aesthetics, the ISO and FSSC-certified company will also demonstrate how it integrates cutting-edge anti-counterfeiting measures to safeguard brands, especially in the pharmaceutical and medical sectors.

WHAT SETS PRINTBOX APART FROM THE COMPETITION?

PRINTBOX stands out because we offer complete packaging solutions under one roof—from creative design and structural development to high-quality printing, finishing, and nationwide delivery. We combine advanced printing technology, strict quality control, fast turnaround times, and customer-focused service to deliver packaging that enhances brand visibility while maintaining international quality standards.

WHAT ARE YOUR MINIMUM ORDER QUANTITIES (MOQS) FOR CUSTOM-PRINTED LABELS AND ROLLSTOCK?

This is based on the design and size.

WHAT IS YOUR MAXIMUM COLOUR CAPACITY ON YOUR OFFSET PRESSES (E.G., DO YOU OFFER 7-COLOUR PANTONE MATCHING, SPOT COLOUR PRINTING, OR SPECIALTY UV COATINGS)?

Our offset presses support high-quality multi-colour printing with

© Print Box Nigeria LTD



Specialty Packaging



Shrink Sleeves



Self-Adhesive Labels



Printed Inserts



Mono-Cartons



Industrial Labels

CAN YOUR PRESSES GUARANTEE CRISP, SHARP LEGIBILITY ON TINY FONT SIZES FOR INGREDIENTS, DOSAGE INSTRUCTIONS, AND REGULATORY WARNINGS ON SMALL VIAL LABELS OR INSERTS?

Yes. Our advanced printing technology delivers exceptional print resolution and colour consistency, ensuring small text, dosage instructions, ingredient lists, barcodes, and regulatory information remain sharp, clear, and easy to read.

ARE THERE SPECIALS, PROMOS, OR DISCOUNTS THAT YOU'RE OFFERING TO

accurate Pantone colour matching, spot colours, process colours, and specialty finishes including UV coatings, matte coatings, gloss varnishes, and other premium print enhancements to achieve exceptional shelf appeal.

WHAT PAPERBOARD THICKNESSES AND FINISHES DO YOU RECOMMEND FOR RETAIL-READY MONO-CARTONS?

We recommend premium paperboard grades ranging from approximately 250gsm to 450gsm depending on product weight and application. Available finishes include matte lamination, gloss lamination, soft-touch finishes, spot UV, embossing, debossing, foil stamping, and protective coatings for superior shelf presentation.

AS AN ISO-CERTIFIED MANUFACTURER BASED IN LAGOS, WHAT IS YOUR STANDARD LEAD TIME FOR NEW PACKAGING DESIGNS VERSUS RECURRING ORDERS?

Lead times depend on product complexity and order volume. New packaging projects generally require additional time for artwork approval and proofing, while repeat orders are processed much faster through our streamlined production system. Our priority is delivering quality products within agreed timelines.

WHAT ECO-FRIENDLY OR RECYCLABLE SUBSTRATE OPTIONS DO YOU CURRENTLY HAVE IN PRODUCTION TO HELP BRANDS ALIGN WITH RECENT NIGERIAN PACKAGING WASTE REGULATIONS?

We continuously expand our range of environmentally responsible packaging materials, including recyclable substrates, lightweight packaging solutions, and material-efficient designs

that help brands reduce packaging waste while maintaining product performance and regulatory compliance.

HOW CAN PRINTBOX OPTIMIZE CUSTOMERS' CURRENT ARTWORK AND STRUCTURAL DESIGN TO LOWER PER-UNIT COSTS ON HIGH-VOLUME RUNS?

Our design and prepress specialists review existing artwork and packaging structures to minimize material waste, improve production efficiency, reduce colour complexity where appropriate, optimize carton layouts, and maximize printing yields—all without compromising product quality or brand impact.

ARE YOUR FLEXIBLE PACKAGING FILMS AND PRINTING INKS NAFDAC-COMPLIANT AND CERTIFIED FOR DIRECT FOOD CONTACT?

Yes. We utilize food-grade packaging materials and inks sourced from reputable suppliers that comply with applicable food packaging standards and regulatory requirements. We work closely with customers to ensure packaging meets NAFDAC and other relevant industry specifications where applicable.

HOW DO YOUR LABELS AND INKS HOLD UP AGAINST PRODUCT SPILLAGE, SPECIFICALLY FROM ESSENTIAL OILS, ALCOHOL, AND HIGH-CHEMICAL COSMETIC INGREDIENTS?

Our labels are produced using durable materials and high-performance inks designed to resist moisture, oils, chemicals, alcohol exposure, abrasion, and handling, ensuring long-lasting appearance throughout the product's lifecycle.

WHAT SPECIALIZED EMBELLISHMENTS DO YOU OFFER (LIKE HOT FOIL STAMPING, EMBOSSEING, SPOT UV, OR MATTE LAMINATIONS) TO GIVE MONO-CARTONS A LUXURY FEEL?

We offer premium finishing options including hot foil stamping, cold foil, embossing, debossing, spot UV, soft-touch lamination, matte and gloss lamination, textured coatings, and specialty varnishes to create luxurious packaging that stands out on retail shelves.

DO YOU OFFER SYNTHETIC LABEL MATERIALS (LIKE BOPP OR VINYL) THAT WILL NOT PEEL, WRINKLE, OR FADE WHEN EXPOSED TO WATER IN SHOWERS AND BATHROOMS?

Yes. We supply high-performance synthetic label materials including BOPP, PE, and other durable substrates suitable for products exposed to water, refrigeration, humidity, oils, and bathroom environments without peeling, fading, or wrinkling.

WHAT ANTI-COUNTERFEITING MEASURES (SUCH AS MICRO-TEXT, HOLOGRAPHIC ELEMENTS, OR TAMPER-EVIDENT SEALS) CAN YOU INTEGRATE INTO MEDICINE BOXES AND LABELS?

We offer multiple security features including tamper-evident labels, security printing, micro-text, sequential numbering, QR codes, holographic elements, and other customized authentication solutions to help protect brands against counterfeiting.

YOUR CLIENTS AT PROPAK WEST AFRICA 2026?

Yes. Visitors to our stand at PROPAK West Africa 2026 can enjoy exclusive exhibition offers, special pricing on selected packaging solutions, free packaging consultations, and exciting promotional packages available only during the exhibition period. Please visit our Stand 1A10 to learn more.

WHAT ASSURANCE ARE YOU GIVING YOUR CUSTOMERS THIS 2026 AND BEYOND TO GUARANTEE YOUR COMMITMENT TO THEIR NEEDS ANYTIME, ANY DAY?

Our commitment remains unwavering: to deliver innovative packaging solutions, world-class quality, dependable customer service, continuous investment in technology, and long-term partnerships that help our customers grow their brands with confidence. We remain available whenever our customers need us.

FINALLY, WHAT ARE YOUR EXPECTATIONS FROM PROPAK WEST AFRICA 2026?

PROPAK West Africa 2026 presents an excellent opportunity to showcase our products and to connect with existing and new customers, build new partnerships, showcase our latest packaging innovations, understand emerging market needs, and contribute to the continued growth of Nigeria's manufacturing and packaging industries. We look forward to creating lasting relationships and delivering packaging solutions that add value to businesses across Africa.

THANK YOU FOR YOUR TIME

It's my pleasure.





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suppliers, manufacturers and industry professionals from across the packaging, plastics, print, labelling and food processing sectors. The exhibition provides a valuable opportunity to explore the latest machinery, materials and technologies, compare solutions firsthand, and engage directly with technical specialists and industry experts.

PROPAK WEST AFRICA SUMMIT TO DELIVER PRACTICAL INSIGHTS FOR WEST AFRICA'S PRODUCTION AND PACKAGING PROFESSIONALS

Complementing the exhibition, visitors will also have access to the **PROPAK West Africa Summit**. The conference programme has been developed specifically for production and packaging professionals across the region. Bringing together decision-makers and technical leads from West African manufacturing sectors, the conference will present a dynamic mix of keynote presentations, expert panels, interactive workshops, and industry case studies. It will also spotlight transformative packaging and processing technologies, market trends, and sustainability practices shaping the region's industrial growth.

The Director General of the **Manufacturers Association of Nigeria (MAN)**, **Segun Ajayi-Kadir**, will deliver a welcome address at the Opening Ceremony on the first day of the conference. **Alexander Gendis**, CEO of **Beta Glass**, has been confirmed as a keynote speaker. Both speakers reinforce the event's importance within the region's manufacturing and packaging sectors.

A key highlight of the third day will be the industry stakeholder session hosted by the **Recycling Association of Nigeria (RAN)** titled: **'From Market Placement to Material Recovery: Closing the Data Gap in Nigeria's Circular Packaging Value Chain.'** This high-level discussion will convene stakeholders across the packaging ecosystem to address the disconnect between packaging introduced into the market and materials actually recovered within Nigeria's recycling infrastructure.

Other speakers include **Dr. Markus Grumann**, who is the Managing Director at **Miho Inspection Systems**; **Titus Gado**, Manufacturing Director at **Chi Limited**; **Prof. Olugbenga Ogunmoyela**, President at **Consumer Advocacy for Food Safety and Nutrition Initiative (CAFSANI)**; **A'rese Lucia Onaghise**, Executive Director at **Food & Beverage Recycling Alliance**; and **Saheed Kareem**, who is the Factory Engineering Manager at **Nestle**.

The PROPAK West Africa Summit is free-to-attend, but delegates need to book in advance. The **KPMG Breakfast Session** on the second day is by invitation only.

Leading meeting place for industry

Bringing together international technology providers, regional manufacturers and industry organisations, PROPAK West Africa continues to strengthen its position as a leading meeting place for West Africa's packaging and manufacturing industries. Beyond showcasing the latest innovations in packaging, plastics, print, labelling and food processing, the exhibition provides opportunities for technology transfer, business networking, industry partnerships and knowledge sharing, while its growing collaboration with sustainability and recycling organisations reflects the increasing focus on circular economy initiatives and responsible manufacturing across the region.

"The pace of change within the manufacturing and packaging sectors means businesses need access not only to the latest technologies, but also to the knowledge, partnerships and practical insights that support informed decision-making," says **Mark Anderson**, Portfolio Director at **Montgomery Group Africa**, organisers of the show. "PROPAK West Africa is designed to connect global and local solution providers with local industry, creating opportunities for businesses to discover new technologies, exchange ideas and build valuable partnerships. By combining a comprehensive exhibition with a practical, industry-focused conference, the show offers visitors the opportunity to discover new technologies, learn from industry experts and build valuable business connections - all in one place."

PROPAK WEST AFRICA 2026 EXHIBITOR LIST & STAND LOCATION

At **PROPAK West Africa 2026**, attendees will experience the future of automated manufacturing, heavy-duty processing, high-speed printing, and raw materials in the following core focus areas LIVE on the exhibition floor:

- **Smart Processing Machinery:** Automated lines for food, beverage, and consumer goods packaging.

- **Plastics & Recycling Technology:** Circular economy innovations and polymer processing equipment.

- **Advanced Printing Solutions:** Coding, marking, and labeling tech especially for regulatory compliance and branding.

Visit these featured **exhibitors at their stands** from today, Tuesday 8 September, through Thursday 10 September 2026:



Michael Olumeyan
Commercial Director, Adeco Project Engineering B.V West Africa



Obaloluwa Dairo
Venture and Policy Development Lead, Circular Economy Innovation Partnership (CEIP)



Titus Gado
Manufacturing Director, Chi Limited



Saheed Kareem
Factory Engineering Manager, Nestle.

© PROPAK West Africa - Top-tier industry experts to help your business optimize today's production and prepare for tomorrow's growth.

Please note: Stand locations are correct at the time of printing. For the most up-to-date layout and event details, please visit the PROPAK West Africa website at www.propakwestafrica.com.



© PROPAK West Africa - PROPAK West Africa is a leading meeting place for West Africa's packaging and manufacturing industries.



© PROPAK West Africa - The PROPAK West Africa Summit will include a dynamic mix of keynote presentations, expert panels, and interactive workshops.



Prof. Olugbenga Ogunmoyela
President, Consumer Advocacy for Food Safety And Nutrition Initiative (CAFSANI)



Nnorom Chidiebere
Chief Operating Officer, Ebess Green



Harold Okonoboh
President, Recyclers Association of Nigeria (RAN)



Kikelomo Amoreoluwa
Chairman, NIFST Lagos Chapter

Continued on page 11

EXHIBITORS+STAND LOCATIONS

AAR-CHEMIE VENTURES LTD
STAND NUMBER: 1B05

AF COMPRESSORS
STAND NUMBER: 1A12

ADECO PROJECT ENGINEERING BV
WEST AFRICA
STAND NUMBER: 1K08


PROJECT ENGINEERING BV WEST AFRICA
Adeco Project Engineering

Ateliers François S.A. (AF Compressors) is a Belgian, family-owned manufacturer whose roots trace back to

1870 in Liège, Belgium. In the 1960s, it pioneered oil-free piston compressors using PTFE piston rings for the food and brewing industries, before entering the PET-bottle sector in the 1980s. Today AF is the market leader in three-stage oil-free compressors for PET bottling applications, with over 7,000 oil-free compressors installed, three production centers, more than 15 group companies, over 20 official agencies, and more than 150 specialized technicians serving customers in over 185 countries. Africa is a strategic growth region for AF. AF and its local partner, PET Associates, support PET customers throughout the region — from Nigeria to Ghana.

AIPL ABRO INDUSTRIES LTD
STAND NUMBER: 2D03


AIPL ABRO Industries LTD is an adhesive tape manufacturing setup in Nigeria, West Africa. With a wide range of offerings, AIPL ABRO is here to provide premium quality taping solutions that are designed to perform. The company is jointly promoted by:

- Coscharis Group —one of the well-known business houses in Nigeria.
- ABRO Ind Inc, USA, who are famous worldwide for their product offerings.
- Ajit Industries Pvt. LTD., India, one of the largest adhesive tape companies from India, also known as AIPL and having experience in adhesive tape manufacturing of more than 25 years.

With logistics and support channels unlike any other, customers get timely deliveries of high-performance tapes with a strong team that supports from production to delivery and beyond.

AYUSH INTERNATIONAL LTD
STAND NUMBER: 3F03


Ayush International LTD is registered under the Corporate Affairs Commission under RC 1345896. The company is into industrial machinery and equipment,

serving various industries with its top LEADTECH coding and marking printers, offering highly efficient solutions to its esteemed users.

BAGCO LTD
STAND NUMBER: 4D03

BAN NGAI AFRICA
STAND NUMBER: 2C02

BALLESTRA - MAZZONI
STAND NUMBER: 3B04


Ballestra, part of **NEXTCHEM (MAIRE Group)**, is a global technology leader with over 60 years of experience in developing, engineering, and supplying advanced process technologies and industrial plants for the chemicals, detergents, surfactants, and soap. The company supports clients worldwide across the entire project lifecycle, from design and basic engineering to procurement, start-up, and technical assistance, delivering efficient, sustainable, and high-performance solutions tailored to industry needs. Within its Detergents, Surfactants & Soap (DSS) Business Unit, Ballestra is recognized as a world leader in detergent and surfactant technologies, offering proprietary processes such as the patented SULPHONEXT Falling Film Sulphonation and advanced alkoxylation reactors, as well as soap processing and finishing lines under the historic Mazzoni brand. Its solutions cover the full value chain, from powder and liquid detergents to anionic, non-ionic, amphoteric, and cationic surfactants, serving home care, personal care, and industrial cleaning industries with proven global references. Ballestra operates through a global network of offices in Europe and India, with R&D hubs in Italy and Switzerland, providing technical expertise and long-term support. Its integrated portfolio also includes plants for inorganic acids, fertilizers, fluorine derivatives, and advanced reactor systems, reinforcing Ballestra's role as a trusted partner for major industrial players worldwide.

BETA GLASS
STAND NUMBER: 1B03

Beta Glass is the largest glass container manufacturer in West and Central Africa. The company is your strategic partner dedicated to delivering quality products that delight consumers.

C. WOERMANN
STAND NUMBER: 2D01


C. Woermann Nigeria stands as a trusted partner in the provision of advanced turnkey solutions tailored for the food processing and packaging industry. With decades of experience, the company specializes in delivering state-of-the-art equipment and comprehensive solutions that cater to the unique needs of various food sectors, including confectionery, bouillon, snacks, stackable chips, fruits, cocoa, nuts, and grains.

CLARKE ENERGY
STAND NUMBER: 3C02

DANFRA SOLUTIONS
STAND NUMBER: 2C08

CLEARPACK GROUP
STAND NUMBER: 1B11


Clearpack is a leading provider of automatic packaging solutions for food, beverage, home and personal care, pharma and chemical products. We are a 500+ people strong, stable, and well-organized group with proven expertise in filling, end-of-line, and complete line engineering solutions. We are leading the industry with best-in-class packaging automation using robotics, AGV's, digitalisation, including factories of the future with advanced technology systems.

DANGOTE PETROLEUM
REFINERY & PETROCHEMICALS
STAND NUMBER: 2C07

ACCESS ENGINEERING
STAND NUMBER: 2A05


Access Engineering is one of Pakistan's fastest-growing conglomerates. From humble beginnings in 2009, the company has since evolved and diversified into many fields bolstered by its core business areas, which are food, beverages, dairy, pharmaceutical, refrigeration, valve technologies, pumps, telecom, instrumentation, control, laboratory equipment, water purification, chemical, power and steam. The company's strength, however, lies in securing major projects for engineering solutions not only in Pakistan but internationally that give you exceptional services. Access Engineering yields benefits that meet our customer expectations. We put our maximum effort into disentangling the challenges that aggravate our clients. Access has chartered its course successfully into many challenging territories, emerging as one of the most recognized business entities in Pakistan.

AFROPACK GROUP
STAND NUMBER: 1A08


Afropack Group provides comprehensive solutions in the beverage sector by offering fully engineered, integrated processing and packaging solutions. From filling systems and processing equipment for beverages preparation and packaging in glass, PET bottles, or cans for beer, wine, spirits, water, and fruit juice, labelling machines, specialising in innovative solutions, Afropack Group offers a range of Front & End of Line Solutions. Afropack Group also serves major consumer goods companies worldwide, spanning industries such as food & beverage, home care, pet food, and personal care.

ALEF RECYCLING COMPANY LTD
STAND NUMBER: 1F04


Alef Recycling is a state-of-the-art, world-class manufacturing facility in Agbara, Nigeria. Established in 2018, Alef Recycling is a state-of-the-art, world-class PET recycling and manufacturing company located in the OPIC Industrial Estate, Agbara, Ogun State, Nigeria. The facility converts post-consumer PET bottles into high-quality PET flakes and food-grade rPET pellets using advanced sorting, washing, and recycling technology that meets international quality standards. Alef Recycling's food-grade recycling process is approved by the European Food Safety Authority (EFSA) and the U.S. Food and Drug Administration (FDA) for the production of food-contact recycled PET, and the company operates in compliance with the Standards Organisation of Nigeria (SON). Alef Recycling is an ISO 9001-certified company, with certification issued by Bureau Veritas UK, reflecting its commitment to quality management systems.

AMS AFRICA
STAND NUMBER: 2G10

AMS ENGINEERING SOLUTION
STAND NUMBER: 3F02
APB GLOBAL INKS & COLORTONE INKS
STAND NUMBER: 2A10

BBM MASCHINENBAU
UND VERTRIEBS
STAND NUMBER: 1D06


BBM is an innovative and reliable Extrusion Blow Molding machine manufacturer since 1997. Its strong focus on electric machines with sustainable continuous improvement and development, tailored to clients' specifics, sets it apart. Along with its partners, the company provides automated lube filling/ packaging lines, ISBM PET machines, and other related ancillary services. BBM is solution-driven, and its expertise sustains a long-lasting partnership.

BOBST
STAND NUMBER: 2A09

BOBST is one of the world's leading suppliers of substrate processing, printing, and converting equipment and services for the label, flexible packaging, folding carton, and corrugated industries. Founded in 1890 by Joseph Bobst in Lausanne, Switzerland, BOBST has a presence in more than 50 countries, runs 21 production facilities in 12 countries, and employs more than 6,300 people around the world.

CHESPA/ CHESPA WA GHANA
STAND NUMBER: 3A19


Chespa WA Ghana is the official West African regional representative and branch of Polish-headquartered Chespa, a manufacturing company specializing in flexographic printing solutions, printing inks, cutting dies, and photopolymer plates.

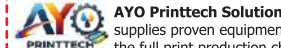
COMPTECH EQUIPMENTS LTD
STAND NUMBER: 3F07

Comptech Equipments Limited (CEL), established in 1966, is a leading Indian manufacturer of air compressors and complete compressed air systems. Based in Ahmedabad, Gujarat, the company offers oil-free compressors, rotary screw compressors, reciprocating compressors, high-pressure boosters, vacuum pumps, air dryers, air receivers and filtration solutions. Serving industries such as food processing, pharmaceuticals and packaging, CEL delivers energy-efficient, reliable and customized solutions worldwide.

Deep Plastics Industries is India's leading precision mould manufacturing and engineering company. For over 25 years, Deep Plastics has proudly and successfully manufactured thousands of useful products that touch people's lives every day. With precision mould making at its core, the company delivers sustainable and optimized supply chain solutions that set the pace, thereby breaking new ground to deliver products which exceed the demands of today's applications.

DEEP PLASTIC INDUSTRIES
STAND NUMBER: 2B02

Deep Plastics Industries is India's leading precision mould manufacturing and engineering company. For over 25 years, Deep Plastics has proudly and successfully manufactured thousands of useful products that touch people's lives every day. With precision mould making at its core, the company delivers sustainable and optimized supply chain solutions that set the pace, thereby breaking new ground to deliver products which exceed the demands of today's applications.

ATM RECYCLE
STAND NUMBER: 4B03
AYO PRINTECH SOLUTION
STAND NUMBER: 1K22


AYO Printtech Solution supplies proven equipment for the full print production chain, from web offset presses to perfect binding, print finishing, and post-press converting systems, exercise notebook. AYO Printtech connects publishers, commercial printers, and packaging producers with leading global machinery brands, backed by local sales support and technical expertise.

BEAUMONT NIGERIA
STAND NUMBER: 1F05


Beaumont Nigeria is a technical company that provides premium and cost-effective industrial products for air handling, warehousing, chilling, and plastic moulding solutions, along with after-sales maintenance.

BESTCOM GLOBAL INDUSTRY NIG. LTD
STAND NUMBER: 2A14

BRISTOL SCIENTIFIC
STAND NUMBER: 1K21


Bristol Scientific does more than supply laboratory equipment—it delivers end-to-end laboratory solutions that help facilities operate with precision, confidence, and compliance. As Nigeria's premier laboratory solutions partner, the company pairs world-class technologies with factory-trained local engineers and application specialists. Over the years, it proudly supports laboratories across the oil & gas, industrial, environmental, healthcare, and research sectors, right from the initial laboratory design and equipment selection to installation, commissioning, and method development. By bringing globally recognized laboratory brands under one local roof, Bristol Scientific simplifies procurement, accelerates response times, and provides reliable, long-term local support throughout the entire lifecycle.

DAYSTAR POWER
STAND NUMBER: 4D02
DEVIKRUPA GROUP INDIA
STAND NUMBER: 2G08


Devikrupa Group manufactures, exports, and supplies the finest quality range of single screw barrel, twin screw barrel, bimetallic screw barrel, and food processing screw barrel. In 2008, Devikrupa Group expanded and started a new venture, Devikrupa Extrusion, which specializes in the manufacturing of HDPE pipe manufacturing machines, PVC pipe manufacturing machines, and PVC profile plants.

DONGGUAN GUANGLUN
INDUSTRIAL CO., LTD
STAND NUMBER: 4C03
ELECTRONICS DEVICES WORLDWIDE
PVT LTD
STAND NUMBER: 1K03
FIBER GRADE A FLAKES GUM STAY RPET
PELLET MATTRESS
STAND NUMBER: 4A04

Continued on page 16

RANDOMSOFT PRESENTS DIFFERENT APPROACH TO LOCAL SUPPORT



Randomsoft LTD Technical Director, Mr. Olakunle Ogunjobi

New **PROPAK West Africa** exhibitor **Randomsoft Limited** knows that industrial downtime severely impacts business profitability. Under the leadership of **Mr. Olakunle Ogunjobi**, Randomsoft focuses on minimizing these costly production halts. In this **EXCLUSIVE INTERVIEW** with **PROPAK West Africa Daily**, learn how the company bridges the gap between world-class tech and standards with local operational efficiency. Stop by **Stand 3A05** to learn more.

CAN YOU RECOMMEND TOP-TIER, FUNCTIONAL AND CUSTOMISED PRESSES FOR OUR MARKET, AND HOW CAN WE FULLY UTILIZE THE FLEXOGRAPHIC PRINTING EQUIPMENT WE ALREADY OPERATE?

The first recommendation I give every converter is this: don't buy a machine because it is popular—buy the solution that matches your production requirements. For the Nigerian market, presses should be selected based on the substrates you process, production volumes, available technical skills, and long-term maintenance requirements. A well-configured mid- or high-performance press with strong automation will often outperform a larger machine that is poorly utilised.

Many companies already have capable flexographic presses but operate them below their true capacity. Significant productivity gains can be achieved through proper process standardisation, preventive maintenance, colour management, operator training, and digital workflow optimisation before investing in additional equipment. At Randomsoft LTD, our objective is to help customers maximise the value of their existing investments while preparing them for future growth through carefully planned technology upgrades.

WHAT NEW PREPRESS SYSTEMS OR DIGITAL WORKFLOW AUTOMATION TOOLS ARE YOU SHOWCASING THIS YEAR?

Automation continues to redefine the packaging industry. This year, we are introducing advanced workflow solutions that automate job preparation, colour management, plate production, production monitoring, quality control, and data integration across the entire print process. Together with our international technology partners, we are demonstrating solutions that reduce manual intervention, minimise errors, shorten make-ready times, improve repeatability, and provide real-time production visibility. Our goal is to help converters build smarter factories where information flows seamlessly from artwork creation to finished packaging.

HOW DO YOUR GERMAN TECHNOLOGY PARTNERSHIPS (SUCH AS VIP SYSTEMS) IMPROVE PRINT CONSISTENCY AND REDUCE WASTE?

Germany has earned a global reputation for engineering precision, reliability, and manufacturing excellence. Our partnership with VIP Systems allows Nigerian converters to access proven European technologies, engineering expertise, and internationally recognised best practices. These technologies improve colour consistency, register accuracy, process stability, and equipment reliability while significantly reducing substrate waste, ink consumption, machine downtime, and production variability. Beyond supplying equipment, these partnerships enable knowledge transfer that helps local businesses compete at international standards.

WHAT IS YOUR LOCAL RESPONSE TIME FOR TECHNICAL SUPPORT AND EQUIPMENT INSTALLATION IN NIGERIA?

Our philosophy is simple: every hour of production downtime has a measurable financial cost. Because Randomsoft operates a local technical support structure within Nigeria, we

respond to customer requirements as quickly as possible through remote diagnostics, telephone support, and on-site engineering services. Critical situations receive immediate attention, while preventive maintenance programmes help minimise unexpected breakdowns before they occur. Our objective is not only to repair equipment but to keep our customers producing efficiently.

DO YOU KEEP COMMON SPARE PARTS IN STOCK LOCALLY, OR IS THERE A LONG WAIT TIME FOR IMPORTS?

Yes. Randomsoft maintains local inventory of frequently required spare parts and consumables for the equipment we support. For specialised components that must come from overseas manufacturers, our established relationships with our international partners enable us to coordinate procurement efficiently and minimise delivery times. Our inventory strategy is designed to reduce production interruptions and give customers greater operational confidence.

WHAT KIND OF TECHNICAL TRAINING DO YOU OFFER MACHINE OPERATORS BEFORE, DURING AND AFTER INSTALLATION?

Technology delivers value only when operators are fully equipped to use it. Our training programme begins before installation with operational planning and continues during commissioning through hands-on practical instruction. After installation, we provide refresher programmes, advanced technical workshops, troubleshooting support, preventive maintenance training and continuous knowledge transfer. We believe sustainable productivity comes from developing people alongside technology.

HOW DO YOU ADVISE CONVERTERS TO INVEST SMARTLY IN FLEXO TECHNOLOGY TO SECURE LONG-TERM VALUE IN THE CURRENT MARKET?

This was the central message of FLEXO EDGE 2026. Smart investment is not necessarily buying the most expensive equipment—it is investing in technology that delivers measurable business outcomes over many years. Converters should evaluate automation capabilities, equipment reliability, service availability, energy efficiency, upgrade potential, spare parts support, workforce readiness and total cost of ownership rather than focusing only on purchase price. The businesses that will lead the future packaging industry will be those that invest strategically in productivity, quality, sustainability and digital transformation.

WHAT IS THE EXPECTED RETURN ON INVESTMENT (ROI) TIMELINE WHEN UPGRADING TO YOUR LATEST AUTOMATION SOLUTIONS?

There is no single ROI timeline because every business operates differently. However, many automation investments begin delivering measurable improvements through reduced waste, faster job changeovers, lower labour costs, increased machine utilisation and improved production quality within the first one to three years. The exact return depends on production volume, operational discipline, current workflow maturity and the specific technologies implemented.

At Randomsoft LTD, we work closely with each customer to develop a customised business case that demonstrates the expected financial and operational benefits before any investment decision is made. Ultimately, automation should not be viewed as an expense—it is a strategic investment in long-term competitiveness, profitability and sustainable business growth.

THANK YOU FOR YOUR TIME

Thank you too for speaking with us.



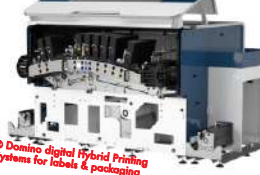
© Macarbox flexo folder gluer



© DANTEK 9000i is not just another processor – it's a fully automatic letterpress processing system.



© Domino digital Hybrid Printing Systems for labels & packaging



© Mark Andy digital press



© Premium tesa tapes



© Fueling the shift to sustainable packaging - NBG Printographic's narrow web and wide web flexo printing machine



© Mark Andy flexographic press



ADVANCING FLEXOGRAPHIC EXCELLENCE ACROSS AFRICA

Randomsoft Limited continues its mission to localize world-class flexographic solutions across Nigeria and West Africa. We empower packaging printers, label converters, and trade shops to transition toward sustainable, high-precision, and cost-effective operations.



SOLUTIONS FOR

- Label Converters
- Flexible Packaging
- Manufacturers
- Corrugated Packaging
- Producers
- Folding Carton Printers
- Commercial Printers
- Trade Shops
- Prepress Service Providers

BENEFITS

- Improve quality
- Increase productivity
- Reduce operating costs
- Sustainable manufacturing

WHY WATER WASHABLE PLATES

- Eliminate solvent handling and hazardous waste
- Reduce operating and maintenance costs
- Increase production efficiency
- Achieve faster job turnaround

TRANSFORM YOUR PREPRESS DEPARTMENT WITH OUR MODERN, ENVIRONMENTALLY FRIENDLY WORKFLOW:

Star Plate Imaging Systems: High-resolution imaging for outstanding print quality and consistent plate production.

Dantex Water-Washable Flexo Plates: Solvent-free technology delivering safer operations, faster processing, and superior print performance.

Dantex Plate Processing Systems: Automated washout, drying, finishing, and light-finishing solutions for maximum productivity.

Visit Us at PROPAK West Africa 2026 Stand 3A05

Discover how Randomsoft can help you achieve European-quality printing, higher productivity, lower production costs, and sustainable manufacturing.

Contact Us

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info@randomsofttech.com

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Complete Advance Analog Flexo Plate System with an Investment of \$60,000 - \$100,000 (Depending on Configuration).



Randomsoft proudly represents leading international manufacturers across USA, UK, Spain, India, China, Germany and Belgium.

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From page 11

E-ONE MACHINERY AND SERVICES CO., LTD

STAND NUMBER: 2C01



E-ONE Machinery is a Nigerian engineering company incorporated under the Corporate Affairs Commission with RC No: 1637460. The company specializes in the manufacturing of beverage machines and all kinds of injection machines. With years of development, E-ONE Machinery has established a mature production process, sophisticated and meticulous marketing staff, and hard-working technical teams, where it offers a full range of beverage machinery products and has extensive experience in the production processes of beverage products and equipment. E-ONE Machinery abides by the marketing principle of "credit first, service first, quality first" to develop fresh solutions and offer full-spectrum technical services to ensure its customers' success.

FSC GLOBAL DEVELOPMENT GMBH

STAND NUMBER: 4C01



GDXL PRECISE MACHINERY CO., LTD

STAND NUMBER: 4B04



GDXL Precise Machinery Co., LTD (GDXL) is a high-tech enterprise for the molding equipment and services to the PET plastics industry. GDXL designs, manufactures, researches, and develops professional PET moulds, including blow molds, preform injection molds, and cap compression and injection molds.

GREEN POWER INTERNATIONAL LTD

STAND NUMBER: 1C13

GUANGDONG DANQING PACKAGING & PRINTING CO., LTD

STAND NUMBER: 2A02



Established in 1993, **Guangdong Danqing Plastic Packaging & Printing Co., LTD** is located at Jieyang Chaoshan Airport, which is only 40 minutes' flight from Guangzhou Airport. The ISO9001:2008 international quality and QS Food Packing Safety System certified company possesses Danqing Colour Printing Factory, Danqing Computer Designing Centre, Danqing Plate Making, and Film Sale Departments, with an overseas branch in Hong Kong. Depending on the advanced automatic gravure printing machines, lamination machines, bag making equipment, strong technical capabilities, as well as advanced management systems, the company has become the biggest packaging printing factory in Chaoan District, famous for packaging products in China. With about 25 years of printing experience, it is devoted to flexible packaging for food, beverage, meat products, flavouring, snack food, daily-use products, and chemical products such as spout standing pouch, stand-up zipper bag, retort pouch bag, food packing film, easy-peelable film, PVC shrinkable sleeves and labels, etc., that are exported to more than 100 countries including U.S.A., U.K., Mexico, etc.

GUANGZHOU BAIXIN PAPER CO., LTD

STAND NUMBER: 4C02



Guangzhou Baixin Paper Co., LTD was established in 2006 and registered in Baiyun District, Guangzhou City, Guangdong Province. It is a comprehensive enterprise deeply engaged in the field of trade and circulation, with a diversified business layout and the vitality of digital transformation. Relying on the core geographical advantage of the Guangdong-Hong Kong-Macao Greater Bay Area and closely following the regional economic development trend, the company has established a four-in-one business system of "production + wholesale + retail + import and export", with its business scope covering multiple categories of products such as paper, packaging materials, and stationery.

HAITIAN

STAND NUMBER: 1B02



IBARGUS ENGINEERING SOLUTIONS PVT. LTD

STAND NUMBER: 4D04



Ibargus Engineering Solutions Pvt. LTD is a leading provider of end-to-end pharmaceutical turnkey solutions. It specializes in cleanroom design, process equipment, stainless steel process piping, HVAC systems, purified water (PW), water for injection (WFI), mechanical, electrical, and plumbing (MEP), CIP/SIP systems, utility engineering, automation, validation, installation, commissioning, and complete GMP-compliant pharmaceutical manufacturing facilities. From concept to commissioning, it delivers innovative, reliable, and high-quality engineering solutions tailored to the pharmaceutical, biotechnology, and healthcare industries.

INOFLEX P.LTD INDIA

STAND NUMBER: 1D04



Inoflex Pvt. LTD, based in Indore, is one of central India's largest manufacturers of flexible packaging solutions, with over 30 years of industry experience and a production capacity of 2,000 MT per month. The company manufactures high-quality printed laminates, pouches, aluminium foil, cube wrappers and PP bags, backed by BRGS certification and serving diverse food, pharmaceutical, FMCG, and industrial sectors across India and international markets.

FIRMKA MACHINERY CO., LTD

STAND NUMBER: 2G05



Firmka Machinery Co., LTD has 13 years of experience in cap compression machines and cap molds widely used in beverage, water, medicine, dairy, and allied industries.

FRIENDSHIP PACKAGING

STAND NUMBER: 2A13



Friendship Packaging is the trusted partner for a comprehensive range of industrial supplies. With a deep commitment to quality and customer satisfaction, the company has established itself as a leading and trusted supplier to businesses across various industries.

GIRLS WHO PRINT AFRICA (GWP)

STAND NUMBER: 4A05

GLOBAL POLYCHEM

STAND NUMBER: 4D01

GUANGDONG DMG COMPRESSOR CO., LTD

STAND NUMBER: 3D03



Guangdong DMG Compressor Co., LTD (DMG Compressor) is a technology-oriented high-tech enterprise with different invention patents, a CE certificate, and an ISO9001 certificate. Its booster compressors are categorized into 4 series: Dolphin, Eagle, Bull, and Polar Bear, and together with its screw air compressors and integrated laser cutting compressor, DMG Compressor meets different customers' needs in terms of quality and efficiency. DMG compressors are high-quality energy-saving compressors, with systematic solutions and good service, enabling users to reduce production costs and improve production capacity. They are widely used in petrochemical, medical, building materials, food, water, drinks, and leak detection, etc.

GUANGZHOU LEIWEI PAK CO., LTD

STAND NUMBER: 3D05



Guangzhou Leiwei Pak Co., LTD specializes in researching and manufacturing aseptic packaging machines, intelligent packaging machines, and packaging materials, providing customers with total solutions in the field of aseptic packaging. **Leiwei Pak** is a National High-Tech Enterprise and an SRDI High-Tech Enterprise. The machines of **Leiwei Pak** have been used for filling dairy products, vegetable protein drinks, liquor, tea beverages, juice, condiments, edible oil, and other liquid foods.

HAONENG INDUSTRIES CORP., LTD

STAND NUMBER: 4A03



Haoneng Industries Corp., LTD (Haoneng) offers multiple solutions for labels and packing

which are adopted by many world-famous brands such as beverage, food, personal care products, pet food packaging, chocolate packaging, milk packaging, soft packaging, coffee packaging, etc. **Haoneng** has its own RD team, which offers all kinds of customized products.

JAGMOHAN PLA MACH PVT LTD

STAND NUMBER: 2F01



Jagmohan Pla Mach Pvt. LTD (JAGMOHAN) is an ISO 9001: 2015 company that emerged from the partnership of Mr. Jagdish Shah and Mr. Mohan Singh Tetra in the plastic world of Extrusion Blow Moulding Machinery. Since then, it has been incessantly growing with prodigious brand value. Today, **JAGMOHAN** stands as the only company in India to cover various applications from 5 ml to 5000 ltr in terms of repeatability and durability.

JIANGSU RUNYI GENERAL EQUIPMENT CO., LTD

STAND NUMBER: 3B01



Jiangsu Runyi General Equipment Co., LTD produces: Plastic Extrusion Flat Film Stretching Line, Plastic Jumbo Bag Extrusion Tape Line, Plastic Monofilament Extrusion Line, Plastic Coating Line, Plastic Circular Loom, Plastic Recycling Pelletizing Machine, Plastic Artificial Turf Extrusion Line, Inverter Winder, and all kinds of parts for Circular Loom.

JIANGSU VICTOR MACHINERY CO., LTD

STAND NUMBER: 2F10



Jiangsu Victor Machinery Co., LTD is an important manufacturer of IBM machines in China. It makes 300 sets of machines and 1000sets more molds annually, providing fast-cycle machines and optimized bottle design for easy molding and cost saving.

JMG LTD

STAND NUMBER: 1A03

KBM PLASTIC MACHINERY LLP, INDIA

STAND NUMBER: 4D05

FOTEDAR WEST AFRICA

STAND NUMBER: 2G06



Founded in Mumbai in 1990 by Vijay Kumar Fotedar, Innovative Vacuum Technology (IVT) was established to deliver advanced industrial and vacuum technology solutions across the Indian subcontinent. The company's technical capabilities expanded in 2002

when Vikram Fotedar joined the business after earning his Master's Degree in Electrical Engineering. By 2007, the enterprise scaled internationally with its first overseas operation in the UAE, cementing Fotedar Engineering Services as a regional leader in flexible packaging machinery and industrial packaging solutions. Today, Fotedar Group delivers printing, packaging, converting, and finishing solutions across Africa, the Middle East and South Asia, built on partnerships with technology leaders in Origination, Printing, Post Press, Extrusion and Automation. Fotedar goes beyond equipment supply — consultancy, turnkey execution, installation, training, and after-sales support are part of the package, backed by local Teams in India, the Middle East, East Africa, and now West Africa.

GOMA PROCESS TECHNOLOGIES PVT LTD

STAND NUMBER: 1K06



Goma Process Technologies PVT LTD (GOMA) is a sister concern Company of GOMA Engineering PVT. LTD., a company of more than 40 years old, which provides turnkey solutions and projects for dairy, ice-cream, yoghurt, cheese, butter, almond milk, RTS fruit juice, pulp, tomato ketchup, coconut milk & coconut water processing, etc. GOMA is the first Indian company to develop an indigenous high-pressure homogeniser of various capacities from 50LPH to 20,000LPH for various applications. More than 2500 units have been supplied all over the globe. Also, it manufactures equipment like pasteurizers, UHT sterilizers, crate washer, cup filling & sealing machine (rotary & linear), centrifugal pump, continuous freezers, storage tanks/silos, etc. GOMA has a developed sales and service network with regional offices at Kolkata, Bangalore, Chennai, and Delhi after-sales service to its customers with ready stock of each and every sub-assembly.

GUANGDONG TECHGEN MACHINERIES LTD

STAND NUMBER: 4A01



Founded in 1989, **Jianji Group** has focused for over two decades on R&D and manufacturing of equipment for food, pharmaceutical, daily chemical, dairy, wine, beverage, and beer industries. It is a professional manufacturer in these sectors, and also acts as the general agent in China and Southeast Asia for renowned equipment enterprises from Europe and America.

GUANGZHOU RIBO PRECISION MACHINERY CO., LTD

STAND NUMBER: 3D02



Guangzhou Ribo Precision Machinery Co., LTD (Ribo) is a company dedicated to the R&D, manufacture, and marketing of linear blow molding machines. We have been devoting ourselves to this field since 2006, so that lots of experience has been accumulated in parts design, blow molding process, and programming. Also, we have educated dozens of versatile after-sales engineers who are capable of solving all sorts of machine problems for clients. We have a strong team for overseas after-sales service. Moreover, we are now planning to seek out someone or a certain company that is interested in being an agent or reseller of our machines in Russia and Central Asian countries.

I2 TECHNO SOLUTIONS LTD

STAND NUMBER: 2D04



I2 Techno Solutions LTD is a trusted provider of innovative, cost-effective industrial products and services tailored to support operational efficiency across various industries. It takes pride in delivering reliable solutions in the following key areas:

- Tyres: Solid forklift tyres, automobile tyres, and tyres for heavy-duty machinery
- Material Handling Equipment: L-LIFT pallet trucks, manual/electric stackers, and forklifts
- Spare Parts: Components for air compressors, forklifts, and MWM gas generators
- Industrial Cleaning Equipment: Pressure washers and floor cleaning machines
- Service & Maintenance: Expert maintenance for compressors and forklifts
- Welding Electrodes: Full range of Mandalas brand welding electrodes
- Lubricants: Grease and Lub oils

INDO AIR COMPRESSORS PVT. LTD

STAND NUMBER: 2B03



Indo Air Compressors Pvt. LTD is the manufacturer of Reciprocating, Rotary Screw Compressor, Dry Vacuum Pump, Oil Free Water Cooled Reciprocating Type Medium Pressure Compressor, Oil Free Water Cooled Reciprocating Type High Pressure Compressor, Genuine Parts, High Pressure Booster Air Compressor, and Reciprocating Oil Free Air Compressor.

JIANGSU BEIER MACHINERY CO., LTD

STAND NUMBER: 1A06



Jiangsu Beier Machinery Co., LTD is into highly efficient and energy-saving European-style PE/PP/PPR/PVC pipe, sheet and profile production lines, PVC blending and dosing systems, and plastic solid waste recycling lines.

KABRA EXTRUSIONTECHNIK LTD

STAND NUMBER: 1A14



Kabra Extrusiontechnik LTD (KET), part of the renowned Kolsite Group, is India's premier manufacturer and exporter of state-of-the-art plastic extrusion machinery. With over six decades of technical excellence, the company stands as an industry leader dedicated to providing high-performance, energy-efficient solutions to plastics processors globally. Headquartered in Mumbai, KET operates world-class manufacturing facilities in Daman spanning over 83,000 square meters, supported by an in-house DSIR-recognized R&D center. With a strong global footprint of over 17,500 installations across 105 countries, KET continues to push technological boundaries through strategic international partnerships and a commitment to rigorous quality standards.

The company's extensive machinery portfolio powers diverse industrial applications worldwide. KET specializes in high-speed pipe extrusion lines for PVC, HDPE, PPR, and corrugated piping used in agriculture, infrastructure, and plumbing. Its product lineup also features high-output multi-layer blown film plants engineered for flexible packaging, precision sheet extrusion lines for thermoforming and automotive uses, and custom compounding systems. Listed on both the National Stock Exchange (NSE) and the Bombay Stock Exchange (BSE), KET holds ISO 9001:2015 certification and 2-Star Export House status, backed by long-standing technical collaborations with European industry leaders. Through robust after-sales service and continuous innovation, Kabra Extrusiontechnik remains a trusted, complete solution provider for the global plastics industry.

KEWALRAM CHANRAT GROUP

STAND NUMBER: 2G11



KRONES

STAND NUMBER: 1J05



The technology company **Krones**, headquartered in Neutraubling, Germany, is a leading international developer and manufacturer of modern machinery and complete systems for process, filling, and packaging technology. Additional products and services offered by Krones' subsidiaries — such as solutions for digitalization, intralogistics, and plastics recycling — complement the company's portfolio. Krones employs more than 21,000 people worldwide. In 2025, the Group generated revenue of €5.66 billion. In addition to the publicly listed Krones AG, the Krones Group comprises more than 100 subsidiaries and locations around the globe.

LENARA - FISCHBEIN

STAND NUMBER: 2G02

LEXSZ PLASTIC LTD

STAND NUMBER: 4A04



Continued on page 18



SHS-CAS

Graphische Maschinen GmbH



Dear Colleagues, we like to offer you these machines subject to prior sale.

Ref.-No.: 9293
Model: SM 52-4 H+LX
Manufacturer: Heidelberg
Year of manufacture: 2000
Serial No.: 204293
Imps.(mio.) ca.: 92 Mio.
Delivery: Installed in our warehouse
Equipment: Alcolor with MGE cooling, CP2000, Autoplate, Preset,
all washers, coating unit, extended delivery X1, IR dryer, Eltex
antistatic, Grafix alphatronic 200 powder sprayer

Ref.-No.: 9498
Model: 304 P HOB
Manufacturer: Roland
Year of manufacture: 2000
Serial No.: 28764 B
Imps.(mio.): 121 Mio
Delivery: In stock
Equipment: Rolandmatic dampening, CPL, RCI, Perfecting 4/0; 2/2,
Multi CCI, WEKO T77, IR dryer Eltosch



Other current offers:

Sheet-fed Press | 1-colour Offset | 2-colour Offset
4-colour offset | 5-colour Offset | 6-colour Offset
8-colour Offset | 10-colour Offset
12-colour Offset | 1-colour Letterpress
Finishing | Converting | Paper processing
Pre-Press | Cutting Machines | Cutter machine-accessories
Wrapping machines & others | Spare parts

We are dealers for used printing machines, post-press and pre-press. Main brands: Heidelberg, MAN Roland, Polar, KBA Stahl, Wohlenberg, Schneider Senator, MBO and all the other brands around. If you are searching for anything or you have any questions, please don't hesitate to

contact us @

SHS-CAS Graphische Maschinen GmbH
Oststraße 87, 22844 Norderstedt Germany

Tel.: +49 (0) 40 52 10 20 60

Fax: +49 (0) 40 52 10 20 620

Email: office@shsgm.com

Website: www.shsgm.com

LEO PRECISION PVT LTD
STAND NUMBER: 2F06



Established in 2010, under the leadership of a well-experienced team, **Leo Precision** is committed to providing reliable, productive, and profitable packaging solutions. The company operates from a state-of-the-art manufacturing facility, spread over 150,000 sq ft, located in the industrial hub of Silvassa in western India, and is equipped with over 50+ machine. Leo Precision has a long history of adding value to its customers in more than 40 countries. Its customer-centric approach to all decision-making processes, along with advanced technical capabilities, gives Leo Precision an edge over contemporaries.

MALLCOM GLOBAL
STAND NUMBER: 2G16

MANUCHAR POLYMERS
STAND NUMBER: 3C04



Manuchar Polymers is a leading distributor of chemicals across high-growth markets and actively trades several other commodities like steel, polymers, pulp & paper, and many more. Its scale, infrastructure, and expertise give clients the competitive edge they need. Over 40 years of local presence and growth in over 180 locations in North & Latin America, Africa, Europe, the Middle East and Asia prove the value of Manuchar Polymers end-to-end commercial, supply chain and financing solutions.

NBG PRINTOGRAPHIC MACHINERY
STAND NUMBER: 4C05



For over three decades, **NBG Printographic Machinery** has been at the forefront of designing and manufacturing advanced roll-fed flexo and offset printing machines, along with high-performance converting solutions such as sheeters and slitter rewinders. Established in 1990, the company is today a trusted global supplier and export partner to packaging and printing converters across multiple industries. With a fully integrated state-of-the-art manufacturing facility equipped with precision CNC machining centres and CMM-based automated quality control, every machine it builds reflects engineering excellence and long term reliability. Driven by a passionate team of skilled professionals, NBG is committed to innovation, service, and continuous improvement—on a mission to lead the future of printing and converting technology.

NINGBO QIMING MACHINERY MANUFACTURING CO., LTD
STAND NUMBER: 2D06



Ningbo Qiming Machinery Manufacturing Co., LTD (MEPER) has successfully delivered and installed more than 2,000 sets of extrusion blow molding machines worldwide. Moreover, MEPER has established quick-response service teams and partners in 5 major continents.

OK PLAST LTD
STAND NUMBER: 1G08

OK Plast is a leading and responsible manufacturer of Kitchenware, homeware products, PET Products, and Plastic furniture. OK Plast is renowned for its trendsetting and functional products.

LOHIA CORP LTD
STAND NUMBER: 3B05

MARIT POLYMERS
STAND NUMBER: 2A08

MIELE
STAND NUMBER: 1B27



Miele S.p.A., a company of Selematic Group, with a careful and innovation-oriented consulting approach, designs and manufactures VFFS vertical form, fill and seal machines for the food and chemical sectors, handling a wide range of formats and packaging materials.

MANUFACTURERS ASSOCIATION OF NIGERIA
STAND NUMBER: 4A05



MULZ INTERNATIONAL NIGERIA LTD
STAND NUMBER: 3F06

NEOFYTON
STAND NUMBER: 1H01



Partnering with brands like ENGEL, PIOVAN, OERLIKON HR FLOW, WINTEC, and FRIGEL, among others, **Neofyton** will be delivering world-leading, automated, and energy-efficient injection molding machines and auxiliary equipment alongside complete system integrations for plastic manufacturing.

NINGBO YINZHOU NETRUE INTERNATIONAL CO., LTD
STAND NUMBER: 2C14



Ningbo Yinzhou Nettrue International Co., LTD (Nettrue Group) was set up in 2008, mainly business is international trading of moulds, machinery, plastic, and so on.

NISSEI ASB AFRICA LTD
STAND NUMBER: 1K10



Nissei ASB Africa LTD is the representative office of Nissei ASB FZE, Dubai, located in Lagos, Nigeria, to support ASB customers in Nigeria and other West African territories. Nissei ASB Machine Co., LTD (Head office: Komoro-shi, Nagano-ken, Japan), a world leading and global pioneer in Injection Stretch Blow Molding machinery, delivers innovation through patented Zero Cooling™ technology—boosting quality, output, and energy savings. From F&B to diverse plastic containers, it provides advanced, eco-friendly solutions that exceed market expectations and drive customer success.

NU-VU CONAIR PVT. LTD
STAND NUMBER: 1K04



Nu-Vu Conair Pvt. LTD is a joint venture company between Nu-Vu Engineers, Ahmedabad, India, and The Conair Group, Pennsylvania, USA. Conair Group is now part of Plov Group (Italy), and the combined entity is the world's largest auxiliary equipment manufacturer with 8 brands, with a workforce of more than 2300 employees and 18 facilities worldwide.

As the leading manufacturer of plastic auxiliary equipment in India, it has a state-of-the-art manufacturing facility with a total area of nearly 2,25,000 Sq. Ft. in Ahmedabad to manufacture central vacuum conveying systems, drying systems, gravimetric blending systems, chillers and mould temperature control units, crystallizers, belt conveyors, granulators and more for polymer processors. In 2016, Nu-Vu Conair implemented a Quality Management System in accordance with ISO 9001:2015 for the scope of design, manufacture, supply and after-sales service of plastic auxiliary equipment. Over the years, due to its impeccable value-added services to its customers, Nu-Vu Conair has garnered a significant level of trust in the market.

PACK IT PACKAGING NIGERIA LTD
STAND NUMBER: 3B02



Pack IT Packaging Nigeria LTD is one of Nigeria's leading manufacturers and traders of woven PP bags, sacks & PP granules.

PACKSYS GLOBAL
STAND NUMBER: 3A12



Since 1969, **PackSys Global** has developed and manufactured high-quality machines and complete systems for the packaging industry. PackSys customers in more than 90 countries trust its technical expertise, passion for innovation, and collaborative approach that utilizes strong partnerships. These solutions are used worldwide in dynamic markets such as cosmetics, oral care, medical technology, and the food and beverage industries. PackSys Global's key strengths include:

- Tube machines and complete lines for laminate and extruded tubes
- Packing, bundling, and palletizing machines and systems for tubes, cans, and cartridges
- Slitting and folding machines for plastic closures
- Personalized, digital, and global service across the full lifecycle of your machines

PRIMEFLOW GLOBAL LTD
STAND NUMBER: 4A07

LONGULF TRADING
STAND NUMBER: 1G03



MATICLINE INDUSTRIES NIGERIA LTD
STAND NUMBER: 2D05



MIHO INSPECTION
STAND NUMBER: 2F02



Miho is a global, medium-sized company and has been one of the leading providers of inspection technology in the beverage filling industry and return logistics for over 45 years thanks to a series of pioneering innovations: the first sidewall inspection unit with phototransistors, 90° bottle-rotation, the continuous use of maintenance-friendly LEDs – all groundbreaking innovations from miho!

NIGERIAN INSTITUTE OF FOOD SCIENCE AND TECHNOLOGY
STAND NUMBER: 4A05

NILPETER
STAND NUMBER: 3A17



Nilpeter, the leader in next-generation flexo technology, will showcase its comprehensive range of high-performance labels and flexible packaging solutions. Its core strengths lie in delivering premium print quality across diverse substrates, with presses engineered for high-value applications including self-adhesive labels, shrink sleeves, wrap-around labels, pouches, and tube laminates. And as West Africa's packaging landscape evolves, this year, the spotlight is on the **Nilpeter FB-Line PRO**, which combines advanced automation, top-tier print quality, and production flexibility to help West African converters grow profitably. Additionally, the company will highlight its wider-web flexo solutions featuring water-based and solvent-based hot air drying technologies, designed to maximize production efficiency while meeting modern food packaging standards.

PAKONA ENGINEERS
STAND NUMBER: 1F01



Pakona Engineers are manufacturers and exporters of packaging machines.

PENTAGON PLASTIC INDUSTRIES LTD
STAND NUMBER: 1B29



PRASAD GWK COOLTECH PVT LTD
STAND NUMBER: 2G14



Headquartered in Ahmedabad, **Prasad Group** was incorporated in 1984. With annual production of more than 2,500 units, 1,00,000 m² floor space, and products sold around the world, Prasad Group plays a pivotal role in the plastics auxiliary equipment industry. To provide top-quality products and excellent technical services is its long-term commitment to all loyal customers. As a technology-oriented Group, Prasad is known for producing world-class Plastic Processing Machinery. The Group also enjoys a pan-India sales and services network. Innovative mechanisms and the capacity to grow technologically with economical output have made Prasad a well-trusted and well-known brand. The lush green environment and work-friendly surroundings help develop world-class products.

PRINTBOX NIGERIA LTD
STAND NUMBER: 1A10



Printbox Nigeria LTD is a leading packaging solutions company delivering exceptional offset printing and flexible packaging solutions to businesses across diverse industries. Its commitment to quality, innovation, and customer satisfaction has made Print Box the preferred partner for brands seeking packaging that performs and impresses.

With over 15 years of experience in Nigeria's packaging industry, coupled with ISO 9001:2015, ISO 22000:2018, ISO TS 22002-4:2013, and FSSC 22000 V6 certifications, Print Box combines state-of-the-art technology with skilled craftsmanship to produce packaging that meets the highest standards of quality, durability, and visual appeal. And from concept to completion, the company works closely with its clients to bring their vision to life, building deep expertise in serving the FMCG, pharmaceutical, cosmetic, food & beverage, agro, and industrial sectors.

LOVLEEN VENTURES LTD
STAND NUMBER: 2G15



MEYER
STAND NUMBER: 2C12



Meyer is a high-tech company focused on the R&D of core technology and products in the field of intelligent sorting and inspection, such as colour sorter, X-ray detector, polymer sorter, bottle sorter, cashew grader.

MINGRI HOLDINGS GROUP
STAND NUMBER: 4B05



MingRi Holdings Group (Hejiang MingRi Holdings Group Co., LTD) is a state-owned enterprise founded in 1998 under the Zhejiang Provincial Supply and Marketing Cooperative. With nearly RMB 10 billion in total assets and around 1,000 employees, it ranks among the world's largest plastic and chemical industry chain service providers. Guided by the mission "Creating Value in Delivering Value," MingRi partners with over 150 petrochemical enterprises and serves more than 30,000 downstream customers worldwide. Driven by digitalization, financialization, and internationalization, the company integrates supply chain services with technology and industry. It operates subsidiaries in modified plastics, functional masterbatches, and packaging materials, and has established a full-chain R&D pilot-scale system. MingRi is committed to becoming the world's most valuable service provider in the plastic and chemical industry chain.

NINGBO JINYI PRECISION MACHINERY CO., LTD
STAND NUMBER: 3A06



Ningbo Jinyi Precision Machinery Co., LTD is the leading manufacturer of specialised manufacturing screws, barrels, screw tips, sealing elements, thrust rings, nozzles, adapters, tie bars, nuts, and other accessories in Ningbo, China. For more than 30 years, the company has gained a good reputation in China and all over the world with customers such as Haitian, Yizumi, Haide, and so on.

PAYPER
STAND NUMBER: 3A02

Payper has established itself as a leading worldwide manufacturer of state-of-the-art bagging lines for bulk solids. Since its inception in 1973, the company has been committed to revolutionizing how industries package their products, providing innovative, comprehensive, tailor-made solutions that meet customers' needs.

PIOVAN
STAND NUMBER: 1B08



Piovan Gulf is the service and sales branch of Piovan Group based in Dubai, UAE. Established in 2016, the company provides complete automation systems for the entire Middle East and Africa region, with the aim of providing high-performance solutions tailored to customers' needs to optimise the efficiency of plastic manufacturing processes. Piovan Gulf offers state-of-the-art technologies for storage, material handling, drying, dosing, granulators, instruments of analysis, software, cooling, and temperature controllers for polymers, plastics, and food.

PRISMTECH PACKAGING SOLUTIONS PVT. LTD
STAND NUMBER: 1D05



Prismtech Packaging Solutions Pvt. LTD is a leader in the manufacturing of high-quality packaging equipment to customers across the globe. Established in 2002, the company has grown rapidly to become one of the most reputable, trusted, and reliable businesses in the industry. Prismtech Packaging Solutions also specializes in providing complete solutions in primary packaging, labelling, & end of the line equipments that meet the highest industry standards. Its focus on innovation, quality, and customer satisfaction has allowed Prismtech to build long-standing relationships with its CLIENTS.

PROXIMA
STAND NUMBER: 1D01



Proxima is a one-stop solution for consulting and supplying processing and packing machines for various industries, as it represents leading original equipment manufacturers (OEMs) in Nigeria & Ghana.

RAJOO ENGINEERS LTD
STAND NUMBER: 1K07



Rajoo Engineers LTD is a leading plastic extrusion machinery manufacturer in India and a trusted global exporter of advanced extrusion solutions. Founded in 1986 in Manavadar, Gujarat, Rajoo has grown into a globally respected name in the plastic extrusion industry. With over 39 years of engineering excellence, innovation, and a customer-centric approach, Rajoo delivers high-performance plastic extrusion machines across 70+ countries.

RANDOMSOFT LTD
STAND NUMBER: 3A03


Randomsoft LTD is a technology-driven solutions company with operations in both the United Kingdom and Nigeria, serving customers across Nigeria, West Africa, and other emerging markets. The company specializes in printing technology, prepress systems, flexographic printing solutions, digital workflow automation, technical support, equipment installation, maintenance services, spare parts supply, and industry training.

As a trusted partner to leading global manufacturers, Randomsoft provides local expertise and support for advanced printing and packaging technologies, helping organizations improve productivity, quality, efficiency, and return on investment. The company is also the organizer of FLEXO EDGE, one of Africa's emerging flexographic printing and packaging industry conferences, delivered in collaboration with its German technology partner, VIP Systems. The event brings together industry leaders, converters, brand owners, packaging professionals, equipment manufacturers, and technical experts to discuss innovation, sustainability, automation, and investment opportunities in the flexographic printing sector.

With a strong focus on technical excellence, customer success, knowledge transfer, and long-term industry development, Randomsoft LTD continues to bridge global printing technologies with local market needs, supporting the growth of the graphic communications, packaging, labeling, and commercial printing industries.

REXWORTH ENGINEERING SERVICES LTD
STAND NUMBER: 4A02

RUIAN TPLAST MACHINE CO., LTD
STAND NUMBER: 2B05


Founded in 2001, **Ruian Tplast Machine Co., LTD** is located in the south of Zhejiang, as a professional producer of film blowing machines, bag making machines, printing machines, and plastic recycling machines.

SACMI IMOLA
STAND NUMBER: 1B09


Since 1919, the **Sacmi Group** heads over 80 companies in 30 countries that have achieved success in several business areas: from machines and complete plants for the ceramic, beverage, packaging, and food processing industries to process control solutions and quality control systems.

SAFRIQUE INTERNATIONAL
STAND NUMBER: 3A01


Safrique International was established in 1996 and is based in Johannesburg, South Africa. The company is an Export Trading Company & an Exclusive Distribution Agent for local & international manufacturers for cost-saving solutions from Virgin to Reprocessed Plastic Polymers as well as various Additives and Solvents and Recycled and Packaging machineries. Safrique prides itself in fulfilling its customers' requirements with its extensive product knowledge.

SAMTECH
STAND NUMBER: 1C14


JM Properties and Investments LTD is an exclusive representative of Korea's **SAMTECH Masterbatch**. Over three decades, SAMTECH has built brand power in Africa, including Nigeria, Togo, Ghana, and the Ivory Coast. SAMTECH is the biggest Masterbatch manufacturer in Korea with over 2,000 tons of production capacity per month and guarantees its high dispersion, vivid colour, and reliable quality.

SATYENDRA PACKAGING LTD
STAND NUMBER: 2B01


Satyendra Packaging LTD is one of India's largest and fastest-growing global packaging companies. With over 20 years of industry experience, Satyendra tailors a range of packaging solutions to meet its clients' specific needs, especially in the production of PP packaging products, including polypropylene (PP) woven bags, FIBC bags, BOPP bags, block bottom valve bags, and more. Its extensive range of PP packaging products, coupled with an emphasis on timely delivery and personalized customer service, sets Satyendra apart as an industry leader.

REBOOT AUTOMATION
STAND NUMBER: 1K20


Reboot Automation is a premier one-stop solution provider for all injection moulding machine and industrial automation needs. It specializes in providing comprehensive services, high-quality maintenance, retrofitting, and specialized automation solutions designed to optimize production efficiency, reduce downtime, and improve manufacturing quality for plastic processing and packaging industries. Key highlights and services include: Injection Moulding Machine Services (for complete overhaul, repair, and troubleshooting), Automation & Control (for custom automation, PLC/HMI retrofits, and process optimization), and Spare Parts & Support (for fast, reliable technical support and quality spare parts).

RIELLO UPS (NEWLORD NIGERIA LTD)
STAND NUMBER: 1A01

RZ - ALHADAF INTL. CO. FOR IMPORTING & INDUSTRY
STAND NUMBER: 4B01


Located in Amman, Jordan – **Alhadaf International Company (RZ)** is recognized as a top provider of food-packaging and consumable solutions in the region. With over 26 years of industry experience, 18 in-house production lines, and a portfolio of 2,000+ products, RZ is distinguished by its commitment to high quality and competitive pricing. Beyond serving the local market, RZ exports its products to over 24 countries worldwide. Its extensive client base includes wholesalers, distributors, hotels, restaurants, bakeries, airlines, hypermarkets, and retail stores.

SACVIN NIGERIA
STAND NUMBER: 1A16


Sacvin, a leading plastics manufacturer based in Nigeria, has been dedicated to producing world-class plastics since the nineties. With ISO certification, it stands as the sole Nigerian plastics converter adhering to international standards, offering domestic and industrial solutions. The company's core strength lies in its technological advancements, including robotic technology and advanced automation, ensuring consistency, quality, and efficiency across its extensive product line of over 1000 SKUs. Operating five factories with state-of-the-art machinery, the company produces 48,000 metric tonnes annually, crafting diverse products like homewares, industrial packaging, and pipes. Additionally, its Heat Transfer and In-Mould Labelling capabilities enable attractive designs and OEM labels, reinforcing its commitment to quality and sustainability.

SAR OVERSEAS FZE
STAND NUMBER: 3F08


SAR Overseas is a trusted global partner for high-quality polymers and chemicals. Headquartered in the UK and having offices in the UAE and China, backed by Indian roots, and driven by decades of trade expertise, SAR is the silent strength behind hundreds of manufacturers, converters, and traders across the world. Its role goes beyond distribution; SAR brings market understanding, supply dependability, and a partner-first mindset to every transaction — whether it's one container or a long-term supply contract. SAR Overseas believes in doing business that lasts — with integrity, clarity, and speed.

SBA NIGERIA LTD
STAND NUMBER: 1J01


From stand-alone equipment to complete lines, SBA solutions are designed to meet business needs. Whatever the packaging material need or market segment, whether it's a new brand starting or a mature one, SBA has the equipment to take on the production as far as the clients wish.

SHANDONG NUOSEN PLASTIC CO., LTD
STAND NUMBER: 4A08


Shandong Nuosen Plastic Co., LTD is one of the biggest masterbatch manufacturers in China since

REIFENHÄUSER
STAND NUMBER: 1B01

Reifenhäuser Group is with more than 100 years of experience, competence, and pioneering spirit for sustainable solutions that make its clients successful. Since the beginnings of the plastics industry in the 1950's, Reifenhäuser has assisted numerous customers in establishing successful production lines and becoming top suppliers in their markets. And it's still doing this today - as market leader and family-owned company with specialized business units that merge their know-how: in design, process engineering, automation, project planning, manufacturing, project management, and logistics. Together, the Reifenhäuser Group forms the largest competence network for plastics extrusion technology worldwide.

ROTTWEIL HANDYWARE PRINTING TECHNOLOGY LTD
STAND NUMBER: 2A11
RUIAN MINGDE MACHINERY CO., LTD
STAND NUMBER: 2A03


Ruian Mingde Machinery Co., LTD was established in 2010 to design and manufacture its packaging machines according to its customers' requirements in more than 60 different countries.

SADHI MACHINERY PLASTIC PRODUCT
STAND NUMBER: 2G03


Sadhi Machinery Plastic Product (SMP) is a manufacturer of Blow Moulding Machines for plastic containers ranging from 200 ml to 200 liters, including advanced multilayer blow moulding technology. These machines are designed to deliver high productivity, energy efficiency, and long-term reliability for various packaging applications. SMP machines are widely used for manufacturing containers for lubricants, chemicals, pharmaceuticals, food products, agrochemicals, cosmetics, and household products.

SAI MACHINE TOOLS PVT LTD
STAND NUMBER: 2G07


Sai Machine Tools Pvt. LTD (SMT) (A Unit of SMT Engineering Limited) is India's leading manufacturer and exporter of advanced plastic pipe extrusion machinery since 1988. With 38 years of engineering excellence, it specializes in high-performance PVC, HDPE, LDPE, PPR, and PVC-O pipe extrusion lines, drip irrigation pipe machines, recycling systems, and complete turnkey extrusion solutions. Trusted in 35+ countries with 3800+ installations worldwide, SMT is recognized for energy-efficient technology, customized machinery, and strong after-sales support. As a proud recipient of the President's Award for low power consumption technology, SMT delivers innovative, reliable, and cost-effective extrusion solutions for global manufacturers.

SARSOLI COLOURS
STAND NUMBER: 1C01


Sarsoli Industries is a plastic masterbatch manufacturing company that started operations in 2011 and is the first masterbatch manufacturing company in Lagos, Nigeria. With state-of-the-art machines, continuous technology, and capacity development, Sarsoli was the first company from West Africa to exhibit at the K fair in Düsseldorf, Germany, in 2013 and has continuously been exhibiting since then.

SHAANXI BEIREN PRINTING MACHINERY CO., LTD
STAND NUMBER: 2C02


Founded in 1967, **Shaanxi Beiren** is a national high-tech enterprise specializing in high-end packaging printing, laminating, and coating equipment. With nearly 60 years of industry experience, the company has delivered 4,000+ machines to over 40 countries and regions, with an annual production capacity of 300+ sets. Supported by strong innovation capabilities, advanced manufacturing facilities, and professional engineering teams, Shaanxi Beiren provides intelligent manufacturing solutions for global customers.

2008. It has an advanced production line and test equipment, skilled workers, experienced technicians, and great manufacturing capability. Its products, that ranges from Black masterbatch, White masterbatch, Colour masterbatch, Desiccant masterbatch, and Filler masterbatch, are exported to 40+ countries.

SHANGHAI DASONG CORRUGATING ROLL CO., LTD
STAND NUMBER: 1C04


Shanghai Dasong (RMM) has been a specialist in corrugating roll manufacturing for over 30 years. As an original roll supplier for many leading brands, it can tailor corrugating rolls to fit over 90% single-facer brands. And due to its rich database of standard drawings from different corrugator suppliers, combined with extensive experience, it enables the company to provide optimal solutions meeting most global customization needs.

Besides corrugating rolls, it also supplies pressure rolls, glue rolls, doctor rolls, cassettes and related accessories such as bearings, oil seals, and grease etc.

SNETOR
STAND NUMBER: 1G01


Snetor, a distributor specializing in polymers and chemicals, is a preferred partner to suppliers in the plastics and chemicals industries. With a strong global presence, the company offers a wide range of high-quality products and collaborates with leading financial and logistics partners. Snetor is a provider of solutions and innovation, offering a comprehensive range of polymers, from specialty products to commodity grades: PE, PP, PS, PVC, PET, compounds, masterbatches, recycled materials, chemicals, and more. To provide first-class service to its customers, the Snetor Group has developed a modern logistics structure tailored to each of its markets.

SOMOCHEM
STAND NUMBER: 3D01


Sonnex Packaging is a diversified packaging manufacturer in Nigeria delivering innovative solutions across Flexibles, Rigid and rPET. Part of the Mohinani Group, a trusted industrial group in West Africa since 1966, Sonnex serves leading multinational and regional brands across the food, beverage, personal care and household sectors. From high-performance flexible laminates and pouches to PET preforms, closures and rigid containers, Sonnex provides locally manufactured packaging built to global standards. Through its recycling plant Sonnex rPET, the company is also helping customers advance towards more circular and sustainable packaging.

STARLINGER
STAND NUMBER: 3B03


Starlinger Recycling Technology and **Starlinger Viscotec** are divisions of Austrian Starlinger & Co Ges.m.b.H. for PE, PP, PA, PS, BOPP, PET, mixed or highly contaminated plastic waste – Starlinger Recycling Technology provides

the technical solutions to turn it into a valuable secondary raw material. Relying on more than 30 years of experience, the Austrian machinery manufacturer develops recycling systems for industrial and post-consumer plastic scrap to produce high-quality recycled granulates for closed product loops. National and international authorities such as the FDA and EFSA, as well as numerous brand owners, have confirmed the outstanding decontamination efficiency of Starlinger's PET and HDPE recycling processes and approved it for food applications. Starlinger viscotec offers technology for the decontamination of PET, PP and HDPE flakes as well as for the viscosity increase of PET flakes and pellets. Viscotec stands for excellent cleansing efficiency and food-grade quality without compromise; the process exceeds the highest food-grade standards such as FDA and EFSA. At Viscotec, sustainability is more than just a buzzword: viscoSHEET PET sheet lines produce food-grade PET sheet from up to 100% recycled PET.

STARPAC INDIA LTD
STAND NUMBER: 1B10

SUZHOU ACEWASHTech MACHINERY CO., LTD
STAND NUMBER: 2A04


Suzhou Acewashtech Machinery Co., LTD specializes in manufacturing plastic recycling machinery, including plastic crushers, granulators, washing lines, PET recycling lines, and water treatment systems.

SHREE SHYAM SPARE PARTS & TOOLS LTD NIGERIA
STAND NUMBER: 3C03

SIPA
STAND NUMBER: 3A11

SHUBHAM EXTRUSION MACHINES PVT LTD
STAND NUMBER: 2G04

SHUBHAM PACK
STAND NUMBER: 1A11
SIMBA POWER
STAND NUMBER: 2A07

SINOSEA PAPER CO., LTD
STAND NUMBER: 3D04
SOCIETE DE COMPOUNDAGE NIGERIA LTD
STAND NUMBER: 1B15


Colour Masterbatches, PET Masterbatches, White & Black Masterbatches, Filler Masterbatches & Additive Masterbatches.

SP ULTRAFLEX SYSTEMS PVT LTD
STAND NUMBER: 1C03


Since its inception in 1985, **SP Ultraflex Systems (P) LTD** has played a vital role in the evolution of Converting Slitter Rewinders in South East Asia. Traditionally considered as mere ancillaries, slitter rewinders are now sourced with the due diligence that accompanies the purchase of higher value equipment such as printing presses and lamination equipment. Deservedly so, since slitting rewinding is the final converting process and the finish of slit reels is the proverbial "first impression" given to the customer. Keeping pace with developments in related equipment such as printing, lamination and packing machines, there has been a constant metamorphosis in the design of converting slitters, particularly in respect of the speeds, drives, changeover mechanisms and material handling options. SP Ultraflex is proud to have spearheaded these innovations at every stage, as propagandists, as underwriters and as pioneers.

SUZHOU BEST COLORS CHEMICAL CO., LTD
STAND NUMBER: 4A12


Suzhou Best Colors Chemical Co., LTD is a high-tech enterprise specializing in the production and processing of carbon black. The company has passed the ISO 9001 certification and registered

the trademark "Best Colors". Its production bases are located in the Midong Chemical Industrial Park in Urumqi, Xinjiang, and the Chemical Industrial Park in Hejin Economic Development Zone, Shanxi. The Xinjiang base factory utilizes the advantage of high-quality scallion oil resources in Xinjiang to produce and process carbon black products with high quality and purity, strong stability, low sulfur and heavy metal content, more environmentally friendly, lower production costs, and higher cost-effectiveness. Shanxi Base is a factory dedicated to the research and production of high-quality rubber carbon black, pigment carbon black, special carbon black, and fine processing of coal tar.

So far, Bestcolors carbon black products have been widely used in industries such as rubber, conductive materials, coatings, paints, inks, colourants, sealants, engineering plastics, colour masterbatch, leather, fibers, printing and dyeing. The product models and high-quality products can meet the strict environmental requirements of both new and old customers.

Shanxi Bestcolors currently has an annual production capacity of 230000 tons of carbon black and an annual tar processing capacity of 200000 tons. There are a total of 11 sets of carbon black production facilities and 58 people with intermediate and senior professional titles. The company has a high reputation, complete monitoring methods, complete product models and specifications, and stable quality. The BC series carbon black can meet various new needs of customers in different industries.



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SWEET INDUSTRIES INDIA PVT LTD**STAND NUMBER: 1C05**

Sweet Industries India Pvt. LTD, established in 1989, is a leading flexible packaging converter based in India. The company serves sectors including food,

personal care, pet food, beverages, and more, delivering innovative packaging solutions that combine performance, security, and sustainability. Sweet Industries pioneered hotmelt-coated soap wrappers and anti-fungal stiffeners, setting industry benchmarks. Its state-of-the-art facility in Mundra, Gujarat, has an annual production capacity of 10,000 tonnes. Certified by BRC, SEDEX, and SMETA 6, it remains committed to quality, sustainability, innovation, and customer satisfaction under the leadership of Chairman Mr. Dilip Yadava, Managing Director Mr. Bhavesh Yadava, and Head of Business Development Mr. Kaushal Thakker, representing the next generation of leadership.

UFLEX LTD (ENGINEERING DIVISION)**STAND NUMBER: 3F09**

Uflex LTD provides global-standard flexible packaging materials, laminated films, and anti-counterfeiting brand protection solutions.

VEEPEE GROUP**STAND NUMBER: 1K16**

Veepee Group aims to provide reliable and sustainable solutions in flexible packaging and paper products with a high degree of customer satisfaction. As an industry leader, the company is able to deliver better

solutions embedded with a deep understanding of individual clients' needs through its group's strength. It has pioneered the manufacturing of flexible packaging and corrugated carton products in Nigeria in the last five decades and is spreading its wings globally.

VINMAR**STAND NUMBER: 1C07**

Vinmar is a global marketing and distribution company that brings value to the world's leading producers and users of plastics and chemicals through the supply of best-in-class products and tailored business solutions.

VIVA METAL & PLASTICS INDUSTRIES LTD**STAND NUMBER: 2B07**

Viva Metal & Plastics Industries LTD is a plastic packaging enterprise integrating R&D, production, and sales, focusing on the production and customization services of high-quality plastic products (such as packaging bags, plastic films, etc.) and environmentally friendly non-woven bags. The company adheres to the concept of green manufacturing and sustainable development and is committed to providing customers with safe, environmentally friendly, and innovative product solutions.

WENZHOU LISHENG PRINTING & PACKAGING MACHINERY CO., LTD**STAND NUMBER: 4C10**

Wenzhou Lisheng Printing & Packaging Machinery Co., LTD is an international leading flexographic printing machine manufacturer spanning 18 years. With in-house research and development, manufacturing experience, a sales team, and an after-sales team, it strives to produce the best flexo printing machine in the world with professional production of various kinds of flexo printing machines, including stack-type flexo printing machines, Servo central impression flexo presses and gearless sleeve CI printing machines, applicable to printing paper, film, non-woven fabrics, woven bag packaging materials, etc. The company sees itself as problem-solvers, innovators and enablers, out to offer its clients solutions and services that help them to take their business to the next level.

WUHAN RAYLI ENVIRONMENTAL MACHINERY CO., LTD**STAND NUMBER: 2B06**

For 17 years, **Wuhan Rayli Environmental Machinery Co., LTD** has been manufacturing plastic recycling machines exported across the world.

**TAIZHOU CITY HUANGYAN DOMO PLAST MOULD CO., LTD****STAND NUMBER: 3F10**

Professional for injection moulds.

TAIZHOU HUANGYAN YUNO MOULD CO., LTD**STAND NUMBER: 2C11****Taizhou Huangyan Yuno Mould CO., LTD**

specializes in manufacturing all kinds of PET preform moulds, medical moulds, and cap moulds. Yuno is furnished with a number of ultra-precise machining equipment such as MAZAK, DMG, and

STUDER. With years of experience, manufacturing processes, and a production guidebook, Yuno is indeed well developed and optimized.

TAIZHOU SICA MOULD., LTD**STAND NUMBER: 1B12**

Sica Mold is a company specialized in the research, development, and manufacturing of precision preform molds.

THERMAX LIMITED**STAND NUMBER: 3A10****UNITED TECHNICAL AND ALLIED SERVICES LTD****STAND NUMBER: 3C01****VIEMOJET CODING SYSTEMS****STAND NUMBER: 4A09**

Viemojet offers high-quality industrial inkjet printers, laser marking machines, printing equipment and services designed to mark and code products for the manufacturing and packaging industries. Viemojet Coding Systems is poised to

revolutionize the art of coding and processes, inter alia, in Nigeria, Ghana, and the entire African region. Viemojet not only provides the best support for manufacturers, but the printers are rugged, affordable, with availability of spares and consumables.

WENZHOU HERO INTERNATIONAL TRADE CO., LTD**STAND NUMBER: 2A01**

Wenzhou Hero International Trade Co., LTD is a famous brand in China. It specialises in soft packaging & printing machinery, including film blowing machine, plastic bag making machine, printing machine, recycling

machine, slitting machine, laminating machine, coating machine, paper bag making machine, etc. Wenzhou Hero International exports to more than 150 countries.

WINDMÖLLER & HÖLSCHER**STAND NUMBER: 1A09**

Windmüller & Hölscher (W&H), a family-owned company, is a world leader for machinery and systems for the manufacturing and converting of flexible packaging. The product portfolio includes high-

performance machines for film extrusion, printing and converting. As a global company, W&H offers its clients everything from a single source: from expert consultation and engineering to the delivery of high-quality machines and complete packaging production lines. Approximately 3.100 employees create optimal solutions for the individual production tasks of flexible packaging producers – bringing the corporate philosophy "Passion for innovation" to life. Machines by Windmüller & Hölscher are in use in over 130 countries and by more than 5,000 customers.

WINDSOR MACHINES LTD**STAND NUMBER: 3F01**

WUDI LONGDA PLASTIC MASTERBATCH CO., LTD
STAND NUMBER: 2G01


Wudi Longda Plastic Masterbatch Co., LTD, established in 2002, is located in Shandong Province, China. With two plants, it now has 21

production lines; annual capacity reaches 80,000 metric tons. All the products are meticulously inspected and pass through 100 quality-controlled inspections. In a bid to meet the required industry and governmental specifications, Wudi Longda is certified by ISO, PONY, ROHS, FDA, and REACH.

ZENITH PRECISION LTD
STAND NUMBER: 4C04


Zenith Precision specializes in coding and marking solutions, specifically date and batch number printing, with over a decade of expertise. More than just machine vendors, they offer full-service coding machine management through their contract services. Their deep understanding of

technology applications enables them to deliver optimal solutions for clients' needs. Their goal is to deploy cutting-edge technology to guarantee customer satisfaction.

ZHANGJIAGANG LIANXIN PLASTICS MACHINERY CO., LTD
STAND NUMBER: 2B10


Zhangjiagang Lianxin Plastics Machinery Co., LTD positively absorbs advanced

domestic techniques. With the spirit of innovation, in accordance with domestic business conditions, the company developed the IBM series injection blow molding machine, which is a kind of three-station, one-step injection blow molding machine. It is capable of producing 3ml-1000ml plastic bottles; therefore, it is widely applied in many packaging businesses such as pharmaceutical, food, cosmetics, gift, and some daily products.

ZHEJIANG LEIFENG MOULD CO., LTD
STAND NUMBER: 3A09


Zhejiang Leifeng Mould Co., LTD (LEFN MOULD) specializes in designing and manufacturing various kinds of injection moulds. As one of the leading manufacturers in China, covering household mould/furniture mould/crate mould/dustbin mould/pallet mould/thin wall container mould/paint bucket mould/gas assisted chair mould/home appliance mould, etc the mould are also exported to all over the world such as European, Southeast Asia, Middle East, Russia, Brazil, North and South of America, Africa etc.

LEFN MOULD has a strong Research & Development Team backed by a full set of production equipment like a professional CAD/CAM computer-aided design system, multiple specifications high-speed CNC machining centre, closing device, mirror EDM, Drilling machine, Flat grinder, and 120-2100T injection machine. Due to high quality, good after-sales service, and competitive price, the company is ISO9001 certified with several design patents to its kitty.

XL PLASTICS MACHINERY PVT LTD
STAND NUMBER: 2F03


XL Plastics started in 1985 and has steadily grown to be a leading name in the field of plastic converting machinery and printing

machinery. It seamlessly blends professional acumen with personal experiences of its founders and employees. Reliability and quality go hand-in-hand with the company's brand.

ZHANGJIAGANG CITY NANCHENG MACHINERY CO., LTD
STAND NUMBER: 2C13


Zhangjiagang City Nancheng Machinery Co., LTD produces various liquid filling and packaging equipment, including bottled water production lines, juice and tea beverage production lines, carbonated beverage production lines, 5-gallon production lines, glass bottle beverage water production lines, dairy and alcoholic beverage production lines, and oil filling production lines.

ZHEJIANG BORETECH ENVIRONMENTAL ENGINEERING CO., LTD
STAND NUMBER: 1B04


Zhejiang Boretech Environmental Engineering Co., LTD (BoReTech) is a pioneer engineering company in the recycled polyester industry with integrated resources and technology providing total solutions for the plastics recycling system, polyester staple fiber production, textile machines, and bottle-to-bottle plant and service.

ZHEJIANG CHOYTYING MACHINERY CO., LTD
STAND NUMBER: 1A07


SINCE 1999

Zhejiang Choytying Machinery Company is a comprehensive mechanical manufacturing enterprise with research, development, production, and sales, which specializes in making a full line of plastic bag making machinery. Zhejiang Choytying was founded in 1999 with 20 million registered

capital, and covers an area of 10000 square meters, equipped with professional production equipment, such as CNC, lathe machine, slotting machine, etc with more than 120 employees to meet the high demands from customers around the world.

ZHEJIANG POLYWAY INTERNATIONAL TRADING CO., LTD
STAND NUMBER: 4A11


Zhejiang Polyway International Trading Co., LTD specializes in coloured PVC granules, backed by 15 years of manufacturing

expertise. The company provides global markets with high-quality, cost-effective solutions and technical support, ensuring superior product stability and performance for PVC pipe and fitting applications.

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EXHIBITORS LIST

S/N	EXHIBITORS	STAND LOCATION			
1.	AAR-CHEMIE VENTURES LTD	1B05	86.	MULZ INTERNATIONAL NIGERIA LTD	3F06
2.	ADECO PROJECT ENGINEERING BV WEST AFRICA	1K08	87.	NBG PRINTOGRAPHIC MACHINERY	4C05
3.	ACCESS ENGINEERING	2A05	88.	NEOFYTON	1H01
4.	AF COMPRESSORS	1A12	89.	NIGERIAN INSTITUTE OF FOOD SCIENCE AND TECHNOLOGY	4A05
5.	AFROPACK GROUP	1A08	90.	NILPETER	3A17
6.	AIPL ABRO INDUSTRIES LTD	2D03	91.	NINGBO JINYI PRECISION MACHINERY CO., LTD	3A06
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9.	AMS ENGINEERING SOLUTION	3F02	94.	NISSEI ASB AFRICA LTD	1K10
10.	APB GLOBAL INKS & COLORTONE INKS	2A10	95.	NU-VU CONAIR PVT. LTD	1K04
11.	ATM RECYCLE	4B03	96.	OK PLAST LTD	1G08
12.	AYO PRINTTECH SOLUTION	1K22	97.	PACK IT PACKAGING NIGERIA LTD	3B02
13.	AYUSH INTERNATIONAL LTD	3F03	98.	PACKSYS GLOBAL	3A12
14.	BAGCO LTD	4D03	99.	PAKONA ENGINEERS	1F01
15.	BALLESTRA – MAZZONI	3B04	100.	PAYPER	3A02
16.	BAN NGAI AFRICA	2C02	101.	PENTAGON PLASTIC INDUSTRIES LTD	1B29
17.	BBM MASCHINENBAU UND VERTRIEBS	1D06	102.	PIOVAN	1B08
18.	BEAUMONT NIGERIA	1F05	103.	PRASAD GWK COOLTECH PVT LTD	2G14
19.	BESTCOM GLOBAL INDUSTRY NIG. LTD	2A14	104.	PRIMEFLOW GLOBAL LTD	4A07
20.	BETA GLASS	1B03	105.	PRINTBOX NIGERIA LTD	1A10
21.	BLUMER MASCHINENBAU AG	3A03	106.	PRISMTECH PACKAGING SOLUTIONS PVT. LTD	1D05
22.	BOBST	2A09	107.	PROXIMA	1D01
23.	BOLE INJECTION MOULDING MACHINE	1G05	108.	RAJOO ENGINEERS LTD	1K07
24.	BRISTOL SCIENTIFIC	1K21	109.	RANDOMSOFT LTD	3A03
25.	C. WOERMANN	2D01	110.	REBOOT AUTOMATION	1K20
26.	CHANGSHENGDA MACHINERY (ZHEJIANG)CO., LTD	1C02	111.	REIFENHÄUSER	1B01
27.	CHANGZHOU HENGLI MACHINERY CO., LTD	1H02	112.	REXWORTH ENGINEERING SERVICES LTD	4A02
28.	CHESPA/ CHESPA WA GHANA	3A19	113.	RIELLO UPS (NEWLORD NIGERIA LTD)	1A01
29.	CLARKE ENERGY	3C02	114.	ROTTWEIL HANDYWARE PRINTING TECHNOLOGY LTD	2A11
30.	CLEARPACK GROUP	1B11	115.	RUIAN MINGDE MACHINERY CO., LTD	2A03
31.	COMPTech EQUIPMENTS LTD	3F07	116.	RUIAN TPLAST MACHINE CO., LTD	2B05
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33.	DANGOTE PETROLEUM REFINERY & PETROCHEMICALS	2C07	118.	SACMI IMOLA	1B09
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36.	DEVIKRUPA GROUP INDIA	2G08	121.	SAFRIQUE INTERNATIONAL	3A01
37.	DONGGUAN GUANGLUN INDUSTRIAL CO., LTD	4C03	122.	SAI MACHINE TOOLS PVT LTD	2G07
38.	E-ONE MACHINERY AND SERVICES CO., LTD	2C01	123.	SAMTECH	1C14
39.	ELECTRONICS DEVICES WORLDWIDE PVT LTD	1K03	124.	SAR OVERSEAS FZE	3F08
40.	FIBER GRADE A FLAKES GUM STAY RPET PELLET MATTRESS	4A04	125.	SARSOLI COLOURS	1C01
41.	FIRMKA MACHINERY CO., LTD	2G05	126.	SATYENDRA PACKAGING LTD	2B01
42.	FOTEDAR WEST AFRICA	2G06	127.	SBA NIGERIA LTD	1J01
43.	FSC GLOBAL DEVELOPMENT GMBH	4C01	128.	SHAANXI BEIREN PRINTING MACHINERY CO., LTD	2C02
44.	FRIENDSHIP PACKAGING	2A13	129.	SHANDONG NUOSEN PLASTIC CO., LTD	4A08
45.	GDXL PRECISE MACHINERY CO., LTD	4B04	130.	SHANGHAI DASONG CORRUGATING ROLL CO., LTD	1C04
46.	GIRLS WHO PRINT AFRICA (GWP)	4A05	131.	SHREE SHYAM SPARE PARTS & TOOLS LTD NIGERIA	3C03
47.	GLOBAL POLYCHEM	4D01	132.	SHUBHAM EXTRUSION MACHINES PVT LTD	2G04
48.	GOMA PROCESS TECHNOLOGIES PVT LTD	1K06	133.	SHUBHAM PACK	1A11
49.	GREEN POWER INTERNATIONAL LTD	1C13	134.	SIMBA POWER	2A07
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51.	GUANGDONG DMG COMPRESSOR CO., LTD	3D03	136.	SIPA	3A11
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54.	GUANGZHOU LEIWEST PAK CO., LTD	3D05	139.	SOMOCHEN	3D01
55.	GUANGZHOU RIBO PRECISION MACHINERY CO., LTD	3D02	140.	SONNEX	1A13
56.	HAITIAN	1B02	141.	SP ULTRAFLEX SYSTEMS PVT LTD	1C03
57.	HAONENG INDUSTRIES CORP., LTD	4A03	142.	STARLINGER	3B03
58.	I2 TECHNO SOLUTIONS LTD	2D04	143.	STARPAC INDIA LTD	1B10
59.	IBARGUS ENGINEERING SOLUTIONS PVT. LTD	4D04	144.	SUZHOU ACEWASHTech MACHINERY CO., LTD	2A04
60.	INDO AIR COMPRESSORS PVT. LTD	2B03	145.	SUZHOU BEST COLORS CHEMICAL CO., LTD	4A12
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64.	JIANGSU RUNYI GENERAL EQUIPMENT CO., LTD	3B01	149.	TAIZHOU SICA MOULD, LTD	1B12
65.	JIANGSU VICTOR MACHINERY CO., LTD	2F10	150.	THERMAX LIMITED	3A10
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67.	KABRA EXTRUSIONSTECHNIK LTD	1A14	152.	UNITED TECHNICAL AND ALLIED SERVICES LTD	3C01
68.	KBM PLASTIC MACHINERY LLP, INDIA	4D05	153.	VEEPEE GROUP	1K16
69.	KEWALRAM CHANRAI GROUP	2G11	154.	VIMJOJET CODING SYSTEMS	4A09
70.	KRONES	1J05	155.	VINMAR	1C07
71.	LENARA - FISCHBEIN	2G02	156.	VIVA METAL & PLASTICS INDUSTRIES LTD	2B07
72.	LEO PRECISION PVT LTD	2F06	157.	WENZHOU HERO INTERNATIONAL TRADE CO., LTD	2A01
73.	LEXSZ PLASTIC LTD	4A04	158.	WENZHOU LISHENG PRINTING & PACKAGING MACHINERY CO., LTD	4C10
74.	LOHIA CORP LTD	3B05	159.	WINDMÖLLER & HÖLSCHER	1A09
75.	LONGULF TRADING	1G03	160.	WINDSOR MACHINES LTD	3F01
76.	LOVLEEN VENTURES LTD	2G15	161.	WUDI LONGDA PLASTIC MASTERBATCH CO., LTD	2G01
77.	MALLCOM GLOBAL	2G16	162.	WUHAN RAYLI ENVIRONMENTAL MACHINERY CO., LTD	2B06
78.	MANUCHAR POLYMERS	3C04	163.	XL PLASTICS MACHINERY PVT LTD	2F03
79.	MANUFACTURERS ASSOCIATION OF NIGERIA	4A05	164.	ZENTH PRECISION LTD	4C04
80.	MARIT POLYMERS	2A08	165.	ZHANGJIAGANG CITY NANCHENG MACHINERY CO., LTD	2C13
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