Chinaplas

From Challenge to Transformation: Discover the Next Breakthrough for Manufacturing

560+
Solution Providers for the Industry

Arkema
BASF
Changhong Polymer
Geon
Hexpol
Huafon
INOV
Jea
Kesun
KRAIBURG TPE
LKIMM
Nanjing Julong
NFD
Pret
Rongsheng
Sinochem
Sinopec
TSRC
Wanhua
Yizumi...

Distinguished Buyers

Adidas
ASICS
Bosideng
Brooks Sports
Camel
Columbia
Decathlon
FILA
Kailas
Kelme
Kolon Sport
Lululemon
New Balance
Nike
PEAK
Shuhua
Skechers
Toread
Under Armour
XTEP...

*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

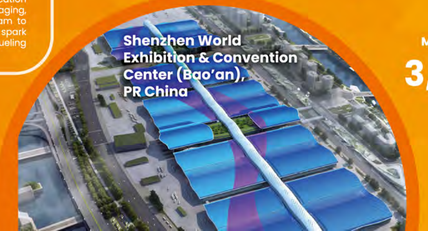
With 3,800+ machines in action, covering injection molding, extrusion, automation, and recycling, visitors can compare performance, precision, and energy efficiency. Evaluate real time output, material savings, and cycle times to drive data-driven ROI decisions.

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

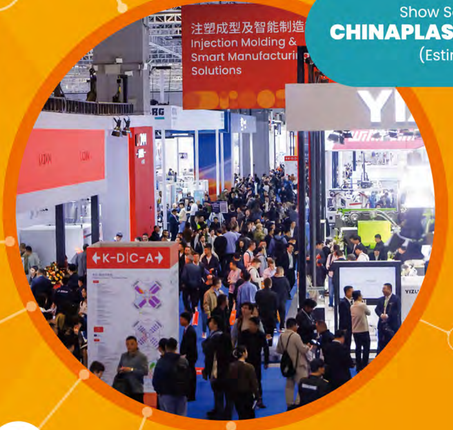
- Auxiliary & Testing Equipment Zone
- Blow Molding & Thermoforming Machinery Zone
- Extrusion Machinery Zone
- Film Tech Zone
- Flexible Plastic Packaging Machinery Zone
- Injection Molding & Smart Manufacturing Solutions Zone
- Recycling Tech Zone
- Rubber Machinery Zone

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)

Sports & Leisure

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

2027

4.13 / 4.16

Plastics × Sports & Leisure

Lightweighting Innovation
Environmentally Sustainable
Circular Recycling Technologies

Exhibit Highlights

Empowering Industrial Innovation for the Betterment of Living

- High Performance
- Light Weight with High Resilience
- Circularity
- Breathability, Flexibility & Shock Adsorption
- Bio-based
- Soft & Skin-friendly
- Customization
- Durability

Sports & Leisure Equipment

Camping, disc golf, light hiking, yoga and various ball sports continue to gain popularity, driving robust demand for sports and leisure gear. Today's consumers are placing greater emphasis on the overall performance of products, with shock absorption & protection, tear resistance, weather durability and environmental friendliness emerging as core requirements. Leveraging innovative plastics and rubber technologies, such as lightweight composites, anti-ageing materials and thermoplastic elastomers (TPE), the protective performance and adaptability of gear can be fully enhanced. These solutions balance lightweight features and low-carbon attributes, suiting all-weather and multi-scenario sports applications.

KRAIBURG TPE Materials Enhance PPE Performance for Occupational Safety

KRAIBURG TPE

KRAIBURG TPE materials provide PPE manufacturers with greater design freedom. The materials offer excellent colorability for visual identification and functional differentiation, while delivering outstanding processing performance to meet ergonomic designs and compact product requirements. They are widely used in gloves, connectors, grip areas, seals, and soft-touch components, enhancing comfort, usability, and reliability in PPE products.

40-65A Super Soft TPU

DONGGUAN DINGZHI POLYMER MATERIALS CO.,LTD

The processing method for 40-65A ultra-soft TPU raw materials is injection molding. Their main characteristics include a soft and comfortable feel and good tensile strength. They are primarily applied in products requiring an ultra-soft feel, such as shoe outsoles, wearable items, floor mats, running tracks, seals, rubber coatings, and watch straps.

Expanded Aliphatic Polyurethane Beads (E-TPX)

CHANGZHOU SHUNXIANG NEW MATERIAL TECHNOLOGY CO., LTD

Expanded E-TPX (Aliphatic Polyurethane) beads, rebound data of more than 72%, with lower density and higher rebound than E-TPU, and with friendly environment, non-toxic and other excellent physical properties. The E-TPX is produced by the way of supercritical fluid physical foaming, no exhaust gases and low carbon emission in producing. E-TPX is a kind of new environment-friendly and lightweight and high elastic material, it can be widely used in shoe's material, sports goods, toys, automobiles and other fields.

Sports Footwear & Apparel

Professional sports footwear and apparel merge fashionable comfort with high performance, focusing on lightweighting, durability, adaptive rebound, and sustainability. These advancements rely on material innovation: supercritical foamed EVA, PEBA, bio-based elastomers, and high-performance fibers reinforce rebound, abrasion resistance, and breathability, satisfying high-intensity sports demands while delivering user experience and environmental value upgrades.

Elastollan® GripTec - a Next Generation TPU Outsole Innovation

BASF (CHINA) CO. LTD.

Elastollan® GripTec is a next generation TPU outsole innovation that sets a new benchmark for footwear performance, design freedom, and sustainability. Engineered for superior grip, durability, and abrasion resistance, it enables safer and more confident movement across diverse conditions. Beyond performance, Elastollan® GripTec delivers outstanding design flexibility, offering options from transparent to black and enabling intricate outsole designs not easily achievable with conventional materials. Its portfolio of three specialized grades supports a wide range of functional and aesthetic needs across running, hiking, lifestyle, and kidswear footwear.

TERRYL Cooling & Sun-protective Bio-based Apparel

CATHAY (TAIYUAN) BIOMATERIAL CO., LTD.

TERRYL® is a bio-based polyamide fiber textile material, offers advantages including low-carbon eco-friendliness, excellent moisture absorption, softness and skin-friendliness, cooling comfort, and low-temperature dyeing. It is widely applicable in textile sectors such as sportswear, yoga apparel, underwear, and outdoor clothing.

TPU-M Series

SINGBON NEW MATERIAL (SHANDONG) CO., LTD

The TPU-M series offers excellent extrusion stability, fast processing, outstanding transparency, and strong mechanical properties. It is widely used in hose & tube, automotive parts, caster, film, clothing and footwear etc.

Sports Infrastructure

The nationwide fitness initiative fuels the iterative upgrading of sports venues such as plastic tracks, artificial turf and plastic mats. The industry prioritizes safety, environmental protection and durability. Venue materials need to deliver a balance of rebound and cushioning, slip resistance, anti-ageing performance and low-VOC eco-friendly properties. By optimizing formulations of EPDM granules, TPE and polyurethane adhesives, the all-weather operational stability of venues can be improved. Combinad with the adoption of bio-based and recyclable materials, green and long-lasting surfacing solutions for sports venues can be developed.

Outdoor Suspended Flooring

SHENZHEN HAITECH INNOVATIVE MATERIALS CO., LTD.

Lightweight and odorless, it offers excellent shock absorption and impact resistance, along with outstanding tensile strength, elongation at break, and superior anti-slip performance.

Artificial Turf Grass Masterbatches

SHANGHAI SHANGYA PLASTIC POLYMER MATERIALS CO.,LTD.

The fiber of artificial turf grass needs to bear high-intensity sports wear and face the harsh climatic change. Thus the fiber should have high performances in terms of durability and weatherability. Our high-quality products can give the simulation of the color and luster of the artificial turf grass, and then to meet the viewing requirement of the intense competition and the humanistic care to the athletes.

Sports Flooring Production Complete Equipment Set

XINXIANG DINGXIN MACHINERY CO., LTD.

Sports Flooring Production Complete Equipment Set is based on a coating process and can be configured with different equipment components according to customer requirements to produce single-layer or multi-layer composite products. It can also incorporate unwinding devices to produce internally reinforced products, PVC foamed products, etc., meeting special requirements for flooring performance and appearance in different sports scenarios and producing high-quality, multi-functional PVC sports flooring. The equipment now supports integrated functions such as online wood-grain printing and online UV coating.

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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CPS+ eMarketplace

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