Chinaplas

Going Beyond –
Unlocking Endless Possibilities

18 Theme Zones

Machine Exhibits

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

500+
Solution Providers for the Industry

Aceretech
ALBA
Ausell
Avian
BoReTech
ENMA
Erema
GENOX
Hua Xing
INTCO
Jiaren
NatureWorks
Re-mall
Ruian
Starlinger
Tomra
Topcentral
Veolia Huafei
Xinhai
Zerma...

Distinguished Buyers

ANTA
ARROW
As Watson
BANDAI
CHINA RECYCLING RESOURCE
Colgate
Decathlon
Geely Auto
GEM
Goneo Group
Guolong
Hisense
IKEA
Kingsoft Electronics
L'Oréal Paris
LI-NING
Liby
MENGNIU
Panasonic
RIFENG
Southern Packaging Group
TCL
TOYOTA
Unilever
Veolia
Volkswagen...

*Above lists are in alphabetical order.

Show Scale of
CHINAPLAS 2026
(Estimated)

Exhibition Area
390,000+ sqm

Total No. of International Exhibitors
4,600+

Machine Exhibits
3,800+

Materials Exhibitors
1,500+

8 National & Regional Pavilions

Why Visit?

Immerse in World's Leading Event

Being the premier flagship event on plastics and rubber technology, CHINAPLAS showcases innovative solutions that can significantly enhance your business operations.

Face-to-face Communication with Global Suppliers and Industry Experts

By engaging with global suppliers and industry experts face-to-face, global buyers at CHINAPLAS will uncover new markets and opportunities, positioning their businesses for growth and success.

See Machines in Action and Explore High ROI Solutions

CHINAPLAS brings together top local and overseas exhibitors to present both breakthrough and practical technologies. From live machine demos to proven solutions, it's where innovation meets real-world application, driving smart business growth.

Gain Valuable Insights

Through extensive exhibits and thematic events at CHINAPLAS, buyers can discover essential insights into the latest advancements and market trends, empowering them to enhance their competitiveness and stay ahead of the curve.

The 38th International Exhibition on Plastics and Rubber Industries

Chinaplas 2026

Chinaplas

Transformation • Collaboration • Sustainability

Recycling

20 26

4·21 / 4·24

National Exhibition & Convention Center
Shanghai PR China

www.ChinaplasOnline.com

Plastics × Recycling

Policy & Regulation Driven
Intelligent Transition
Circular Economy & Advanced Applications

Exhibit Highlights

Empowering Industrial Innovation for the Betterment of Living

Food Grade Bottle-to-bottle Recycling Line
Food Grade PCR
High-performance Bio-based Materials
AI Intelligent Sorting
Fully Biodegradable
Chemical Recycling
Solid/Liquid State Polymerization
PLA 3D Printing

Recycling Technologies

Advanced technologies are essential to achieving high-value recycling, from efficient sorting, cleaning, and shredding to advanced material regeneration and energy recovery. These advancements enhance both productivity and sustainability in the recycling processes.

Recycled Plastics

With the global trend toward lowering carbon emissions and stricter domestic plastic regulations, brands across various industries are proactively incorporating recycled plastics to reduce waste. These industries include personal care, food packaging, consumer electronics, automotive, and household products.

Bioplastics

The bio-economy has emerged as a key focus in global technological competition. Driven by the "dual carbon" goals and the need for green circular transformation, China's bio-economy is rapidly evolving. It is widely applied in packaging, food and beverage, automotive, electronics, textiles, and many other sectors that traditionally rely on plastics.

recoSTAR PET art PET Bottle-to-bottle Recycling System

Starlinger & Co GmbH

High-end bottle-to-bottle recycling line for the recycling of post-consumer bottle flakes after the washing process. The end product is melt-filtrated, uniform granulate of the highest purity and lowest VOCs, which is used for food contact applications.

Food Grade PCR-HDPE & PCR-PP Resin

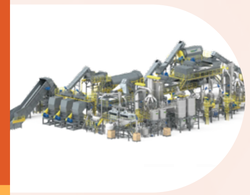
Da Fon Environmental Technology Co., Ltd.

The capability of Da Fon's secondary recycling process has been approved by the U.S. food & drug administration to produce PCR-PP / PCR-HDPE materials that are for food-contact applications. The PCR-PP / PCR-HDPE material is intended for use at levels of up to 100% recycled content in the manufacture of finished articles in contact with dry foods (Food Type VIII) under Conditions of Use (COU) E through G. PCR-PP P81IHF with 100% PCR-PP material is produced by the feedstock source of food-grade waste of juice boxes, lunch boxes and single-use beverage cups in Taiwan. PCR-HDPE N81DHF with 100% PCR-HDPE material is produced by the feedstock source of food-grade waste of milk bottles only in Taiwan, very pure and simple. As a solution provider of carbon reduction, Da Fon would like to support brands' sustainable packaging strategies with its food grade PCR-PP and PCR-HDPE.

TERRYL Cooling and Sun-protective Bio-based Apparel

Cathay Biotech Inc.

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.



PET Bottle Washing Line with ES Prosess

Zhejiang Boretech Environmental Engineering Co., Ltd.

BoReTech revolutionizes its recycling process and technology with the unveiling of ES Process PET bottle washing line. Optimal recycling process, integrated equipment configuration, and stunning washing performance secure high-quality recycled PET flakes. The washing line is highly modular, with a 25% smaller footprint, optimized energy consumption per unit, high finished product quality, reduced contaminant content, and a 25% higher filtration performance in the back-end.

Food Grade/Fiber Grade/Transparent Grade PCR-PP

LG Chem, Ltd.

This rPP is high purity, high safety (food grade, FDA NOL), high transparency, low impurities, low odor, carbon footprint traceability, which is applied in food contact, household chemicals, toys, automotive, and nonwovens/textiles, packaging for highly transparent containers, etc.

PHA (PHBH) 100% Bio-based 3D Printing Wire

Bluepha Co., Ltd.

PHA (PHBH) 100% Bio-based 3D Printing Wire meets the market demand for bio-based natural printing materials and bio-based materials. Specialty materials are suitable for all kinds of bio-based 3D printing wire production of PHA biobased model parts, commodities and artwork, personalized products raw materials, innovative medical materials. It fully meets the market demand for environmentally friendly and fully biodegradable PHA bio-based 3D printing materials for the production industry and the art, and medical industry.

AUTOSORT™ Sorter

Tomra Sorting Technology(Xiamen) Co., Ltd

The newest generation of AUTOSORT™ combines leading-edge features and technologies in one machine. Compact and flexible in construction, AUTOSORT™ allows for an uncomplicated integration into existing and new plants. Equipped with our proven FLYING BEAM™ technology, this next generation AUTOSORT™ enables intensified light information for heightened performance and operational efficiency. Optional add-on technologies expand material identification capabilities and ensure sorting performances that remain stable over a longer period of time.

ECOTRIA CR Sustainable Solution

SK Chemicals Co., Ltd.

Circular recycle™ is SK Chemicals' outstanding chemical recycling method which provides high-quality recycled plastic that is identical to virgin plastic. With high clarity and performance, ECOTRIA can cover all existing PETG/PCTG applications and sometimes even ABS or SAN with Claro grade very easily.

PLA Resins

Zhejiang Hisun Biomaterials Co., Ltd.

HISUN PLA resins is an ideal eco-material. It breaks the dependence of the plastic processing industry on traditional oil-based polymers and realizes a cradle-to-cradle carbon cycle. As a kind of thermoplastic, PLA has good mechanical properties and processability. It is suitable for extrusion molding, injection molding, extrusion blow molding, spinning, foaming, etc.

See you in Shanghai

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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chinaplas.buyer@adsale.com.hk

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