

PLASTICS SOURCING GUIDE

塑料采购指南 — 优质高新企业与解决方案
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What's Inside

- Chinese companies strengthening global production network
- How to effectively source Chinese plastics machinery and plastic materials?
- Plastics in focus: Transformative trends across key sectors

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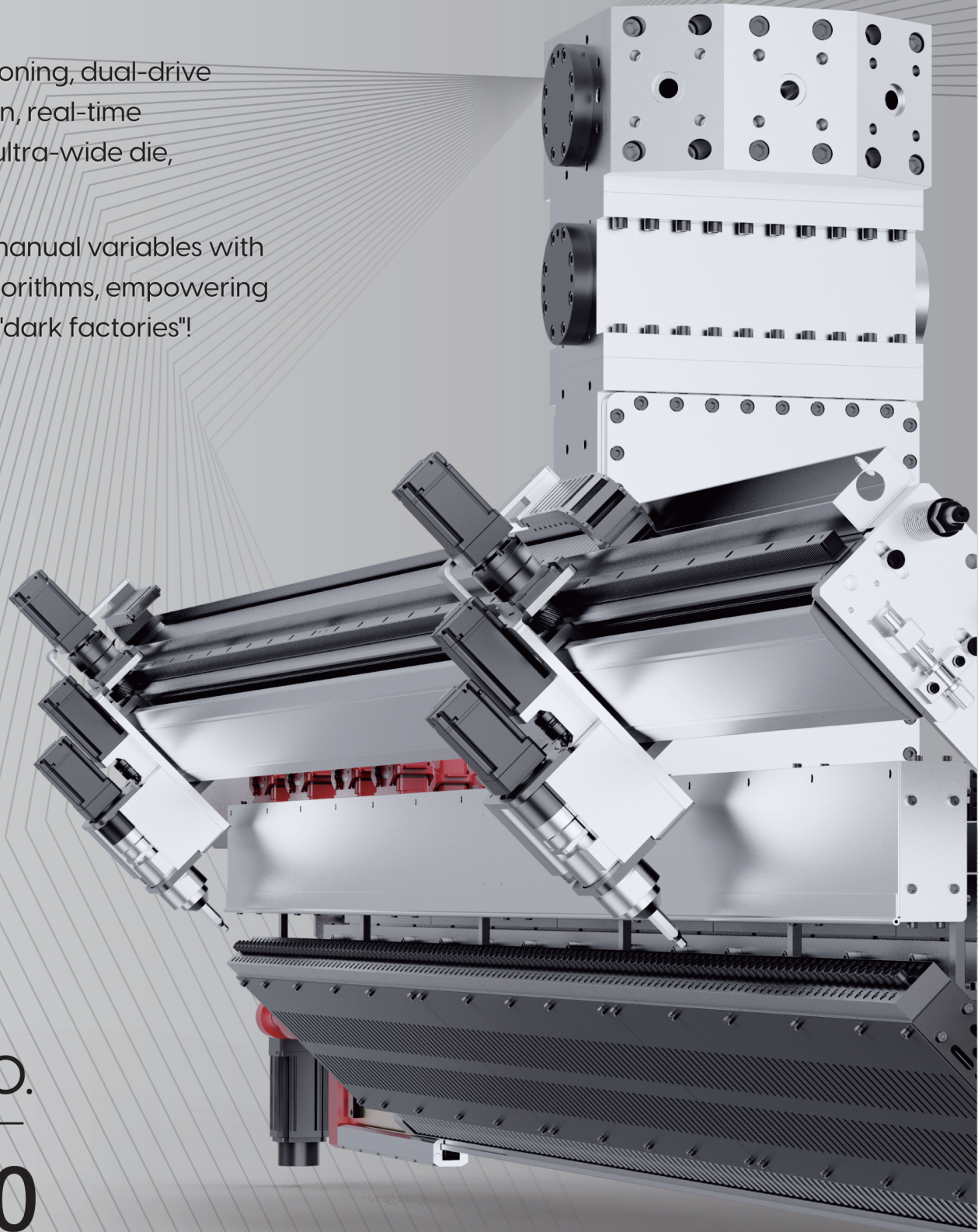
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Plastics Sourcing Guide

Purpose of the Guide

Share the e-copy with your team; your help in circulating this resource is greatly appreciated.

Our goal is to equip you with a carefully selected directory of leading suppliers, organized by primary product categories. Designed for plastics designers, engineers, managers, and those entering the industry, this guide distills market trends and key findings from the latest reports on China's plastics sector.



CHINAPLAS LIVE 2026

Experience CHINAPLAS through immersive, in-depth livestreams. Stay tuned!

During CHINAPLAS 2026, Adsale Plastics Network's editorial team will be on-site across all halls to provide comprehensive, real-time livestream coverage. Beyond featuring standout exhibits, the team will interview leading exhibitors and track emerging industry trends. Feel free to ask questions on the livestream page.



Top 10 Technology Trends in Plastics and Rubber 2026

This isn't just a trend report — it's a comprehensive "Future Action Guide".

What will drive the next wave of growth in the plastics and rubber industries? Emerging technologies hold the answer. Adsale Plastics Network is launching the "Top 10 Technology Trends in Plastics and Rubber 2026" campaign, combining online voting with insights from industry leaders and experts.



Preface

Welcome to the latest issue of the Plastics Sourcing Guide! Given the recent fluctuations in oil prices and supply chain disruptions from geopolitical tensions, collaborating with agile suppliers is more crucial than ever. We are committed to helping buyers discover how the right partnerships can lead to sustainable success.

In this issue, we present real-life case studies that demonstrate how leading Chinese chemical suppliers and extrusion machinery manufacturers not only meet but often exceed customer expectations, instilling confidence in sourcing from China.

You will also find essential tips for effective sourcing, emphasizing the importance of understanding cultural nuances to foster strong relationships. Additionally, we provide insights into industry trends, market analyses, and innovation highlights from key trade shows.

We invite you to dive into the valuable insights contained within these pages. Together, let's navigate the dynamic landscape of the plastics industry. We look forward to connecting with you at the upcoming trade shows—see you there!


Victor Cheng,
Executive Editor



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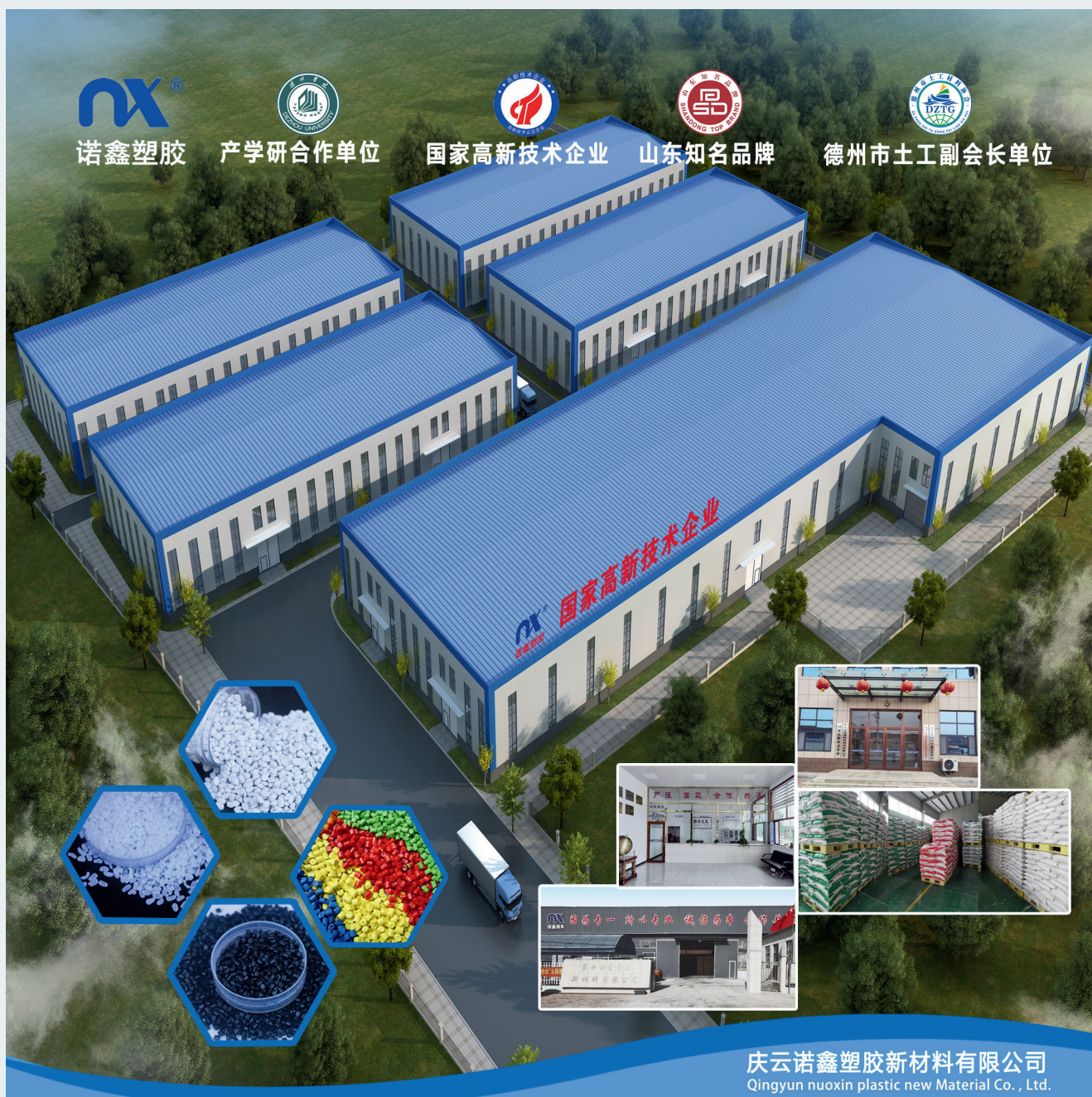


Qingyun Nuoxin Plastic
New Materials Co., Ltd

Chemicals & Raw Materials

Chinaplas 2026 8.2B38

Black Masterbatch



Company Profile & Scale:
National High-tech Enterprise | 30+ Production Lines |
39,000m² Facility

Export Markets:
Indonesia, India, Spain, Japan, Africa and etc.

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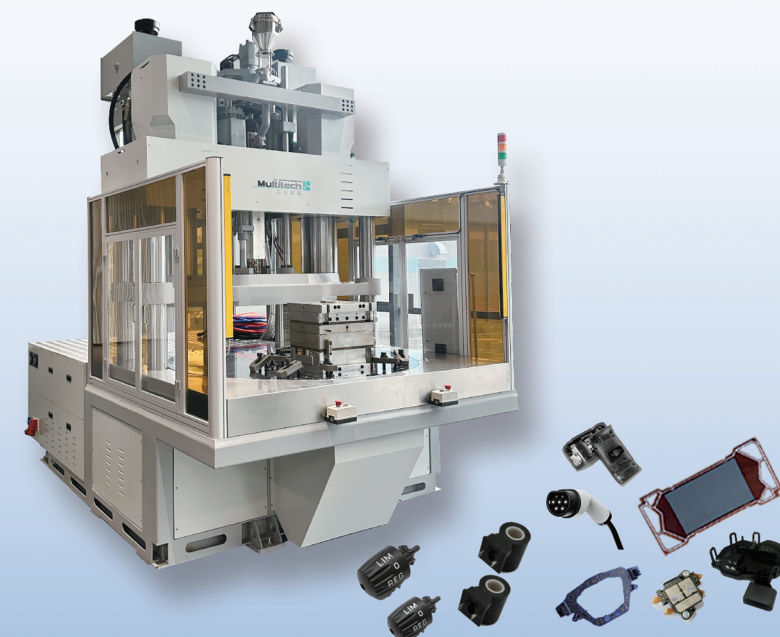
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Inj. Molding Machine
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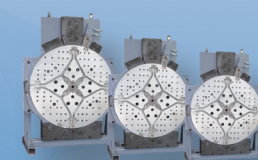
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Multitech booth



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Dongguan

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Ningbo

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Qianwan

+86 574 56138689
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India

+91-99988-97768
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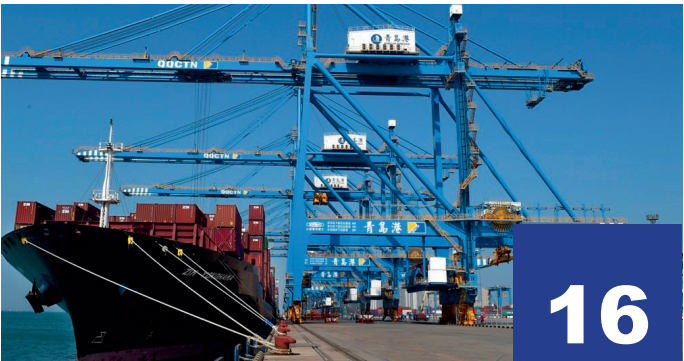
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Leading Chinese plastics and rubber companies have speeded up their establishment of overseas production capacity. They are expanding their presence with a focus on high value-added products, leveraging a cohesive multi-regional framework.



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Chinese material suppliers are strengthening their capabilities in tailored solutions and product quality to meet global demands and standards.



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Five market reports highlight key advancements in plastics materials and processing, complete with the latest market figures and real-world examples.



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China suppliers are known for their competitive manufacturing capabilities, customization and flexibility, and wide range of plastics processing machinery and plastic materials. Here are some tips for effective sourcing from China.



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Plastindia 2026 concluded successfully in New Delhi. We highlight some of the standout technologies and solutions presented.

What's Hot



Three key application areas boosting upgrades in plastic packaging

#Packaging #RecycledPlastics

Plastic packaging has evolved into a challenge that involves the integration of material choices, processing technologies, and equipment capabilities. The three main application areas—food, personal care, and e-commerce—are becoming key drivers of technological advancement in the industry.



CRRA and Adsale ink agreement on flagship recycling expo come 2026

#Recycling #CircularEconomy

China National Resources Recycling Association (CRRA) and Adsale Exhibition Services Ltd. collaborate to organize the China International Resource Recycling Conference & Expo 2026 (CRRE 2026), a flagship event dedicated to the global circular economy.

What's More

- Analysis: US-Israel strike on Iran creates uncertainty for China's chemical imports
#China #Chemical
- Indonesia forges green future for packaging and automotive industries
#Indonesia #Packaging #Automotive
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#RecycledPlastics #CircularEconomy
- BoReTech opens subsidiary to tap into Indian recycling market
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- DOMO Engineered Materials to build Asia Application Development Center in China
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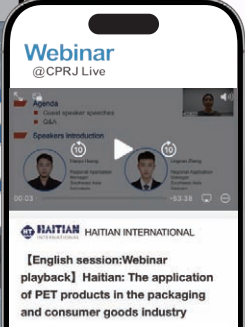
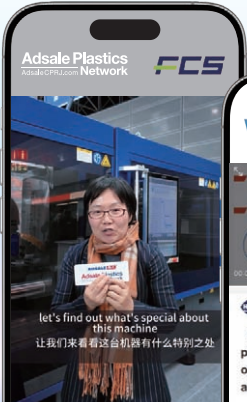
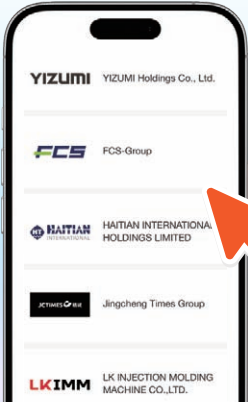
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Chinese companies strengthening global production network

#ChinaPlastics #ModifiedPlastics #PlasticsMachinery

In 2025, in response to the restructuring of global supply chains, shifting trade environments, and growing demand in regional markets, leading Chinese plastics and rubber companies have speeded up their establishment of overseas production capacity. They are expanding their presence in the global market with a focus on high value-added products, leveraging a cohesive multi-regional framework.

Modified plastics and materials producers

In recent years, Kingfa Sci.&Tech., a leading producer in modified plastics, has been actively expanding its global operations. In April 2025, Kingfa officially broke ground on its project in San Luis Potosí, Mexico. This project covers an area of 150,000 square meters and is designed to have an annual capacity of 300,000 tons of high-performance modified plastics, serving high-growth sectors such as automotive, home appliances, and electronics.

Additionally, the company's factories in Vietnam and Spain have successfully commenced operations, and the Indonesian factory is set to start operations soon, enhancing its global capacity network across Europe, America, and Southeast Asia, with rapid growth in overseas business.

Polymer and composite materials producer **Shanghai PRET Composites Materials** has also made remarkable strides in establishing overseas production capacity, with its Mexican



PRET completed trial production at its factory in Mexico.

factory achieving successful trial production in June 2025. Located in the core industrial area in northern Mexico, the factory benefits from favorable regulations under the US-Mexico-Canada Agreement (USMCA), allowing efficient product delivery to North American customers, particularly in the automotive and electronics sectors.

Meanwhile, the company's Thai factory has officially commenced production, focusing on high-performance modified materials to meet the growing demand for lightweight automotive and premium consumer products in Southeast Asia.

Another modified plastics producer, **Orinko Advanced Plastics**, has set its sights on the European market, announcing in December 2025 its intention to acquire a 70% stake in Italian firm OMIKRON. This acquisition is aimed at accelerating the company's expansion into the high-end European market.

Companies such as Dawn Polymer and KUMHO-SUNNY are also actively advancing their overseas capacity plans. **Dawn Polymer**, which is a national high-tech company specializes in high-performance thermoplastic elastomers and modified plastics, has established a joint venture in Russia, focusing on the R&D, production, and sales of modified plastics to support Chinese customers in the region and gain overseas operational experience. In December 2025, the company further established a wholly-owned subsidiary in Singapore to leverage opportunities in Southeast Asia.

In Thailand's Rayong Industrial



The Thai factory of KUMHO-SUNNY.

Zone, **KUMHO-SUNNY's** phase one production line successfully commenced operations in mid-2025, focusing on the production of its spray-free aesthetic materials and other modified plastics, providing localized supply services to the automotive parts and home appliance markets in Southeast Asia.

Plastics processing machinery manufacturers

Chinese plastics machinery manufacturers are also accelerating their overseas production capacity expansion and service upgrade, with leading companies in the injection molding and extrusion industries becoming key players in this effort.

In the injection molding industry, **Haitian International** has been particularly active, with various overseas production initiatives launched for 2025. Its factory in Niigata, Japan, began operations in August, focusing on high-end injection molding machines targeting the premium markets in Japan and East Asia.

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Hall 5.1C32



Additionally, Haitian's production base in Ruma, Serbia, was officially commence production in December 2025, with a €100 million investment aimed at producing 160 injection molding machines per year. This move enhances the company's domestic supply capabilities

and strengthens its adaptability in the face of rising international shipping costs and logistics challenges. The company's second manufacturing facility in India, located in Chennai over an area of 80,000 square meters, also began production in December. Meanwhile, **Yizumi** is advancing its

global footprint by developing multiple regional bases. Its new factory project in León, Mexico, is currently in the design phase and will serve as the company's key manufacturing hub for North and Latin America.

Yizumi's new facility in Turkey began operations in 2025, establishing a localized service network in Europe to enhance regional after-sales and technical support. According to Yizumi, it has positioned its Turkish subsidiary as a hub to serve the Eurasian and African markets as part of its overseas development strategy.

In the extrusion equipment sector, Chinese companies are taking a more gradual approach to overseas market expansion. **Jwell Machinery** has made significant strides in overseas development, having acquired the Bonn factory of German blow molding solutions provider Kautex, while its base in Bangkok, Thailand, continues to operate steadily. In March 2025, Jwell officially opened its office in Brazil, further enhancing its localized service capabilities in the South American market.



Haitian's new production facility in Serbia features its first plant, which spans approximately 60,000 square meters of production space.

Revolutionize Your Plastics Supply Chain with Our Newly Released Sourcing Guide

 **Source smarter**

 **Innovate faster**

 **Connect globally**



What's inside:

- Global Production Network:** How Chinese companies are strengthening their global presence?
- Efficient Sourcing:** How to effectively source Chinese plastics machinery & materials?
- Innovation & Quality:** Why global trust in Chinese suppliers is growing?
- Eco-Innovation:** Breakthroughs in sustainable packaging & automotive sectors.
- Boost Competitiveness:** How Chinese extrusion machinery can enhance your business?

How to effectively source Chinese plastics machinery & materials?



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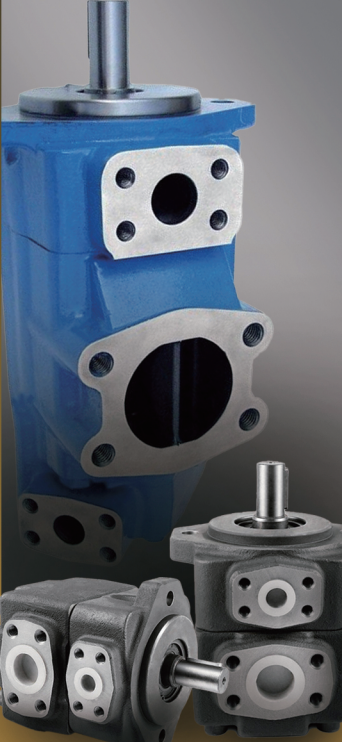
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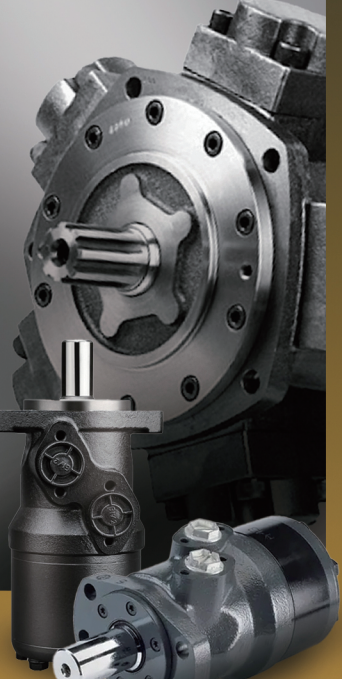
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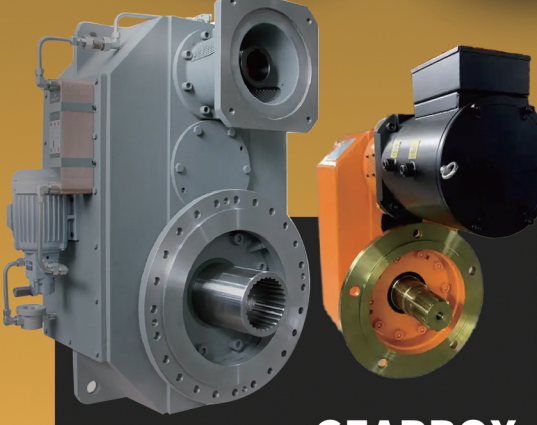
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CONTACT INFORMATION

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ADD BUILDING 15, WEST ZONE, JD SMART MANUFACTURING PARK, XINXU ROAD, XINZHA TOWN, ZHONGLOU DISTRICT, CHANGZHOU, CHINA			

How to effectively source Chinese plastics machinery and plastic materials?

#ChinaSourcing #PlasticMaterials #PlasticsMachinery

China suppliers are known for their competitive manufacturing capabilities, customization and flexibility, and wide range of plastics processing machinery and plastic materials.

Nevertheless, it is important to note that while there are benefits to sourcing from China, there are also considerations to keep in mind for mitigating any potential risks.



The follows are the important factors to consider:

1. Define your sourcing requirements: Clearly outline what you need in terms of product type, specification, and customization.
2. Research the market: Learn about Chinese plastics machinery manufacturers and plastics producers, suppliers, and industry trends. Visit the Adsale Plastics Network (Adsalecprj.com) to access their extensive resources and information on Chinese suppliers.
3. Find reliable suppliers: Look for reputable suppliers with a proven track record and positive customer reviews. Attend trade shows, such as CHINAPLAS, where you can meet suppliers directly, see their products, and evaluate their capabilities. Check out the special news feature CHINAPLAS Focus.
4. Verify credentials: Check certifications, licenses of potential suppliers. Request samples or prototypes before placing bulk orders. Also, elevate the suppliers' production capacity.
5. Assess product quality: Obtain detailed specifications and consider factory audits or inspections to ensure quality standards are met.
6. Evaluate after-sales service: Ensure the supplier offers good technical support, spare parts availability, and favorable warranty terms.
7. Visit the facility: Assess their production capabilities and quality control processes firsthand.
8. Consider pricing and payment terms: Compare prices, but prioritize quality and service. Negotiate payment terms that work for you. Be aware of potential import duties. Consider buying directly from manufacturers (skip the agent).
9. Manage logistics and shipping: Discuss packaging, transportation, lead times, and customs procedures with the suppliers. Be mindful of holidays and national events that may impact lead times.
10. Protect intellectual property: Ensure the suppliers respect intellectual property rights and consider signing legal agreements if necessary.
11. Communicate effectively: Establish clear communication channels, considering language barriers if present. Engage interpreters if necessary.
12. Build long-term relationship: Establish ongoing communication and provide feedback to foster a strong partnership with the suppliers. Understand and respect the cultural differences.

By considering these factors, you can effectively source Chinese plastics processing machinery and plastic materials that meet your needs.



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Manufacturing Co., Ltd.

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30 Years' Expertise

20,000 m² Base

¥200M Revenue

30,000 Units Shipped

Dosers

Granulator

Energy-saving Dryer

Industrial Chiller

Mold Temperature Controller

Export Markets: 50+ countries

Company Scale: 30 years specialized in rubber-plastic auxiliary machines

Certifications: ISO

Patents: 5+ Inventions, 30+ Utility Models



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Understanding China's Little Giant companies

When sourcing from Chinese suppliers, you may come across companies awarded the prestigious title of "Little Giants". These enterprises are not just another name in the crowd—they represent the elite of China's small and medium-sized enterprises (SMEs), excelling in manufacturing, specializing in niche markets, and pioneering cutting-edge technologies.

Little Giants are emblematic of the Chinese government's efforts to promote SMEs with advanced capabilities in professionalism, refinement, specialization, and innovation.

For international buyers, this accolade signifies trustworthiness, technological expertise, and innovative strength.

While all Little Giants demonstrate high levels of innovation and specialization, "Key Little Giants" stand out as an even more exclusive, high-end category.

Key Little Giants are carefully selected from national-level Little Giants and are distinguished by their critical role in advancing:

- The "six pillars" of Chinese industrial manufacturing: Information technology, advanced materials, clean energy, high-end equipment manufacturing, biopharmaceuticals, and environmental protection
- Strategic Emerging Industries
- Future Industries

Unlike regular Little Giants, Key Little Giants focus on

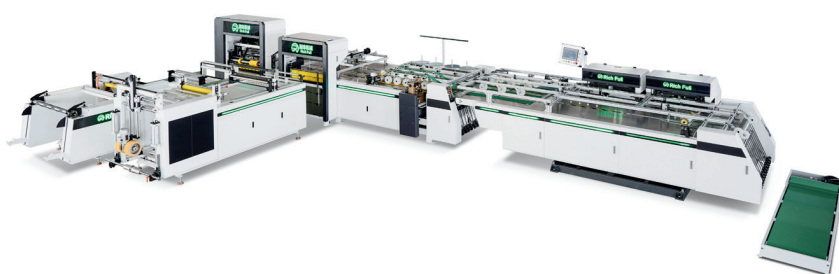
strengthening industrial chain support and addressing high-priority technological challenges.

To qualify, they must:

- Have already been recognized as a national-level Little Giant
- Have not publicly issued stocks on the Shanghai Stock Exchange, Shenzhen Stock Exchange, Beijing Stock Exchange, or overseas
- Operate in strategic emerging industries, future industries
- Develop a comprehensive growth plan with a minimum investment of RMB 20 million, outlining clear performance targets to drive new growth, address emerging technologies, and create innovative products
- Maintain a flawless compliance record over the past three years, free from major safety, quality, or environmental incidents, as well as any violations, including tax evasion or fraud

China has set ambitious goals to bolster its Little Giant program. Central fiscal funds will be allocated to support local governments in nurturing Little Giants and to encourage these companies to tackle technological challenges, develop new products, and strengthen the supporting capacities of the industrial chain, according to the Ministry of Finance.

For international buyers, this backing ensures that Little Giants represent not just suppliers but reliable partners in driving growth, innovation, and long-term success.



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Chinaplas 2026 7.1A55

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Global trust in Chinese material suppliers: Excellence in innovation and quality

#PlasticMaterials #RecycledPlastics #Packaging

Innovate to meet stringent standards on food safety

A European chocolate-maker encountered a significant challenge in ensuring customer safety and maintaining its brand reputation after the EU updated its food contact materials legislation. The new regulations restricted acrylonitrile monomer residue in food contact plastics to below 10 ppm to prevent harmful chemicals from leaching into food. The chocolate-maker uses ABS for the toys included with its products, leveraging the polymer's strengths. As a result, it looked for an ABS manufacturer that could comply with the updated limits.

Due to its commitment to high standards, the chocolate-maker further reduced its internal monomer residue limit to 5 ppm. However, testing various global ABS suppliers revealed that few could consistently achieve quality below even 20 ppm. Ultimately, CHIMEI emerged as the only supplier able to deliver results under 5 ppm, but maintaining this quality in mass production seemed challenging.

To address this, CHIMEI embarked on extensive R&D to develop a new approach for producing ABS on a larger scale. The company created an innovative system that cleans the individual input materials—acrylonitrile, polybutadiene, and styrene—

prior to combining them into the final ABS. This process allows for consistent control of monomer residue levels while preserving the physical properties of the ABS.

With CHIMEI's reliable supply of clean ABS, the chocolate-maker can now confidently comply with EU regulations.

Advance packaging with high-barrier solutions

In the pharmaceutical packaging sector, HySum Flexibles has been approved by the National Medical Products Administration and has established stable partnerships with globally renowned pharmaceutical companies, including Pfizer, AstraZeneca, and Bayer.

HySum Flexibles provides PVC/Aclar sheets to companies such as AstraZeneca and Sandoz. PVC/Aclar blisters are an effective packaging solution for the storage and transportation of pharmaceuticals. These blisters are composed of a combination of PVC and Aclar, a high-barrier film made from PCTFE. This unique combination results in packaging that offers superior resistance to moisture, oxygen, and other gases, making it an ideal choice for pharmaceutical products that require a high level of protection.

The company's retortable high-barrier ALOx PET film offers exceptional resistance



HySum Flexibles provides PVC/Aclar sheets to renowned pharmaceutical companies.

to both oxygen and moisture, making it suitable for a wide range of food packaging applications, including corn, prepared meals, dried meat snacks, confections, microwavable foods, and pet food. It is also versatile enough for use in other sectors such as facial masks, cosmetics, pharmaceuticals, and industrial packaging.

This film exhibits excellent fragrance retention and is both printable and capable of being laminated. It features high transparency, is colorless, and is environmentally friendly. The film is microwave-safe and can be inspected using metal detectors. Notably, it boasts an oxygen transmission rate (OTR) and a water vapor transmission rate (WVTR) of both below 0.3, ensuring superior protection for its contents.

Recycled materials specialist secures global investment

Ingka Investments, the investment arm of Ingka Group—the largest IKEA retailer—announced a growth capital investment in Shanghai Re-mall Environmental Protection New Material. This company, based in China, specializes in recycling post-consumer packaging waste and marks Ingka Investments' first Chinese investment in its Circular Investment portfolio.

Ingka Group's circular investment portfolio targets materials with a high carbon footprint, where recycling infrastructure is insufficient. The goal is



A European chocolate-maker turned to CHIMEI for safe toys included with its products.



SuZhou ZhiFan Plastic Material Co.,Ltd



Suzhou Zhifan Plastic Materials Co., Ltd. was established in 2005 and is the first domestic factory specializing in the production of PVC environmentally friendly color paste. The company has obtained multiple patents and honors, including the Jiangsu Province High-Tech Enterprise Certificate, "Honest and Law-abiding Advanced Enterprise," "Jiangsu Province Quality Reliable Enterprise," and "A-Level Contract-abiding and Creditworthy Enterprise," among others.

Zaoyang Jinjiang Powder Technology Materials Co., Ltd. is a wholly-owned subsidiary of Suzhou Zhifan, established in 2012 and located in Zaoyang, Hubei. The company mainly engages in the production and sales of plastic products and ultrafine nano calcium carbonate, with an annual production capacity of 200,000 tons of nano reinforced calcium carbonate.

Suzhou Zhifan Plastic Materials Co., Ltd.

Add: Economic Development Zone, Songnan Village, Luzhi Town, Suzhou City, Jiangsu Province

Phone: +0086 512 65029909

Fax: +0086 512 65029929

Zaoyang Jinjiang Powder Technology Materials Co., Ltd.

Add: Honghua Village, Xinglong Town, Zaoyang City, Hubei Province

Phone: +0086 710 6828188

Fax: +0086 710 6662266

to foster profitable businesses that can prevent millions of tons of carbon dioxide emissions and boost the availability of recycled materials in the market.

Re-mall specializes in recycling post-consumer packaging waste and employs a proprietary technology to produce transparent recycled polypropylene (rPP) for new products. Within China, the company is recognized for its premium-grade post-consumer rPP.

PEEK materials available for international export

Jiangsu Junhua specializes in the development, production, and sale of high-performance engineering plastics, including PEEK, PI, and PPSU. The company's AKSOPEEK series of medical-grade implant materials is the result of 18 years of dedicated expertise in PEEK medical applications. These materials have received ASTM F2026 approval and have been successfully exported to countries such as Turkey, Mexico, the United States, and Brazil.

Jiangsu Junhua produces PEEK bars



Re-mall is headquartered in Shanghai, China.

with diameters ranging from 1 to 260 mm, typically available in lengths of 1,000 mm or 3,000 mm, with options for custom cuts to meet customer specifications. The thickness of PEEK sheets and plates ranges from 1

to 200 mm. Notably, the company utilizes an advanced 1,250 mm-wide extrusion line for PEEK sheets, which enhances material utilization during the typesetting and cutting processes.

研益创新材料科技 YONEI INNOVATIVE MATERIAL TECH LIMITED



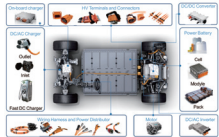
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Plastics in focus: Transformative trends across key sectors

#PlasticsTechnology

In light of the rapidly evolving landscape of technology and sustainability, five pivotal market reports from Adsale Plastics Network highlight key advancements in plastics materials and processing that are shaping the future across various sectors, complete with the latest market figures and real-world examples.

The first report examines the burgeoning low-altitude economy, emphasizing how the evolution of flying vehicles is supported by innovative plastics and composites that enhance safety and performance. The second report delves into the new energy sector, highlighting the essential role of plastics in the advancement of renewable technologies, including solar modules and hydrogen

storage.

The third report underscores the need for a coordinated approach in plastic packaging, integrating material selection and equipment capabilities, with major growth areas such as food, personal care, and e-commerce driving this transformation. Lastly, the focus on medical devices showcases how cutting-edge technologies and sustainable materials are advancing this vital sector.

Together, these reports illustrate the dynamic interplay between innovation and sustainability within the plastics and rubber industry. Scan the QR codes to access the full reports.

Flying high in the trillion-dollar low-altitude economy racetrack

#LowAltitudeEconomy #Aerospace #Composites



From tackling "last-mile" delivery challenges to enhancing agricultural production, and from logistics in mountainous regions to urban commuting, low-altitude flying vehicles are increasingly integrated into both industrial operations and everyday life.

The rapid development of the low-altitude economy requires flying vehicles to operate safely while also achieving longer flight ranges. In this context, plastics and composite materials are emerging as strategically valuable resources for low-altitude flying vehicles due to their lightweight properties, high strength, excellent weather resistance, fatigue resistance, and superior chemical durability.



New energy market expands as plastics solidify foundations

#NewEnergy #SolarEnergy #WindEnergy #GreenHydrogen



According to the 2025 revenue rankings of the world's top 500 new energy companies published by the China Institute of Energy Economics, the total revenue for these companies reached RMB 9.55 trillion, a slight increase from last year's RMB 9.54 trillion.

In the global shift toward a green economy, the new energy sector has become a vital driver of sustainable development. From rooftop solar panels and offshore wind turbines to green hydrogen and electric vehicles, plastic and rubber materials serve as the essential foundation integrated into all facets of research, manufacturing, and application within the new energy industry.



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» ZnS lumious powder

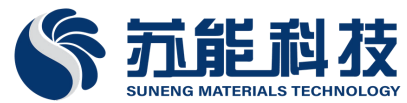
ZnS lumious powder is a phosphorescent luminescent material.

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Three key application areas boosting upgrades in plastic packaging

#Packaging #FoodPackaging #RecycledPlastics

From shelves to end-users, and from cold chains to express delivery, plastic packaging pervades the entire consumption



chain. The global plastic packaging market is expected to reach US\$493.42 billion by 2025 and further grow to US\$579.95 billion by 2030, according to market analysis data from Mordor Intelligence.

The upgrade of plastic packaging is no longer just about selecting materials; it has evolved into a challenge that involves the coordinated development of material choices, processing technologies, and equipment capabilities. The three main application areas—food, personal care, and e-commerce—are becoming key drivers of technological advancement in the industry.



Innovative plastics technologies propel medical device advancement

#Medical #MedicalPackaging #Implants

The technological development of medical device is fueled by recent trends include the integration of smart and artificial



intelligence (AI) technologies, the rise of wearables, innovations in materials and processing for customization and precision, and an increased focus on sustainability.

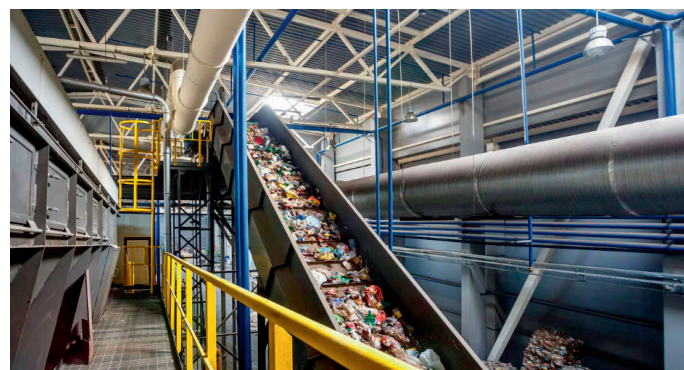
Looking ahead, the medical device industry will continue to advance with precision, intelligence, and sustainability at its core. Material innovations will support high-end medical applications, while precision and smart manufacturing will boost quality safeguards. Patient-driven upgrades and eco-friendly concepts will together propel the global and Chinese markets towards a safer and more sustainable landscape.



Unraveling the secrets to a thriving plastic recycling sector

#Recycling #RecycledPlastics #CircularEconomy

Plastic is now deeply embedded in various aspects of production and daily life. Meanwhile, the issue of plastic



pollution has become increasingly critical, posing a collective challenge for global ecological governance. Recycling and regeneration are vital strategies for addressing this crisis and promoting sustainable development in the plastics and rubber industries.

Through technological breakthroughs, interdisciplinary applications, and supportive policies coupled with rising market demand, plastic recycling and regeneration have evolved beyond simple resource recovery, paving the way for transformative change within the industries.



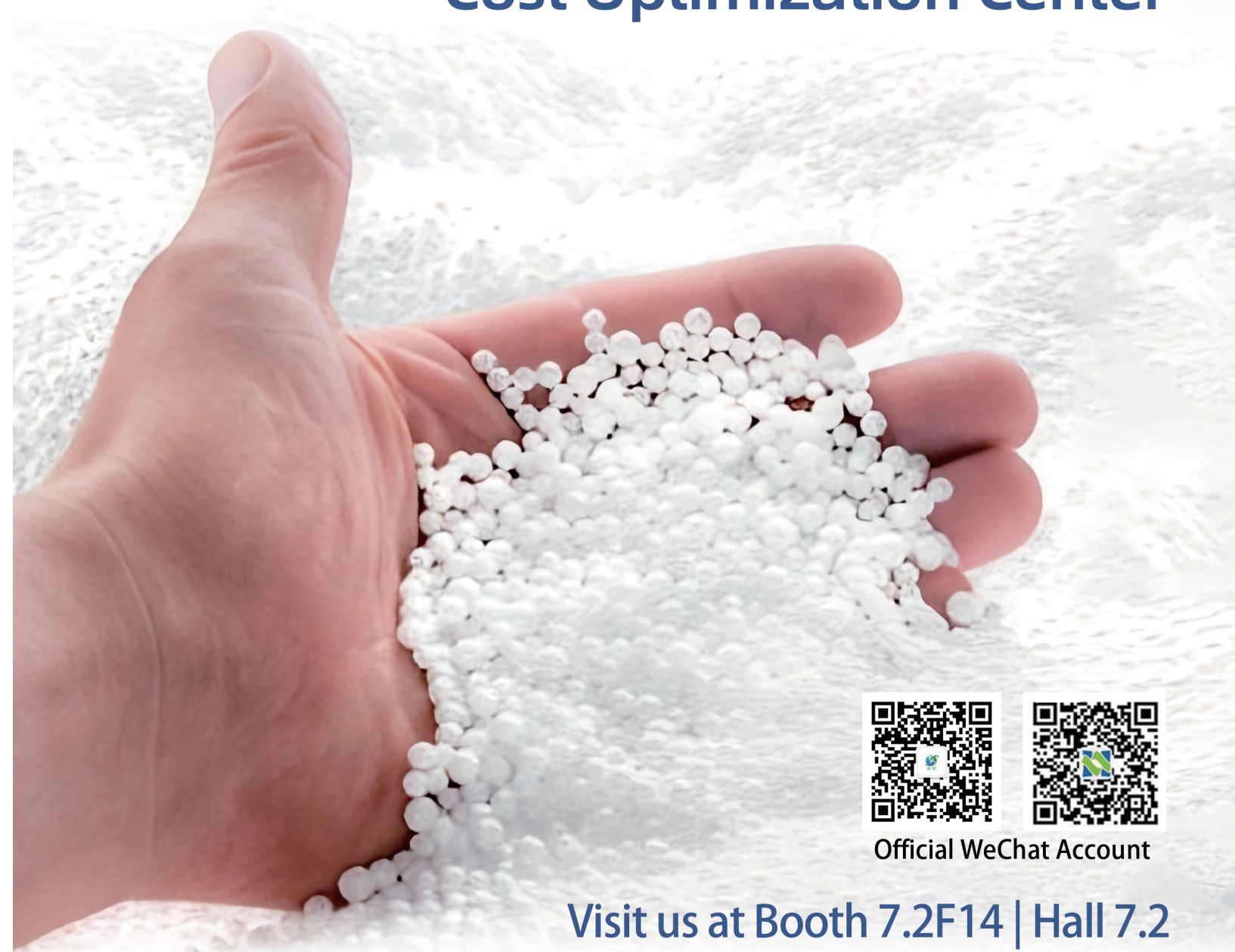
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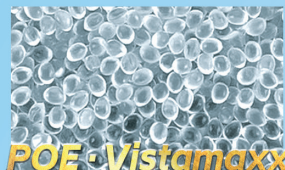
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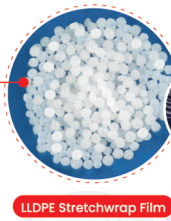
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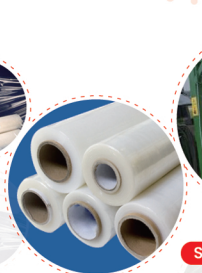


PIB Cling Masterbatch

Used as cling agent for making
LLDPE stretchwrap film



LLDPE Stretchwrap Film



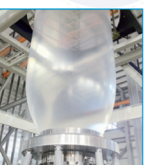
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- It can be used for food packaging.



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CHINAPLAS 2026: Debut exhibits and innovative solutions unveiled

#CHINAPLAS2026 #PlasticsTechnology

CHINAPLAS 2026 will take place from April 21 to 24, 2026, at the National Exhibition and Convention Center (NECC) in Hongqiao, Shanghai, China. The exhibition will feature around 5,000 global exhibitors showcasing cutting-edge technologies that meet market demands. Let's explore some of the debut exhibits and innovative solutions.

Arburg's Allrounder Trend electric machines celebrate Asian premiere

#InjectionMolding #Robot

CHINAPLAS serves as the premier platform for showcasing Arburg's local-to-local strategy to Asian customers. A key highlight will be the Asian premiere of the new Allrounder Trend electric injection molding machine concept, which is particularly appealing to Asian injection molders in the mobility and electronics industries.

The success of the Allrounder Trend is attributed to its quick setup, intuitive operation, and ease of maintenance. Additional benefits include short delivery lead times and competitive pricing. Another notable feature is the Gestica lite control system, equipped with a modern dashboard that prioritizes simple operation and a clear user interface.

At market launch, the Allrounder Trend are available in four sizes of clamping force, ranging from 500 to 2,000 kN, paired with electric injection units in sizes from 100 to

800. The injection speeds are 200, 350, and 500 mm per second.

Two Allrounder Trend exhibits designed for standard applications will be showcased at the Arburg booth. The first is an Allrounder 1000 e Trend with a clamping force of 1,000 kN, used for producing PCB connectors from LCP. The second exhibit is another Allrounder 1000 e Trend, equipped with a Flexlift 10+2 robotic system for gear production from POM. Notably, the Flexlift system is only available in Asia and can be customized with application-specific drives, valve sets, and variable control cabinet positioning.

A turnkey system specifically designed to meet the needs of regional customers will also be on display: the Allrounder 1600 T, featuring a clamping force of 2,000 kN for fully automated overmolding of inserts. This rotary table machine manufactures high-voltage modules for automotive



Two Trend exhibits for standard applications will be on display at the Arburg booth.

connectors, among other applications.

A small six-axis robot feeds the metal inserts via a transfer platform and stacks the finished injection-molded parts. Another six-axis robot places the inserts in the injection mold, and after overmolding with glass fiber-reinforced PBT, it transfers the pre-molded parts to the mold, where the final module is created through an additional overmolding process.

Booth: 4.1D42

Brotech debuts intelligent digital printing system

#DigitalPrinting #Packaging

Brotech Digital Graphics will debut the iDM800 digital printing system, featuring integrated flexographic units, which becomes the centerpiece of the company's booth.

This system leverages digital technology to enhance efficiency while harnessing the strengths of flexographic printing, offering an integrated solution for high-end packaging and labels. It emphasizes visual innovation, functional integration, and flexible production.

The plate-free printing capability allows for rapid production of effects like metallic colors and spot gloss coatings. Its multi-tasking functionality enables one-stop processing from printing to special effects and supports simultaneous printing of variable data such as QR codes and Braille. This facilitates the efficient delivery of small orders, effectively bridging the gap between high-end packaging quality and operational efficiency.

This product perfectly aligns with

three core industry trends: functional integration, sustainability, and flexible production. The integrated features help expand compliant orders, while the eco-friendly design meets regulatory requirements and supports green subsidies. The flexible production approach ensures profitability for even small orders, effectively translating industry trends into tangible, measurable benefits for customers.

Booth: 2.2F106



Advanced New Material MOF
empowering the plastics industry toward high-end, differentiated, and sustainable development.

Booth Number: 8.2H15 (Hall 8.2)

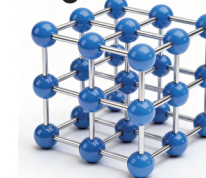
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About Us

Guangdong Advanced Carbon Materials Co., Ltd. is a national high-tech enterprise founded by several overseas-retained PhDs. We are a pioneering company in China to achieve large-scale production of metal-organic framework (MOFs).

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Jiangxi Shuntai New Materials Co., Ltd.

CHINAPLAS 2026 4.2B08

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Key features:

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WITTMANN presents a made-in-China injection molding machine

#InjectionMolding #Robot

At CHINAPLAS 2026, the WITTMANN Group will prove itself as an innovative partner to the injection molding industry with the made-in-China all-electric EcoPrimus injection molding machine, live machine demonstrations, and a comprehensive presentation of auxiliaries and automation solutions.

Specifically designed for high-volume single-component compact injection molding, the new all-electric EcoPrimus injection molding machine features a clamping force of 1000 kN, combining high precision, efficiency, and cost-effectiveness.

Its robust and compact design ensures easy operation. Like all current injection molding machine series from WITTMANN, the EcoPrimus is equipped with the latest Unilog B8X machine control system.

At the fairgrounds, an EcoPrimus 100/350 will demonstrate its high performance by producing functional key rings made of PS.

Another live machine demonstration will be the EcoPower 110/210 producing liquid silicone rubber (LSR) sealing rings in a 16-cavity mold with a single shot weight of 1.7 grams.

The all-electric EcoPower demonstrates precision, efficiency, and cleanliness. It achieves high injection speeds and high dynamics and enables extremely precise control.

In the area of automation, WITTMANN's new Primus 118 will stage its Asian premiere. It expands the range of applications for Primus linear robots for injection molding machines with clamping forces of up to 250 tons.



The new all-electric EcoPrimus injection molding machine will be presented in Asia for the first time.

In the exhibition area of auxiliaries, WITTMANN will display temperature control units and water flow regulators, dryers and vacuum loaders, as well as granulators for in-house recycling.

Booth: 4.1D41

COACE highlights additives for photovoltaic and power battery sectors

#Additives #Photovoltaic #ElectricVehicles

As the modified plastics industry evolves from rapid growth to more refined phases,



COACE's silane modified polyolefin to be used as a tie layer between solar cells and glass.

COACE Chemical, a leader in developing modified plastic additives, identifies two key trends: enhanced performance and a systematic approach to sustainability.

At this year's CHINAPLAS, COACE will highlight its specialty functional additives and circular economy solutions targeting the photovoltaic and power battery sectors. While the company retains a strong presence in traditional markets such as automotive, home appliances, and wiring and piping, its fastest growth is occurring in the photovoltaic and new energy sectors.

In the photovoltaic sector, COACE supplies adhesive film additives to leading domestic manufacturers of photovoltaic

modules. These additives are used in N-type TOPC on double glass components, significantly enhancing the long-term adhesion and moisture resistance of the encapsulating film with modern battery backsheet.

In the electric vehicle industry, COACE has delivered a comprehensive material solution for a specific brand's battery pack cover. By leveraging unique toughness and flame-retardant synergistic technologies, the company has achieved UL94 V-0 flame resistance and high rigidity, resulting in lightweight components with a production yield exceeding 99.5%.

Booth: 1.2D17

KRAIBURG TPE rolls out new portfolio of application-ready compounds

#TPE #Automotive #Medical

KRAIBURG TPE will introduce its new portfolio of TPE materials, featuring application-ready compounds for automotive, consumer, electronics, and medical sectors. Additionally, the company will highlight its recycled-content grades that enhance sustainability.

For automotive applications focused on interior design and durability, KRAIBURG TPE presents Automotive Light Effect TPEs designed for illuminated components. These materials allow controlled light transmission while maintaining soft-touch

surfaces and mechanical stability.

The automotive TPE range also guarantees strong adhesion to PP, making it suitable for interior trim, grip areas, and various functional and decorative elements where surface integrity and durability are essential.

The Healthcare TPE series has been specifically developed for applications requiring consistent quality, flexibility, and biocompatibility. These compounds comply with Cytotoxicity ISO 10993-5 standards, ensuring safety and reliability along with

ease of cleaning and excellent processing behavior. Typical uses include grips, seals, housings, and patient-contact components in medical devices and diagnostic equipment.

At the booth, KRAIBURG TPE will feature a Sustainable TPE Solution portfolio that includes bio-based materials and compounds with post-consumer (PCR) and post-industrial (PIR) recycled content, with selected grades holding GRS and ISCC PLUS certification. Product Carbon Footprint data is also available for material evaluation.

Booth: 7.2D13

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LCY introduces solutions for demanding applications

#TPV #Medical #Pigments

At CHINAPLAS 2026, LCY will showcase its transformation from a traditional chemical producer into a science-driven innovator, presenting a suite of high-performance solutions for demanding applications.

A highlight is the Globalene 1055RC and 4055RC TPV concentrates, designed for high-performance TPV/SEBS hybrid compounds. These products support flexibility and local adaptation that allow compounders to develop customized TPV and TPV/SEBS hybrid formulations to suit different processing conditions

and performance targets. This versatility enables broader adoption in applications where precise property tuning, production efficiency, and consistent quality are critical.

For medical applications, LCY features Globalene 6881, a PP homopolymer engineered for gamma sterilization. Extended to high-precision lab applications, the product combines high flowability with exceptional transparency, making it an ideal choice for injection molding.

Globalene 6881 has been successfully applied in the production of pipette tips,

which are essential for accurate reagent dispensing in laboratory testing. These tips require high mechanical stability and must remain safe and reliable following sterilization. Globalene 6881 maintains its performance under high-throughput testing conditions without compromising diagnostic accuracy.

In addition to performance materials, LCY also offers a strong portfolio of wet chemicals and formulations under its Semiconductor & Interconnect Materials business.

Booth: 6.2C71

Sun Chemical pioneers high-purity pigments for next-gen applications

#FiberProduction #FoodContact

At CHINAPLAS 2026, Sun Chemical will emphasize its commitment in three key areas:

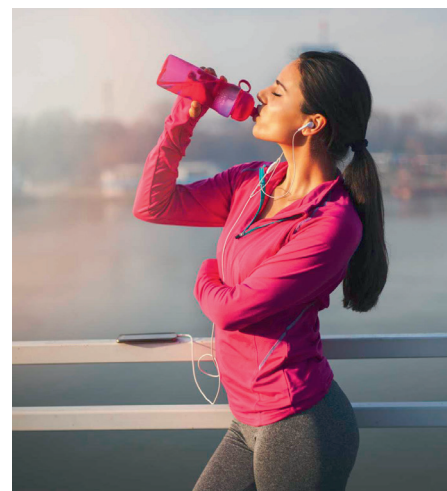
- pigments for sensitive applications with high purity and global compliance
- high-temperature/high-dispersion solutions
- functional pigments that drive next-generation applications

For fiber applications, Sun Chemical's portfolio features FPV-specified, OEKO-TEX, and ZDHC Level 3 compliant pigments, delivering one-stop solutions for clean and vibrant fiber coloring.

The newly launched FASTOGEN PINK K 4430 FP—a Quinacridone Pigment Red 122—includes a built-in Filter Pressure Value (FPV) specification of 5 µm, making it ideal for fine fiber production and low-warpage injection molding.

In food-contact materials, the company's high-purity pigments meet the strictest standards, including EU Article 3 compliance, aligning with the latest EU 10/2011 (19th amendment) and maintaining NIAS (unintentional additives) levels well below industry benchmarks.

Booth: 8.2F37



FASTOGEN® PINK K 4430 FP is well-suited for fine fiber production and low-warpage injection molding.

Teijin develops solvent-based recycled polycarbonate resin

#Polycarbonate #RecycledPlastics

Teijin Limited is employing solvent-based recycling to produce high-quality recycled polycarbonate (PC) resin that matches the quality of virgin resin.



Molded product incorporating recycled PC resin produced using solvent-based technology.

This innovative recycling technology utilizes solvents to dissolve waste PC resin, separating pure polymers from contaminants such as surface coatings. It addresses challenges like material degradation in mechanical recycling and the high costs and carbon emissions associated with chemical recycling.

PC resin is prized for its transparency and impact resistance, making it suitable for a wide range of applications, including automotive parts and electrical components. However, waste PC resin often contains contaminants that can negatively impact the properties, clarity, and aesthetics of the recycled material.

The PC resin produced through

solvent-based recycling exhibits high transparency, making it suitable for closed-loop and horizontal recycling—for instance, recycling discarded vehicle headlamps into new headlamps or other transparent components. This approach promotes the adoption of recycled materials and supports compliance with upcoming regulations.

Moreover, since the solvent-based process does not involve breaking materials down to their chemical components, it helps keep costs lower compared to PC resin produced via chemical recycling. Additionally, solvent-based recycling requires fewer process steps, contributing to reduced CO2 emissions.

Booth: 7.2C54

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Snap highlights at Plastindia 2026

#Plastindia #PlasticsTechnology

Plastindia 2026 concluded successfully in New Delhi, India, bringing together the global plastics and rubber industries under one roof. This prominent trade fair attracted over 2,000 exhibitors, including more than 500 international participants from more than 80 countries and regions.

Below, we highlight some of the standout technologies and solutions presented by exhibitors, reflecting the ongoing efforts to enhance sustainability, efficiency, and performance in plastics production and recycling.

AMUT

AMUT presented several key innovations, including a new Rpo polyolefin pelletizing line, designed for seamless integration with AMUT's washing and sorting systems. This system combines a pre-treatment unit with advanced extrusion technology and the "granulAItion" software suite, delivering a highly energy-efficient recycling solution.

AMUT also introduced its industrial tray-to-tray solution for post-consumer PET recycling, which enables the recycling of multi-layer trays into high-quality flakes suitable for food-contact applications, achieving true circularity in thermoformed packaging.



standards of speed and precision, catering to the demands of high-requirement industries such as medical.

Arburg

Arburg showcased its latest Allrounder TREND electric injection molding machine at Plastindia. The machine is characterized by a slim design and easy operation and maintenance. These features enhance reliability and energy efficiency, making the machine ideal for various industries, including technical injection molding and electronic products.

Chen Hsong

At New Delhi, ChenHsong presented its all-electric SPARK AE injection molding machine, which employs six precision motors, two sets of linear guides, patented templates, dedicated screws, and advanced software, including ultra-high-speed intelligent controllers and high-sensitivity sensors. This machine redefines the

Coperion

Coperion showcased a running ZSK 58 Mc 18 twin-screw extruder with a transparent process section and glitter liquid. Paired with the K-Tron K2-ML-D5-T35 twin-screw feeder—equipped with Electronic Pressure Compensation and the ActiFlow bulk solid activator—this exhibit demonstrates low energy consumption while achieving a capacity of 2500 kg/hr.

ENGEL

ENGEL highlighted two product launches at the exhibiton, both are developed exclusively for the Indian market. The first is a high-performance two-platen injection molding machine with a clamping force of 6500 kN from ENGEL and Electronica Plastic Machines (EPM).

The second is an all-electric injection molding machine with a clamping force of 1000 kN from EPM. This machine

is designed for high energy efficiency, excellent process stability, and minimal maintenance. By acquiring a stake in EPM in 2024, the company has officially joined the ENGEL Group.

Haitian

In a bid to strengthen its presence in the Indian market, Haitian has established production facilities in Gujarat and Chennai, achieving localized, "Made in India" manufacturing. At Plastindia, the company displayed four smart, automated injection molding solutions for applications in automotive, home appliances, and packaging.

MAAG and SIKORA

MAAG presented its ERG 3350 high-performance melt filter and the BAOLI-3 dry-cut strand pelletizer.

Meanwhile, SIKORA highlighted the PURITY CONCEPT V for inspecting pellets, flakes, and test plates, along with the CENTERWAVE 6000 for measuring pipes and the X-RAY 6000 PURE for single-layer hoses and pipes. MAAG Group acquired SIKORA in 2025.

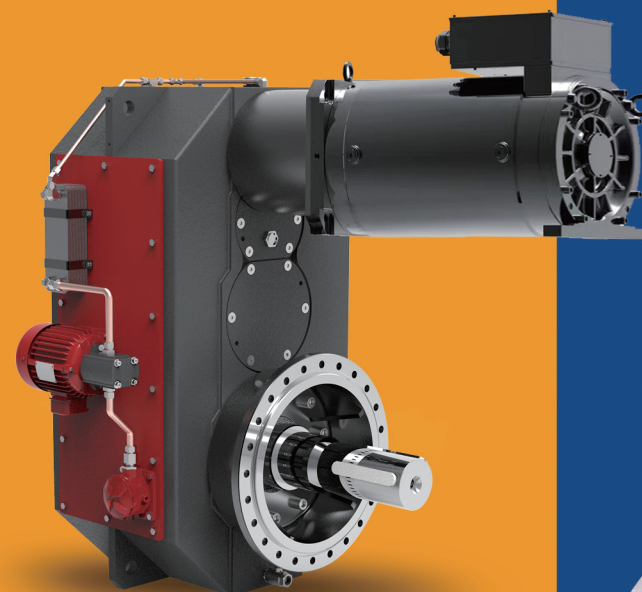
Simcheng

Guangdong Simcheng Plastics Machinery introduced its new CPP/CPE multi-layer co-extrusion cast film production line, alongside an intelligent film packaging robot and high-end film material equipment tailored for the optical industry.

The Chinese company engaged with visitors to discuss its latest breakthroughs

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USEON

Jiangsu USEON Technology showcased a live demonstration of its EC Series Co-Rotating Twin Screw Extruder. Designed for small to medium-scale production, the EC series is powered by a permanent magnet motor and features an optimized transmission and heating system, significantly enhancing energy efficiency. When compared to conventional twin screw extruders, energy consumption can be reduced by approximately 15%.

WITTMANN Group

WITTMANN presented the all-electric MicroPower injection molding machine, boasting a clamping force of 15 tons and equipped with a 2-cavity mold that produces vascular clamps for medical applications. Its compact design and integrated functionality make it ideal for cleanroom environments.

The company’s in-house recycling solutions were also showcased, including compact G-Max blade granulators and powerful S-Max screenless granulators, which are suitable for processing soft to medium-hard plastics as well as engineering and reinforced plastics. The Tempco C120 temperature control system and the Primus 118 linear robot were also featured in the auxiliary exhibition area.



BASF

BASF showed how light stabilizers enhance the durability of plastics across

various industries. The exhibits included the Tinuvin NOR platform for agricultural films, Irgastab for power cables and rotomolded tanks, and Tinuvin for floating pontoons.



Milliken

Milliken introduced Millad ClearX 9000, a next-generation clarification technology for polypropylene. This innovative additive provides ultra-clear transparency while reducing loading levels. It is particularly well-suited for food packaging, home storage, and medical applications.



Pengqiang Intelligent Technology Group (Guangdong) Co., Ltd.

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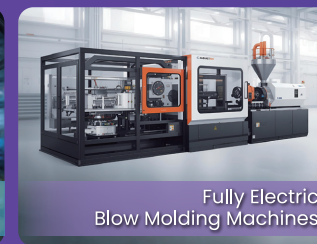
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