Chinaplas

From Challenge to Transformation: Discover the Next Breakthrough for Manufacturing

2,500+
Solution Providers for the Industry

Aoki
Asano
Bandera
Bobst
Brueckner
Forop
Gettel
Kautex
Kiefel
Koenig & Bauer
Macchi
NatureWorks
Nordmeccanica
Reifenhauser
Sinopec
SK Chemicals
Totani
W & H
Wanhua
Yinjinda...

Distinguished Buyers

Albéa
ALPLA
Amcor
Coca-Cola
Dynapack
Kinderway
Lion
Mengniu
Nissin Foods
Nongshim
P&G
PT Trias Santosa
Sealed Air
SF Express
Shanghai Jahwa
Shiseido
Starbucks
Tan Tien Packaging
Want Want
Yihai Kerry...

*Above lists are in alphabetical order.

WHY VISIT

Gather Global Plastics and Rubber Industry Elites at a Convergence Point

At CHINAPLAS, we move beyond "making products" to "solving production challenges". Explore how smart manufacturing, automation, and advanced materials come together to deliver scalable, low-carbon solutions — unlocking a competitive advantage grounded in sustainability.

Witness Live Demonstrations and Quantify Your ROI

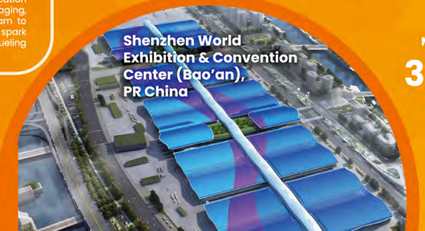
With 3,800+ machines in action, covering injection molding, extrusion, automation, and recycling, visitors can compare performance, precision, and energy efficiency. Evaluate real time output, material savings, and cycle times to drive data-driven ROI decisions.

Gain Actionable Foresight to Stay Ahead of the Curve

Themed events, tech seminars and industry forums provide deep dives into bioplastics, composites, 3D printing and AI-driven quality control beyond the show floor, offering global insights to help your team anticipate market shifts and drive sustainable growth.

Accelerate Your Innovation Cycle through Cross-industry Inspiration

CHINAPLAS brings together a wide spectrum of appplication sectors like automotive, electronics, advanced packaging, medical and new energy in one place. Expose your team to cross-industry technologies to leverage proven solutions, spark breakthrough ideas, and shorten development timelines—fueling your next big innovation.



16 THEME ZONES

MACHINE EXHIBITS

- Auxiliary & Testing Equipment Zone
- Blow Molding & Thermoforming Machinery Zone
- Extrusion Machinery Zone
- Film Tech Zone
- Flexible Plastic Packaging Machinery Zone
- Injection Molding & Smart Manufacturing Solutions Zone
- Recycling Tech Zone
- Rubber Machinery Zone

MATERIAL SUPPLIERS

- Additives Zone
- Bioplastics Zone
- Chemicals & Raw Materials Zone
- Colour Pigment & Masterbatch Zone
- Composites & High Performance Materials Zone
- Recycled Plastics Zone
- Thermoplastic Elastomers & Rubber Zone

INNOVATIVE PRODUCTS ZONE

Exhibition Area
390,000sqm

International Exhibitors
4,700+

Machine Exhibits
3,800+

Material Suppliers
1,600+

8 National / Regional Pavilions

The 39th International Exhibition on Plastics and Rubber Industries

Chinaplas 2027

Chinaplas

Advancing a Smarter, Circular Future - As One

Show Scale of **CHINAPLAS 2027** (Estimated)

Packaging

PR China
Shenzhen World Exhibition & Convention Center (Bao'an)

2027

4.13 / 4.16

ChinaplasOnline.com

Plastics × Packaging

Eco-Friendly & Low Carbon
Intelligent & Efficient
Multi-Functionality

Exhibit Highlights

Empowering Industrial Innovation for the Betterment of Living

- Single-material Lamination
- Bio-based and Biodegradable Materials
- High-barrier Food-grade Materials
- Label-less and Lightweight Design
- AI Detection
- Personalized Customization
- Automated, Intelligent, and Integrated Packaging
- Functional Packaging

Food & Beverages

Food and beverage packaging is shifting from passive protection towards active value creation. Driven by PPWR and circular economy mandates, high-barrier mono-material and bio-based solutions replace multi-layer structures, delivering lightweighting and recyclability compliance. Active Packaging and Modified Atmosphere Packaging (MAP) extend shelf life, while NFC and blockchain integration enable a "digital passport" for full-chain traceability. This transforms packaging into a strategic tool to build trust, fulfill ESG commitments, and secure compliance-driven competitive advantages.

Recyclable-Shrinkable Film

YINJINDA FILM CO., LTD.

Containing over 30% PCR content, this film enables polyester circulation, excelling in energy saving and emission reduction. Its performance matches conventional PETG shrink film, with customizable PCR levels. It is widely used for labeling various containers, especially irregular bottles in beverage, personal care, and dairy sectors, offering an eco-friendly solution.

High Barrier MDOPE-E Film

TOPESOL CO., LTD.

MDOPE-E (High Barrier) film provides superior oxygen (OTR<1), grease, and aroma barriers, enabling 100% recyclable mono-material PE structures. Enhanced with EVOH for fatty applications like pet food, snacks, etc., it offers excellent drop resistance and printability. Fully FDA/EU compliant, it is ideal for premade pouches and V/HFFS lines.

EVO GEN3 Blown Film Line with Digital Architecture

REIFENHAEUSER GMBH & CO. KG MASCHINENFABRIK

The EVO GEN3 sets a new benchmark in blown film production, delivering 1,050 kg/h with a 350mm die. Featuring Ultra Dies and GEN3 cooling rings, it boosts throughput by 30%. Its smart OS empowers inexperienced operators, while Auto Flat technology ensures precise flatness control. With rapid restarts and digital architecture, EVO GEN3 maximizes OEE and strengthens market competitiveness.

Beauty & Cosmetics

The daily chemicals and cosmetics packaging sector is accelerating its technical transformation. Innovations like mono-material applications, bio-based materials, refillable systems, easy-open structures, integrated designs, accessibility-friendly packaging, and AR virtual try-on redefine packaging for brand storytelling and elevated consumer experiences. Meanwhile, closed-loop recycling frameworks and carbon footprint labeling chart a clear roadmap towards green transformation. Packaging innovation extends far beyond aesthetics, serving as a core strategic differentiator for brands.

Thermoplastic Polyvinyl Alcohol Water-Soluble Materials (TPVA-WSP)

SINOPEC SHANGHAI RESEARCH INSTITUTE OF PETROCHEMICAL TECHNOLOGY

TPVA-WSP can be used for blown or casting film, injection molding, etc, which can be used for water-soluble packaging films, injection molding parts, etc. The TPVA-WSP films is advantageous in fast-speed water solubility without residues, high mechanical properties, heat sealing strength and unique advantages in daily chemical packaging.

Innovative TPE Delivers Flawless Lip Gloss Packaging

KRAIBURG TPE TECHNOLOGY (M) SDN.BHD.

KRAIBURG TPE offers advanced TPE solutions for lip gloss tips and cosmetic packaging. These animal-free compounds comply with FDA, EN71-3, ISO 10993-23, and RoHS standards, ensuring global market access. Specially engineered for cosmetics, the materials feature excellent chemical and isododecane resistance. This prevents degradation or swelling from oils and solvents, maintaining surface integrity and premium appearance throughout the product lifecycle.

Three-Station Multi-Color Bottle ISBM Machine

LIUZHOU JINGYE MACHINERY CO., LTD.

Jingye's innovative multi-color one-step ISBM process produces PET bottles with natural gradient effects, eliminating traditional spray-coating costs. This eco-friendly technology avoids spraying pollution, and the resulting bottles are fully recyclable. As a recognized sustainable innovation, it effectively meets the market's diverse demand for gradient packaging while promoting green manufacturing.

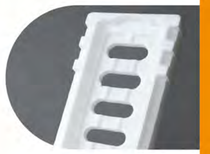
E-Commerce Logistics

Under the industry focus on green, waste reduction, and circularity, e-commerce packaging has evolved from simple protection towards a visible manifestation of brand ESG commitments. To address material waste, the sector is accelerating the adoption of recycled plastic bags, lightweight courier bags, and fully biodegradable mailers. Scaling smart traceability and reusable transit boxes secures a comprehensive, closed-loop supply chain, proving a brand's dedication to low-carbon responsibility.

R-EPS by Chemical Regeneration

QINGDAO GON TECHNOLOGY CO., LTD.

GON's innovative recycled expandable polystyrene (r-EPS) uses a chemical regeneration process, outperforming physical methods in stability, strength, and energy efficiency. It reduces carbon emissions and white pollution through a circular model that lowers costs. With superior insulation and compression resistance, it is ideal for cold chain and high-end packaging, ensuring transport safety while enhancing product aesthetics and user experience.



Intelligent Container Logistics Inflatable Bag Making Machine

ZHEJIANG MINGLI MACHINERY TECHNOLOGY CO., LTD.

The ML-1300 is a fully automatic intelligent machine for producing high-strength container dunnage bag liners. Using UPT pulse heating, it processes pure PE film into large bags that prevent cargo damage during transit. By filling voids and cushioning impacts, these bags are essential consumables for safety and protection in modern container logistics.

Stretch Hood Film

SICHUAN YIHAN NEW MATERIAL TECHNOLOGY CO., LTD.

Stretch Hood Film is a high-efficiency packaging solution for palletized goods. Made from premium PE, it uses elastic tension instead of heat to secure loads, offering an eco-friendly alternative to shrink film. Widely used in logistics, construction, and food industries, it provides superior stability, waterproofing, and UV protection. Sizes and thicknesses are customizable to meet specific packaging requirements.

See you in Shenzhen

Registration via Website

Registration via WeChat

WhatsApp

Privileges for Overseas Delegations

- Free admission
- Express delegation registration
- Free use of delegation lounge
- Group photo-taking upon arrival

Enquiry

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