Chinaplas

From Challenge to Transformation: Discover the Next Breakthrough for Manufacturing

1,700+
Solution Providers for the Industry

Arburg
Arkema
BASF
Birla Carbon
Celanese
CGN Juner
Colloids
Eastech
EnMa
Geon
Huntsman
Kraiburg
LEHVOSS
Matsui
PRET
SI Group
Teijin
Victrex
Wittmann Battenfeld
Yizumi...

Distinguished Buyers

Apple
BSH
CATL
DJI
Dyson
Flex
Foxconn
Google
Hikvision
Hisense
HP
Huawei
Jabil
Luxshare
Midea
Panasonic
Samsung
Schneider Electric
Sunwoda
TE Connectivity...

*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

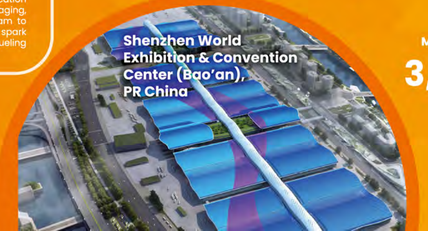
With 3,800+ machines in action, covering injection molding, extrusion, automation, and recycling, visitors can compare performance, precision, and energy efficiency. Evaluate real time output, material savings, and cycle times to drive data-driven ROI decisions.

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)

Electronics & Electric

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

20 27

4.13 / 4.16

ChinaplasOnline.com

Plastics × Electronics & Electric

High Performance
Intelligent Manufacturing
Sustainable

Exhibit Highlights

Empowering Industrial Innovation for the Betterment of Living

- Composite Materials Enable Functional Integration
- High Thermal Conductivity Modification Technology
- Low-carbon Manufacturing Process
- Ultra-high Flowability & Thin-wall Molding Technology
- High-precision Injection Control Technology
- Ultra-low Warpage Materials Improve Assembly Precision
- Bio-based & Recyclable Materials
- PFAS-free

High-Performance Specialty Plastics and Rubber Materials

Addressing rigorous E&E environments, the industry keeps upgrading special plastics–rubber systems with tailored dielectric, high-thermal-conductivity, heat-resistant and anti-ageing properties. High-strength modified formulas enable lightweight metal-to-plastic substitution, delivering superb electrical insulation, ageing resistance and dimensional stability. Suited for NEV electronic controls, computing hardware and smart-home precision parts, these solutions address core challenges of safety compliance, weight reduction, cost control and thermal protection.

High Flow Heco-PP

CNOOC AND SHELL PETROCHEMICALS COMPANY LIMITED

This product is a high-performance impact copolymer designed for injection molding and compounding applications. It offers an excellent balance of stiffness and toughness, along with good dimensional stability.
Product Feature:
Excellent balance of stiffness and toughness, Good dimensional stability, Good processability, High heat resistance, Low odor

Polymer Grade Transparent Nylon Resin Series

ZHEJIANG XINLI NEW MATERIALS CO., LTD.

High light transmittance, excellent resistance to solvent, good resistance to stress cracking, suitable for optical devices, high-visibility injection molding products and its high gloss appearance products, mainly used in low-voltage electrical lock, oil cup, sports glasses, intelligent wearing electronic screen.

Sciengy Special Engineering Plastic Solution in Humanoid Robots

SHANDONG SCIENGY NEW MATERIALS CO., LTD.

Multi base resin solution (PEEK, PEI, PPS etc.) for different components according to specific properties requirement. Especially in specific area such as joint, dexterous hand, etc. requiring extreme executed accuracy, Sciengy PEI (Polyetherimide) solution could bring much higher dimension precision in parts producing/operation side. Also, in area asking for good aesthetic/properties, the unfilled colorable PEI solution brings much better design possibility.

AI-Powered Intelligent Precision Molding Solutions

Leveraging AI-driven temperature control, precision molding, machine vision, and smart molds, this integrated solution meets strict manufacturing mandates for micro, thin-wall electronic components. These technologies significantly boost yield rates, fully supporting the E&E industry's pursuit of higher integration and miniaturization.

EL series PET Electric Special Injection Molding Machine

LK INJECTION MOLDING MACHINE CO., LTD.

The machine gives full play to the technical advantages of high control accuracy, good stability and high efficiency of the motor. With the PET special optimization of injection screw structure and high torque melt technology, the efficiency and product stability of PET injection molding are greatly improved, which enables the product qualification rate more than 95%. Currently the PET electric special machine has been mass-produced and has established a strategic cooperative relationship with well-known domestic head companies.

ALLROUNDER TREND

ARBURG (SHANGHAI) CO., LTD.

ALLROUNDER TREND will begin mass production at its Pinghu, Zhejiang in 2026.
ALLROUNDER TREND Technology Overview:

- Clamping force 500-2000kN, 4 models
- Injection speed up to 500mm/s, drastically increasing efficiency Servo motor, all-electric drive, energy saving and emission reduction
- Intuitive Gestica Lite operating interface, quick parameter setting
- Extra-large mold installation space, quick setup and rapid start-up
- Self-lubricating tie bar, maintenance-free
- Modular design, easily expand automated production lines

FF Series Electric Injection Molding Machine

YIZUMI HOLDINGS CO., LTD.

- Widely used general-purpose all-electric injection molding machines.
- Fully meet customer's needs of high efficiency and stability and effectively help customers with transformation and upgrade.
- Facilitate the optimization of cost structure and create the best-value user experience.

Low-Carbon Sustainable Manufacturing Systems

Aligned with industrial low-carbon policies and export environmental standards, E&E plastics and rubber manufacturing is rapidly building a green circular system. Adopting bio-based feedstocks, low-VOC eco-elastomers, halogen-free & PFAS-compliant formulations and closed-loop waste recycling processes, it cuts carbon footprints for home appliances, energy storage and industrial controls, fostering long-term sustainable development across the E&E sector.

T-Tec X–High Temperature Sustainable Colours

COLLOIDS PLASTIC (SUZHOU) CO., LTD.

This masterbatch series is designed for PPA, PEEK, PI, and PPS, maintaining color and function at 250°C to 400°C. Traditional organic pigments degrade, discolor, embrittle, and sublimate, contaminating equipment. It also resists automotive fluids, aerospace lubricants, and solvents, offers UV stability, low extractables and leachables for compliance, and good dispersion to avoid agglomeration and stress concentration.

The Development of the New Generation of the Low-carbon-emission LCP Material Vicryst® LCP CER-B

KINGFA SCI. & TECH. CO., LTD.

Kingfa, the first domestic LCP supplier, launches Vicryst® LCP CER-B via mass balance, with ≥70% renewable content and ≥30% carbon reduction, while maintaining identical properties to oil-based LCP, achieving a balance between eco-friendliness and performance.

SABIC XENOY™ Ocean Plastics Resins / Microsoft Ocean Plastic Mouse

KRAIBURG TPE TECHNOLOGY (M) SDN.BHD.

KRAIBURG TPE's THERMOLAST® R series for smartwatches contains 34–50% post-industrial recycled content (GRS-certified). It balances sustainability with reliable high-volume production performance. The TPE offers excellent adhesion to PC, ABS, and PC/ABS in multi-component injection molding, enabling soft straps to bond seamlessly with rigid housings while simplifying manufacturing.

See you in Shenzhen

Privileges for Overseas Delegations

Registration via Website

Registration via WeChat

WhatsApp

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

Enquiry
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