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大会指定英文指南

International Visitors' Guide for

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8.1C27 | 7.1C16 | ND32



CHINAPLAS 2026

21-24 · April · 2026
National Exhibition and Convention
Center (NECC), Hongqiao, Shanghai,
PR China

Contents

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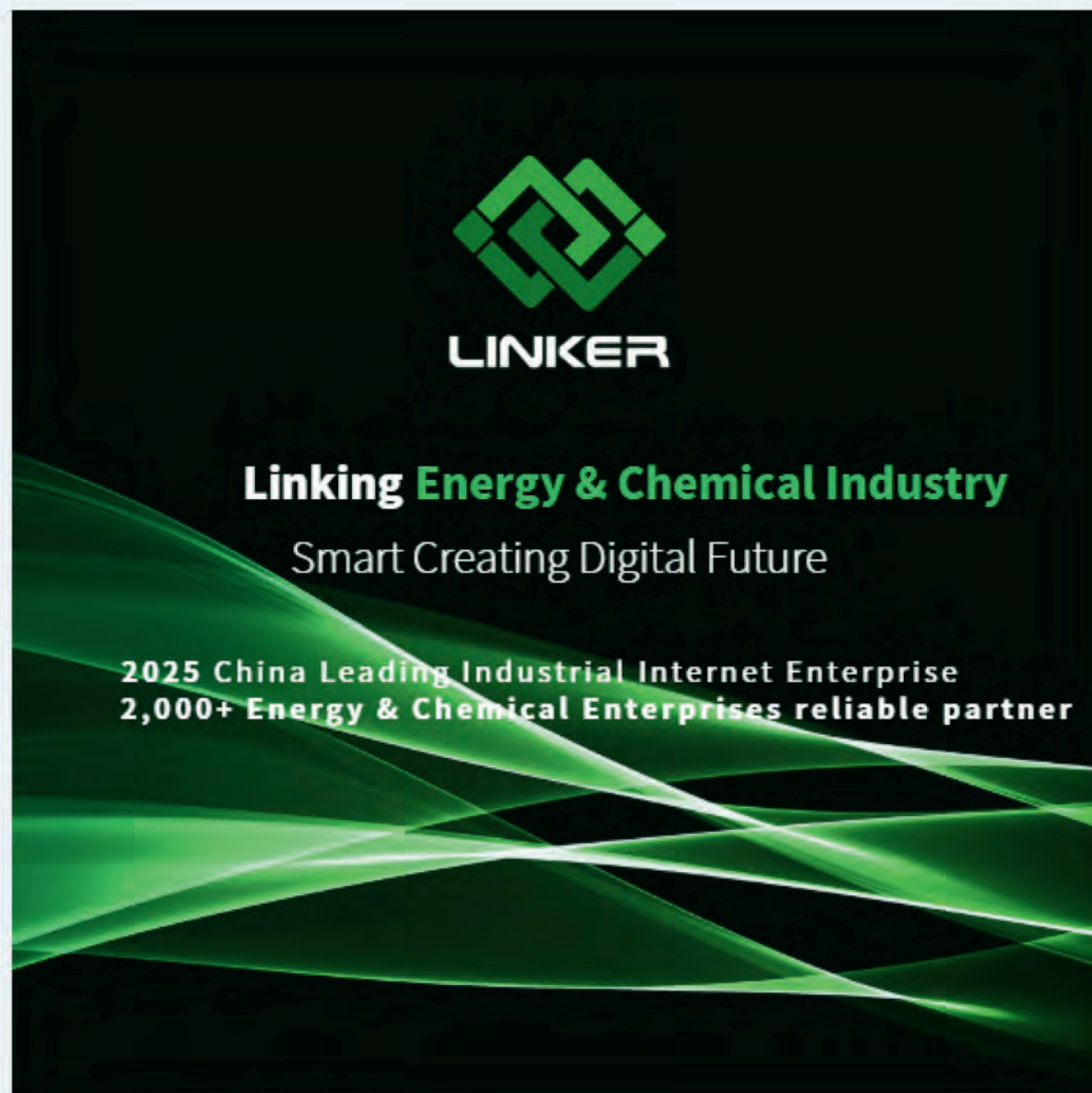


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Chemicals & Raw Materials

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Black Masterbatch



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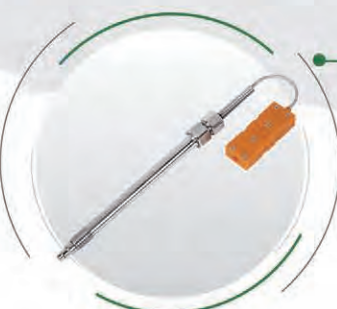
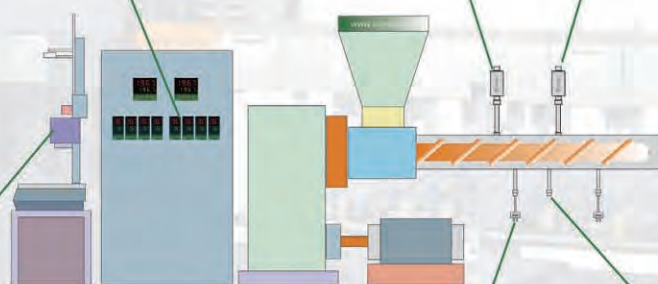
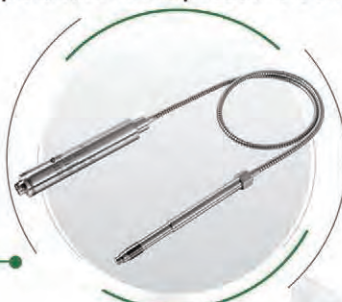
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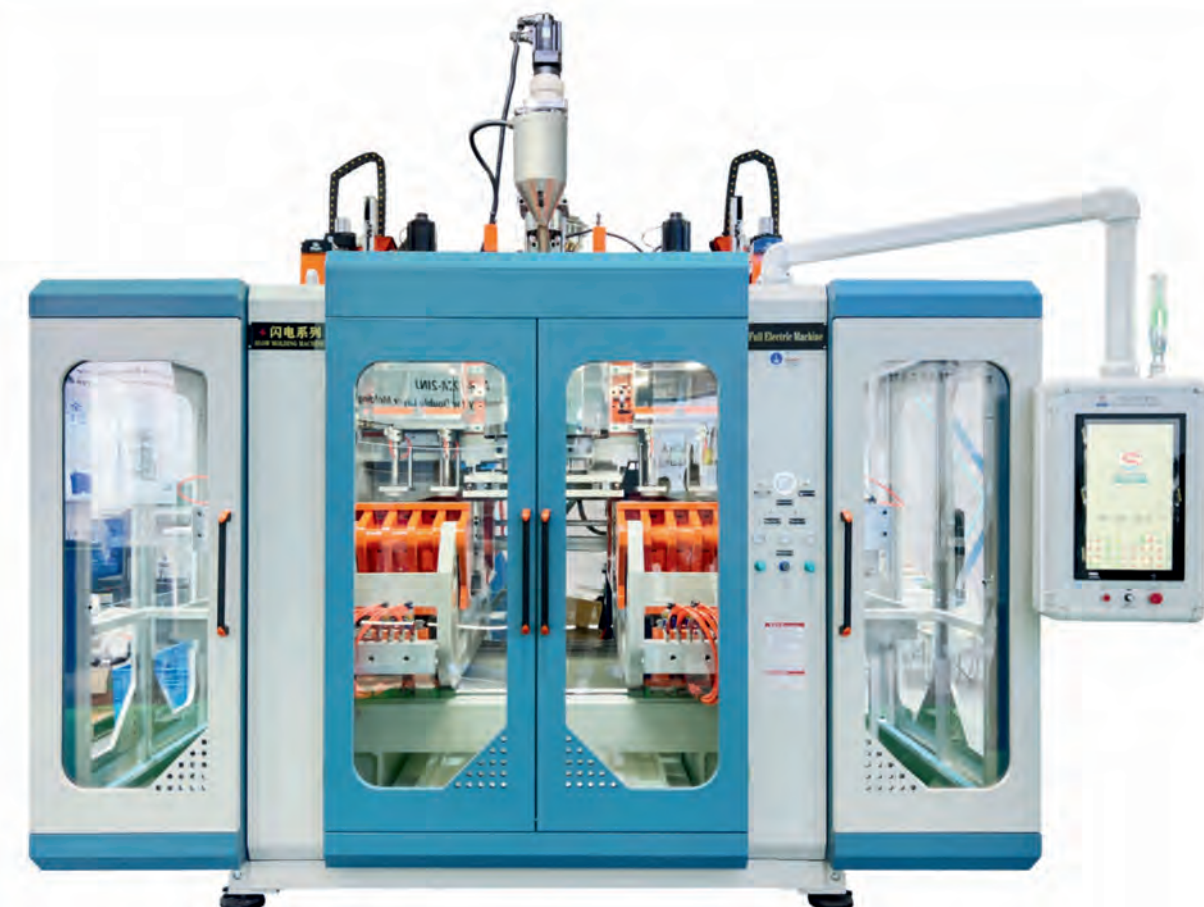
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CHINAPLAS 2026 emphasizes the cultivation of emerging sectors, the enhancement of high-level openness, and the promotion of intelligent, green, and integrated development.



Visitors can stay ahead of market shifts through a diverse range of “must-attend” inspirational concurrent events. These events offer indispensable perspectives on a rapidly evolving market.



Over 4,600 exhibitors will showcase their cutting-edge technologies that meet market demands. Let's explore some of the debut exhibits and innovative solutions.



Behind the trend of electric vehicles are manufacturers who are developing new battery materials that are not only flame retardant, but also safer, lighter and more sustainable. Likewise, automotive parts are turning to eco-friendly materials, which not only reduce environmental impact, but also enhance performance.



Some countries are restricting and phasing out PFAS with the ultimate goal of banning them. Transitioning to eco-friendly materials and prioritizing health is a global trend as companies develop innovative non-PFAS alternatives without compromising performance.

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- Global Production Network:**
How Chinese companies are strengthening their global presence?
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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?



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What's Hot



👁️ Market report: Three key application areas boosting upgrades in plastic packaging

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.

View Details



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- Dow to cut 4,500 roles in AI-driven "Transform to Outperform" plan



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View Details



👁️ CRRA and Adsale ink agreement on flagship recycling expo come 2026

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.



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229	MYTAO EQUIPMENT GROUP CO.,LTD	1.1F17	
231	NINGBO YONGJIANG ZHOUCHEG PLASTIC MACHINERY CO.,LTD	2.1D132	
Back Cover	TEDERIC MACHINERY CO.,LTD	5.1C51	

PREPROCESSING/RECYCLING/AUXILIARY/AUTOMATION

16,17	JIANGSU GET RECYCLING TECHNOLOGY CO., LTD.	NG18	
37	MAGUIRE	5.1B12	
39	JIANGSU FANGSHENG MACHINERY CO., LTD	NC24	
51	EREMA ENGINEERING RECYCLING MASCHINEN UND ANLAGEN GMBH	2.1B58	
174	ZHOUSHAN OUSHENGDA PLASTIC MACHINERY CO., LTD.	7.1G30 & 2.1B12	
175	HEFEI TAIHE INTELLIGENT TECHNOLOGY GROUP CO.,LTD.	2.1B122	
177	HUBEI RUILI ENVIRONMENTAL MACHINERY CO., LTD.	NC08	
219	AVIAN	NF08	
219	SHINI PLASTICS TECHNOLOGIES (DONGGUAN) INC.	5.1C62	
221	DONGGUAN XIAO MA MACHINERY CO., LTD.	5.1A22	
221	ZHANGJIAGANG HUIXING MACHINERY CO., LTD.	2.1B42	
225	JIANGSU WEITUO ULTRASONIC EQUIPMENT CO., LTD.	5.1A72	
225	ZHANGJIAGANG XINBEI MACHINERY CO., LTD.	NF32	

SEMI-FINISHED AND FINISHED PRODUCTS

20	ANHUI TONGDA NEW MATERIAL CO., LTD.	4.2E62	
29	NANJING BREADY ADVANCED MATERIALS TECHNOLOGY (GROUP)CO., LTD	4.2A06	
214	SHANTOU HANLE PACKING CO.,LTD.	4.2E11	

POST PROCESSING/RUBBER MACHINE/WELDING MACHINE

87	WENZHOU RUNFENG MACHINERY CO.,LTD	7.1A55	
179	ZHEJIANG XIANGQI INTERNATIONAL TRADING CO., LTD	1.1A61	
180	DONGGUAN ENMAIR AUTOMATION MACHINERY CO., LTD.	4.1F61	

OTHERS (MEDIA/ASSOCIATIONS/EVENTS ETC.)

51	PLASTIC IS FANTASTIC ASSOCIATION	2.1C54	
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Welcome to the 2026 CHINAPLAS Exhibition!

Booth Number: 8.1A57 (Hall 8.1)

NORCAL Fluid Control (Shenzhen) Co., Ltd. has been specializing in viscosity control, fluid automation, and safety solutions for over 10 years. With standardization and innovation at its core, the company is dedicated to providing safe and efficient automation equipment and system integration services for industries such as printing and packaging, coating and lamination, and inks and adhesives.

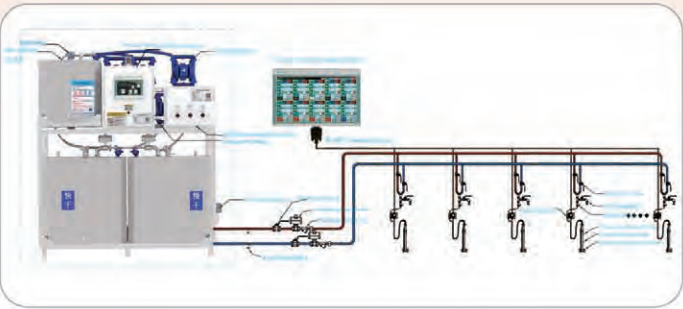
The company's main products include: NORCAL ink viscometers, central viscosity systems, solvent/ink mixing and delivery systems, and fire suppression systems for printing presses and laminating machines.

We are committed to providing safe and efficient management solutions for solvent/ink/adhesive handling, minimizing contact with these substances.

1

Centralized Viscosity System

- Space-saving and easy to operate
- Ensures safe production, reduces solvent evaporation, saving you 10% in production costs
- Precise viscosity control, highly integrated, intelligent printing



2

Viscometer/Ink Mixing Machine

- High precision, maintenance-free and self-cleaning, stable performance
- Solvent ink consumption statistics, saving you 10% on ink costs
- It solves printing quality problems while enabling intelligent management of solvent inks.



3

CO2 Fire Extinguisher System

- Rapid warning and activation, automatically extinguishing fires within 5 seconds;
- High-standard fire safety certification, pollution-free, and no subsequent maintenance costs.



4

Dry Lamination Adhesive Dispensing Machine

- Precise adhesive dispensing, no volatile organic compounds
- Real-time calculation of adhesive quantity
- Automatic cleaning, one-button formula verification
- Increasing efficiency of dry lamination by 20%



NORCAL Fluid Control (Shenzhen) Co., Ltd.
Address: 2nd Floor, Building A2, Jiujiu Tongxin Industrial Zone,
No. 82 Tongxin Road, Longgang District, Shenzhen City
Tel: +86 186 8874 5293
E-mail:sales@hs-te.com
Web:www.hs-te.com



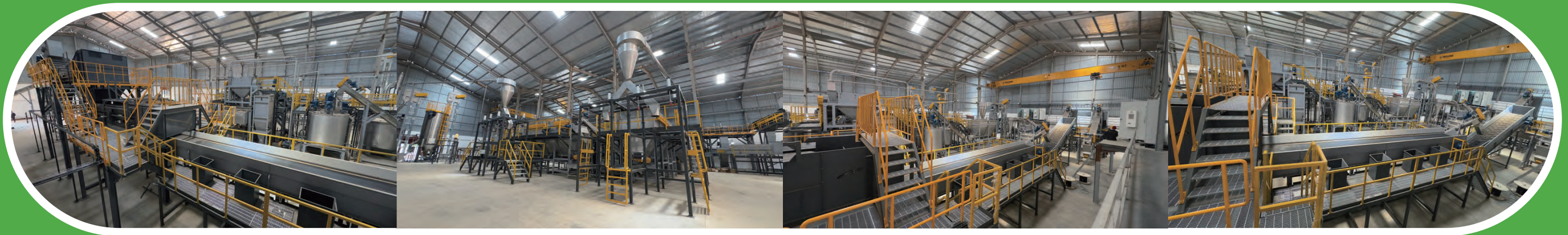
Efficient Recycling for Small Appliances: Transform Waste into Value

Booth No.:

Efficient disassembly, cleaning, and recycling solutions for small appliance plastics. Save costs, reduce waste, and contribute to sustainability.

NG18

Capacity:
500-6000 kg/h



info@get-recycling.com www.GET-recycling.com

CHINAPLAS 2026: Pioneer a new age of innovation in plastics and rubber

CHINAPLAS 2026 marks a significant milestone for innovation and high-quality development in the plastics and rubber industries.

In the first year of China's 15th Five-Year Plan, this leading exhibition emphasizes the cultivation of emerging sectors, the enhancement of high-level openness, and the promotion of intelligent, green, and integrated development.

CHINAPLAS 2026 will be held from April 21 to 24, 2026 at the National Exhibition and Convention Center (NECC) in Hongqiao, Shanghai, PR China, covering an impressive area of over 390,000 square meters. This year's theme, "Transformation • Collaboration • Sustainability", sets the stage for a transformative experience.

The exhibition will feature around 5,000 leading global exhibitors, showcasing cutting-edge technologies and responding actively to market demands. It will serve as a vital link between traditional industry upgrades, emerging sectors, and future developments.

Emerging sectors fuel new growth

As highlighted in the "Recommendations of the 15th Five-Year Plan", strategic clusters are rapidly expanding the application boundaries of plastics and rubber.

In 2025, China maintained its global leadership in new energy vehicles (NEVs), producing 16.6 million and



CHINAPLAS 2026 will feature more than 4,600 leading global exhibitors at the NECC in Hongqiao, Shanghai.

selling 16.5 million vehicles—a year-on-year growth of 29% in production and 28.2% in sales. Innovations in materials for batteries, charging infrastructure, and driving systems are at the forefront.

Exhibitors like Rianlon, Shanghai PRET, DOMO Chemicals, SABIC, and Syensqo will present advanced materials that enhance performance, durability, safety, and comfort in NEVs.

The low-altitude economy, projected to experience a triple boom in 2026



Plastics and composites are increasing used in critical components of low-altitude flying vehicles.

driven by policy, technology, and market demand, is reshaping logistics, tourism, and emergency rescue operations. Plastics and composites are becoming essential in this trillion-RMB market.

Exhibitors such as Covestro, Evonik, Kingfa, and Nanjing Julong will showcase the latest developments in materials.

The year 2025 marked the onset of mass production for humanoid robots, with 2026 poised for significant commercialization. Advances in specialty engineering plastics, such as PEEK and PPS, are facilitating this evolution. These materials are increasingly being used in robot joints, gears, and bearings, while TPEs feature in flexible components like artificial muscles and skin.

Companies such as Dawn Group, Lushan New Materials, and Wankai New Materials are leading the charge with innovations in robotic materials.



Taizhou Giant Star Mould
Co., Ltd.

Chinaplas 2026 5.2C81

Injection Molds



TAIZHOU GIANT STAR MOULD CO.,LTD

Battery Mould Expert

TAIZHOU GIANT STAR MOULD CO.,LTD., specializes in making moulds for the covers, top parts, containers, handles, vent plugs and bullets of various lead-acid batteries, including UPS and fork-lift battery. TAIZHOU GIANT STAR MOULD CO.,LTD., has professional technical team, with more than enough experience in mould designing, manufacturing and after-sale services.



Website: www.giantstar-mould.com Email: juxing-b@juxingmould.com
Whatsapp/Wechat/ Mobile No.: 86 13616691781

Established: 30+ years

Certification: ISO 9001

Global Reach: 50+ countries



juxing-b@juxingmould.com

+86 13616691781

www.giantstar-mould.com

Show Introduction

Intelligent upgrades and green transformation

The 15th Five-Year Plan calls for the comprehensive implementation of the “AI+” initiative, which aims to harness AI across industries. AI technologies are now addressing inefficiencies in traditional manual quality inspections by accurately detecting micron-level defects and continuously refining inspection standards. Exhibitors like ENGEL, motan, Good Vision & Motion, and Jeenar will demonstrate their AI-powered manufacturing solutions.

Moreover, the plan emphasizes a comprehensive green transformation. The plastics and rubber industries are pivotal in driving circular development, fostering an ecosystem of production, use, recycling, and regeneration.

At CHINAPLAS 2026, the spotlight will be on recycled plastics, bio-based and degradable materials, recycling technologies, digital solutions, and energy-efficient equipment. Live demonstrations will showcase the intelligent and green vision of the 15th Five-Year Plan in action.

A global meeting place for high-level openness

As we enter 2026, marked by the start of the 15th Five-Year Plan, China aims to demonstrate resilience amid complex global economic conditions. The plan promotes two-way investment cooperation and guides cross-border industrial and supply chain layouts. Chinese enterprises are evolving from “products going global” to “industrial

chains going global”.

In the meantime, foreign investment in China is also on the rise, with RMB 747.69 billion in actual foreign investment recorded in 2025, alongside 70,392 newly established foreign-funded enterprises—a year-on-year increase of 19.1%.

In this climate of globalization, the value of international trade platforms becomes increasingly evident. CHINAPLAS serves as a critical hub for face-to-face technical exchanges and business matchmaking, breaking down information barriers, building consensus, and fostering collaborative innovation. It connects Chinese enterprises with overseas markets while providing foreign companies insights into China’s manufacturing and innovation capabilities. ■



Anhui Tongda New
Material Co., Ltd.

////// Chinaplas® 2026 4.2E62

Metallized Film

Established: 30 years(National "Little Giant" Enterprise)

Annual sales: USD 60 million

Certifications: ISO 9001, HACCP, etc.

Export Markets: 50+ countries

amy-tapack@tongdapack.com

+86 551-64419919

www.tongdapack.com



PlasMate®

Ningbo Plasmate Chemical Co.,Ltd.

Desiccant Masterbatch

PlasMate®

**WE ARE EXPERTS IN
MASTERBATCHES APPLICATIONS
FOR THE PLASTIC INDUSTRY**

15 years
R&D experience

60000 m²
Factory Area

200000 mt
Annual sales volume

12
Warehouses

NINGBO PLASMATE CHEMICAL CO.,LTD.

////// Chinaplas® 2026

8.2B80

VietnamPlas

A : A901

Hanoi
Plas

1 : D16

Annual Sales Volume: 200,000MT+

Certification: ISO-certified, FDA, ROHS, REACH etc.

Global Reach: 20+ countries

rita@plasmatechem.com

+86 188 0574 7273

www.plasmatechem.com



Show Introduction

About CHINAPLAS 2026

Official name

The 38th International Exhibition on Plastics and Rubber Industries (CHINAPLAS 2026)

A brief introduction

Accompanying the growth of China’s plastics and rubber industries for over 40 years, CHINAPLAS has become a distinguished meeting and business platform for these industries and has also largely contributed to their prosperous development.

At present, CHINAPLAS is the world's leading plastics and rubber trade fair, and also widely recognized by the industries as one of the most influential exhibitions in the world. It has also been certified as a “UFI Approved Event” by the Global Association of the Exhibition Industry (UFI).

Since 1987, CHINAPLAS has gained sustained support from EUROMAP as the sponsor. In 2026 edition, it will be the 35th consecutive edition to earn EUROMAP as the exclusive sponsor in China.

Date

April 21-24, 2026

Opening hours

09:30-17:30



National Exhibition and Convention Center (NECC), Hongqiao, Shanghai.

Admission fee

Visitors pre-register online on or before April 17, 17:00 (GMT+8:00) will be able to enjoy an exclusive discount on a 4-day admission ticket for RMB 50 or USD 7.5 (original price: RMB 80).

Venue

National Exhibition and Convention Center (NECC), Hongqiao, Shanghai, China

(No. 168 East Yinggang Road, Shanghai, China)

Totaling RMB 16 billion in investment, NECC is a large exhibition center co-built by Ministry of Commerce of China and Shanghai Municipal

Government, with a total construction area of 1.47 million square meters, among which 1.27 million square meters are above ground. It consists of exhibition halls, the NECC Plaza, office buildings and a high-end hotel.

The facade of the NECC building drew inspiration from a mellow and auspicious “four-leaf clover” with the plaza acting as the central core and the exhibition halls as the leaves. Blending with many design concepts of symmetry axis layout, it is one of the landmark buildings in Shanghai.

Organizer and co-organizers

- Adsale Exhibition Services Ltd.

Special theme zones	Hall
Additives Zone	1.2H, 4.2H, 8.2H
Auxiliary & Testing Equipment Zone	5.1H, 5.2H
Bioplastics Zone	1.2H
Blow Molding & Thermoforming Machinery Zone	1.1H, 8.1H
Chemicals & Raw Materials Zone	4.2H, 6.2H, 7.2H, 8.2H
Color Pigment and Masterbatch Zone	1.2H, 8.2H
Composites & High Performance Materials Zone	7.2H
Die & Mold Zone	5.2H
Extrusion Machinery Zone	6.1H, 7.1H
Film Tech Zone	3H
Flexible Plastic Packaging Machinery Zone	3H, 7.1H, 8.1H
Injection Molding Machinery & Smart Manufacturing Tech Zone	1.1H, 2.1H, 4.1H, 5.1H
Innovative Products Zone	4.2H
Recycled Plastics Zone	1.2H
Recycling Tech Zone	2.1H, North Hall
Rubber Machinery Zone	1.1H
Thermoplastic Elastomers & Rubber Zone	6.2H
Young Tech Hall	2.2H
Country/Region Pavilions	Hall
Austria	2.1H
France	2.1H
Germany	2.1H
Italy	2.1H
Japan	1.1H
Switzerland	2.1H
Taiwan Region (China)	1.1H
UK	2.1H

List of special theme zones and country/region pavilions at CHINAPLAS 2026.

第三十八届中国国际塑料橡胶工业展览会
展览日期： 2026 年 4 月 21 日 至 2026 年 4 月 24 日

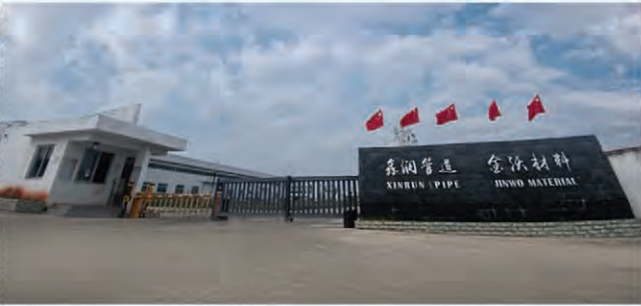
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江西金沃高分子材料有限公司
JIANGXI JINWO POLYMER MATERIAL CO., LTD

Company Profile

JIANGXI JINWO POLYMER MATERIAL CO., LTD (formerly Dongguan Xianghai Industry) was founded in 2007. It is one of the earliest and largest professional color masterbatch manufacturers in China. It had production bases in Dongguan and Huizhou, Guangdong from year 2007 to 2021. In order to expand production area and improving production environment, JiangXi PoYang production base was built since 2020 and put into production from Nov. 2021 . It is located in Lutian industrial area, close to Nanchang city, adjacent to Hubei, Zhejiang and An Hui province. It has superior geographical location, convenient logistics and transportation.



The company adheres to the concept of people-oriented, integrity management, continuous innovation and pursuit of excellence. It insists on quality and reputation as the life of the enterprise, having the market as the guide, scientific research as the leader, and taking innovation as the means to explore domestic and foreign markets, to provide customers with new high-quality color masterbatches and modified plastic masterbatches.



电话：+86 769 89392805
地址：中国江西省上饶市鄱阳县芦田工业园区 L2-17 号
邮箱： 976951661@qq.com

Show Introduction

- Beijing Yazhan Exhibition Services Ltd.
- Adsale Exhibition Services (Shanghai) Ltd.
- Adsale Exhibition Services (Shenzhen) Ltd.
- China National Light Industry Council
- China Plastics Processing Industry Association
- China Plastics Machinery Industry Association
- The Plastic Trade Association of Shanghai
- Messe Düsseldorf China Ltd.

Sponsor

Europe's Association for Plastics and Rubber Machinery Manufacturers (EUROMAP)

Supporters

- China Rubber Industry Association
- Anhui Province Plastics Association
- Fujian Plastics Industry Association
- Guangdong Plastics Industry Association
- Jiangsu Provisional Plastics Processing Industry Association
- Jiangxi Plastics Industry Association
- Plastics Association of Henan Province
- Shandong Province Plastics Association

- Zhejiang Plastics Industry Association
- Shenzhen Polymer Industry Association
- Taizhou Plastics Industry Association
- Japan Plastics Machinery Association

Transportation

Being about 1.5 km away from Hongqiao Transportation Hub, NECC is linked to Hongqiao Airport and Hongqiao Railway Station by metro lines.

By flight

Visitors can reach NECC from both Shanghai Hongqiao Airport and Shanghai Pudong International Airport by metro lines. For Shanghai Pudong International Airport, visitors have to take the maglev train first.

By metro

Both Metro Line 2 and 17 can reach NECC. Visitors taking Line 2 and Line 17 should get off at National Exhibition and Convention Center Station.

By Taxi

The traveling time for going to

NECC from Shanghai Hongqiao Airport by taxi is faster than taking taxi from Shanghai Pudong International Airport.

Useful Websites

1. Official CHINAPLAS website
www.chinaplasonline.com
2. Official Online Media
www.adsaleCPRJ.com
3. National Exhibition and Convention Center (Shanghai)
<https://www.neccsh.com/cecsh/?lang=en>
4. Shanghai Airport Authority
<https://www.shanghaiairport.com/ensh/index.html>
5. Meet in Shanghai
<https://www.meet-in-shanghai.net/en/>

Useful Telephone Numbers

Country code: 86
City code: 21
Police: 110
Fire: 119
Ambulance: 120
Local telephone number inquiry: 114
Shanghai tourism hotline: 962020

Zone-to-zone Shuttle Service		
Shuttle	Route	Operation Time & Frequency
A1	West Entrance ↔ North Entrance ↔ East Entrance	21-23/4: 08:00 - 18:30 24/4: 08:00 - 17:30 (Every 3 minutes)
A2	West Entrance ↔ South Entrance ↔ East Entrance	
Hall-to-hall Shuttle Service		
Shuttle	Route	Operation Time & Frequency
B1	4.2 ↔ 5.2 ↔ 6.2 ↔ 7.2 ↔ 8.2 ↔ 1.2 ↔ 2.2	21-23/4: 09:00 - 18:00
		24/4: 09:00 - 17:30
		(Every 4 minutes)
Official Free Shuttle Service		
Route		Operation Time & Frequency
North Square → Hongqiao Transportation Hub		21-23/4: 16:00 - 19:00
• Hongqiao Railway Station (Transfer to Metro Line 2, 10, 17)		24/4: 15:00 - 17:30
• Hongqiao Airport Terminal 2 (Transfer to Metro Line 2, 10)		(Every 15 minutes)

Show shuttle services.



Jiaozuo City Hexing Chemical Industry Co., Ltd.

Chinaplas 2026 8.2A60

Acetylene Conductive Carbon Black



Since 1964

Acetylene Conductive Carbon Black

---Your one-stop solution for AB

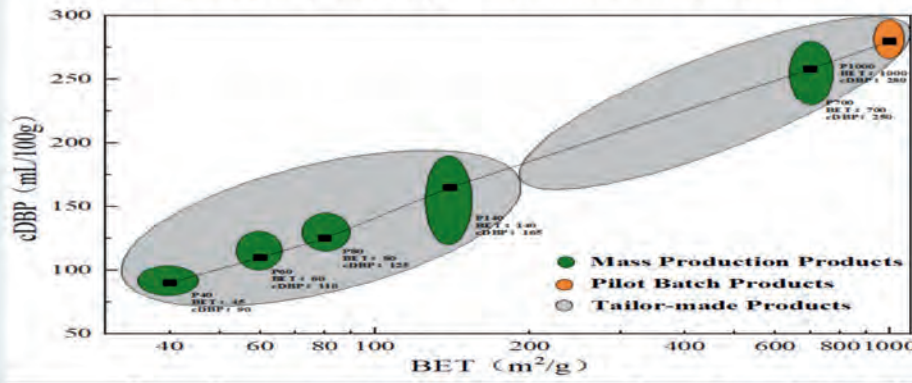


Powder AB Granular AB

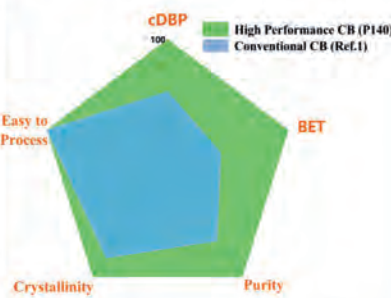


Compressed AB (0%~100%)

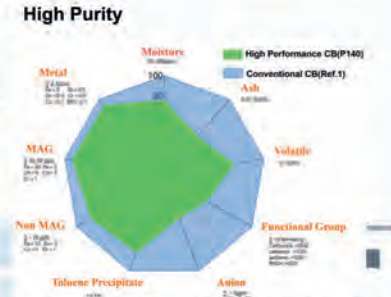
Full-category supply, Customized production



Properties of High Performance CB



High Purity



Item	Unit	Low BET			Medium BET		High BET		Extra-High BET
		P40	P50	P60	P70	P80	P140	P200	P700
Aaverage Particle Size	nm	50	47	45	42	40	29	27	29
BET	m ² /g	45	52	60	70	80	140	200	700
cDBP	mL/100g	90	100	110	125	130	165	180	250



•Consolidating to be global No. 1 of AB production capacity

•Pursuing to be global No.1 in product quality and varieties

Capacity :50,000 tons/year

Export Markets:
Europe, USA, Japan, Korea, Southeast Asia etc.

Certification:
ISO-certified, REACH, EcoVadis, CNAS, etc.

- ✉ jiangzhihang2022@jzhxci.com
- ☎ +86 15346586125
- 🌐 www.jzhxci.com



Beyond procurement: Exploring the concurrent events

Unlock the future of the plastics and rubber industries at CHINAPLAS 2026, where high-level procurement meets world-class knowledge sharing. To ensure visitors stay on top of emerging trends, the trade fair introduces a diverse range of not-to-be-missed concurrent events, including the debut of The Power of Plastics Forum, InnoAccelerate, the Additives Seminar, and Day4 Trend Insights. These curated sessions provide a unique opportunity to gain actionable insights and witness the latest innovations driving the industries.

Plastics Recycling and Circular Economy Conference and Showcase

In recent years, the global plastics recycling industry has experienced accelerated transformation, propelled by multiple forces in policy, technology, and market dynamics.

Against this backdrop, the 7th Edition of the CHINAPLAS x CPRJ Plastics Recycling and Circular Economy Conference and Showcase will take place on April 20, 2026. Co-hosted by CHINAPLAS and Adsale Plastics Network, this conference represents a major concurrent event of CHINAPLAS 2026.



With a global perspective, the conference will gather representatives from governments, businesses, and industry associations across the EU, the US, the UK, Turkey, Brazil, Vietnam, India, Indonesia, and China.

Through a variety of activities—including breakfast meetings, panel discussions, keynote speeches, brand showcases, and supply chain solution presentations—the event will explore global trends in plastics recycling and the circular economy. Key focuses will include policy developments, technological innovations, and market insights. Topics will cover overseas investment, sustainable practices from end-user brands, green supply chain management, innovative applications of climate-friendly materials, and advancements in recycling technologies.

7th Edition CHINAPLAS x CPRJ Plastics Recycling and Circular Economy Conference and Showcase

Date: April 20 (Prior to exhibition opening), 08:00 - 18:00
Venue: Renaissance Shanghai Hongqiao
Admission: US\$300 / RMB 1,800

The Power of Plastics Forum

The Power of Plastics Forum: Green Smart Responsible invites industry stakeholders to join a transformative gathering aimed at shaping the future



of plastics. Attendees will have the opportunity to engage with leading experts from VDMA and other industry pioneers, discussing breakthrough recycling technologies, advancements in the smart processing of recyclates, and AI-driven digital solutions such as digital twins and product passports.

The forum will feature sustainable innovations in action, fostering connections among global peers dedicated to driving the circular economy. This event serves as a pivotal platform for those focused on sustainability, production efficiency, and exploring new business models.

The Power of Plastics Forum

Date: April 21-23, 10:00 - 17:00
Venue: Hall 2.1, Booth J92

Tech Talk

As the official platform for innovative technology launches at CHINAPLAS, Tech Talk has facilitated the unveiling of over 300 groundbreaking technologies since 2017, solidifying its status as a key highlight of the exhibition. CHINAPLAS 2026 Tech Talk will feature more than 40 innovative technologies, presented in an open forum that provides buyers with an excellent opportunity to quickly understand the latest trends in the plastics



Shenyang Ketong Plastic Co., Ltd.

Compatibilizers



Chinaplas 2026
6.2K36

EXPO PLASTICOS
953

Plast Eurasia Istanbul
G82

Company Scale:
20,000m² Plant | 60,000-Ton Annual Target

Export Markets:
Korea, the United States, Germany, Russia, Belgium, etc.

Served 1800+ Clients:
like Samsung, BASF, and DSM, etc.



ketong@syketong.com

+86 13998121502

www.ketongplas.com

Concurrent Events

and rubber industries and connect with high-quality suppliers.

The 2026 Tech Talk will encompass five key sessions: Innovative Packaging Solutions, Green and Low-Carbon Solutions, Automotive Plastics Solutions, 2026 New Materials, and Specialized & Niche Chinese Technology Presentations.

Tech Talk

Date: April 21 - 22, 10:30 - 16:30;
April 23, 12:30 - 16:30
Venue: Hall 2.2, Booth J80

Medical Plastics Connect

Medical Plastics Connect will showcase global innovations and cutting-edge technologies, empowering medical product manufacturers to master critical topics and adapt to industry changes.

The “Medical Plastics Conference” is scheduled for the afternoon of April 21, featuring esteemed companies such as Americhem, Dow, Covestro, and Wanhua Chemical, each presenting valuable technical insights.

Medical Plastics Conference

Date: April 21, 13:00 - 16:30
Venue: Hall 4.2, Booth H61

Additionally, the “Seminar on the Independent Innovation and Development of Medical Equipment”, organized by the Shanghai Lin-gang Research Center for Medical Equipment, will take place on April 23.

This seminar will unite representatives from universities, local enterprises, and multinational corporations to explore the challenges and practical solutions related to the

localization of medical polymers.

InnoAccelerate

CHINAPLAS partners with prestigious universities, including Shanghai Jiao Tong University, East China University of Science and Technology, and Donghua University, to launch the special event InnoAccelerate during the trade fair.

This initiative will feature a variety of activities, including industry-academia seminars, signing ceremonies for the commercialization of scientific research achievements, and exhibitions showcasing university innovation achievements. The aim is to establish a precise, efficient, and reliable innovation docking platform that bridges enterprises and academic institutions.

InnoAccelerate

Date: April 21 - 24, 09:30 - 17:30;
April 23, 14:00 - 16:30
Venue: Hall 4.2, Booth H92; Hall 4.2, Booth H61

Additives Seminar

Making its highly anticipated debut at CHINAPLAS, the Additives Seminar: Enhancing Sustainability and the Values of Plastics will convene global industry leaders to showcase high-value solutions.

This seminar aims to assist chemical suppliers and brands in navigating cost and compliance challenges through innovative additives that promote ESG goals and enhance product safety.

Additives Seminar

Date: April 22, 13:30 - 16:30;
April 23, 09:45 - 12:45
Venue: Hall 4.2, Booth H61

Smart Molding, Shaping the Future

The upcoming forum, Smart Molding, Shaping the Future – Intelligent Transformation and Sustainable Development in the Plastics & Molding Industry, will focus on two critical industry trends: Intelligent Transformation and Sustainable Development.

This forum will explore how robotics, artificial intelligence, and advanced management systems drive intelligent upgrades and enhance operational excellence. Besides, discussions will highlight the role of green manufacturing in building core competitiveness amidst global market demands and stringent environmental regulations, paving the way for sustainable growth.

Smart Molding, Shaping the Future

Date: April 23, 10:00 - 12:30
Venue: Hall 2.2, Booth J80

Applications in Focus

As Day 3 of CHINAPLAS unfolds, the momentum of excellence continues with seven themed forums designed to collaborate with plastics and rubber end-use manufacturers and branding companies. These forums will unveil the pain points of the end-use industries while seeking collaborative solutions across the supply chain.

Covering over 50 hot topics—including automotive, medical,



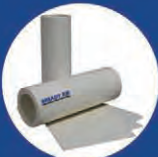
BREADY

Nanjing Bready Advanced Materials Technology (Group) Co., Ltd. is a high-tech enterprise engaged in the R&D and production of functional polymer film materials in the fields of new-type display, ultra-high-frequency communication, and new energy. Its customers include TCL, Hisense, BOE, Apple, LG, Microsoft, Meta, Xiaomi, Foxconn, etc.

GLOBAL REACH

- | | | |
|-----------------------|--------------------|--------------------|
| 1. Nanjing Bready | 2. Zhuhai KM | 3. Hangzhou Bready |
| 4. Bready Mexico | 5. Yancheng Bready | 6. KM Indonesia |
| 7. Lianyungang Bready | 8. Zhuhai Bready | 9. Bready America |
| 10. Tokyo Office | 11. Seoul Office | 12. Taiwan Office |

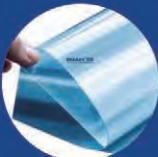
ENTERPRISE HONORS



LCP Film



QD Film



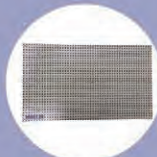
COC Film



Optical Composite Film



Optical PC Film



Mini LED/LCD Series Optical Film

Booth No. 4.2A06

Phone: +86 189 5191 9579

Address: No. 8 Baoding Road, Jiangning District, Nanjing, China

E-mail: inf@bready.cn

Website: www.bready.cn



Concurrent Events

packaging, antimicrobial, cables, and eco-friendly PVC products—this initiative aims to promote sustainable development in the plastics and rubber industries through synergy.

An interactive “Applications & Trends Interactive Hub” will also be established on the mezzanine level. This one-stop hub will allow attendees to explore all Day 3 highlights, complete with engaging photo spots and exciting rizes.

Applications in Focus

Date: April 23, 10:00 - 17:00

Venue: Meeting Room 302, 303, 402, 403, 502, Mezzanine Floor

Day4 Trend Insights

A full-day customized itinerary has been meticulously curated for the final day of CHINAPLAS on April 24, promising attendees an enriching experience. The day will commence with the “Decode Trends Forum” in the morning and transition into the “Exclusive VIP Factory Tour” in the afternoon.

Decode Trends Forum: This session will bring together leading experts, representatives from authoritative institutions, and specialists from top enterprises to analyze critical policy trends and market insights in the plastics and rubber industries. Participants will decode the plastic aesthetics and design thinking behind color, material, and

Day4 Trend Insights

Date: April 24, 10:00 - 17:00

Venue: Meeting Room 302, 402, Northwest Footpath, Mezzanine Floor; Meeting Room 502, Southwest Footpath, Mezzanine Floor

finish (CMF) trends, while exploring the innovation and application of core material technologies in emerging sectors such as robotics and the low-altitude economy.

Exclusive VIP Factory Tour: Attendees will have the unique opportunity to visit the AI technology exhibition hall and smart production lines, interact with embodied robots, and engage with industry leaders during an expert salon, gaining valuable insights into future technological advancements.

Development Day for Campus Elites

Recognizing the challenges faced by businesses, particularly the “scarcity of professional talents and exorbitant campus recruitment costs”, CHINAPLAS 2026 is enhancing the Development Day for Campus Elites.

In collaboration with the Shanghai Plastics Industry Association and leading universities, this initiative brings traditional campus recruitment directly to CHINAPLAS. The program will feature onsite sharing sessions, face-to-face industry-academia communications, and group visits, effectively fostering cooperation and dialogue between academic institutions and industry players.

This effort aims to help enterprises navigate employment challenges and recruit elite talents characterized by solid professional knowledge, innovative thinking, and exceptional potential.

Development Day for Campus Elites

Date: April 24, 10:00 - 12:00

Venue: Hall 2.2, Booth J80

Product Innovation Gallery

The Product Innovation Gallery promises to be a source of creative breakthroughs, bridging the gap between cross-industry manufacturers and elite suppliers. This year, the gallery will showcase over 200 bespoke products and semi-finished goods, displayed across seven signature walls strategically located at the entrances of five major exhibition halls.



Themed “From Products to Technology. From Technology to Products”, this event will deconstruct the manufacturing processes and materials that underpin showcased products. Notably, the upgraded display areas flanking the display walls will feature larger-scale exhibits designed to create a visually impactful experience.

Product Innovation Gallery

Date: April 21-24

Venue: Hall 1.2, 4.1, 6.2, 7.2, 8.1

Moreover, the “Premium Display” walls on the first floor will highlight new offerings from Liuzhou Jingye, a specialist in fully automated Single-Stage Injection Stretch Blow Molding (ISBM), and Hebei Hongrui, an expert in cast nylon and railway transit composites. Visitors can observe these innovative achievements up close. ■



淄博华星

Zibo Huaxing Additives
Co., Ltd.

Chemicals & Raw Materials

CHINAPLAS 2026

8.2K70

PVC Processing Aid



Established: 41 years

Export Markets:

Asia, Europe, Americas, Australia, Africa

Company Scale / Annual Revenue:

40K MT output, RMB 500 Million revenue

Certifications & Accolades:

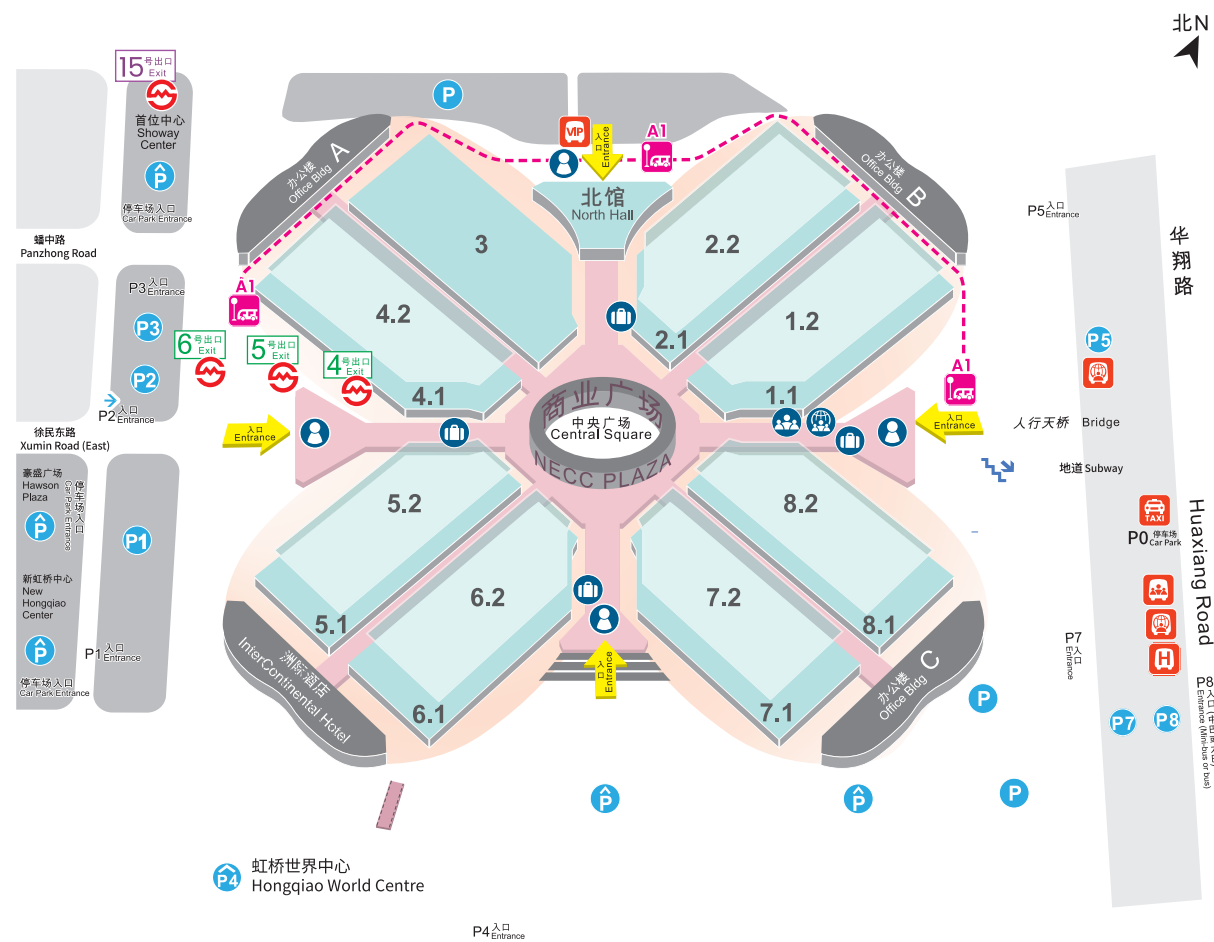
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驾车人士 For Drivers:

小车: 来馆请导航国家会展中心10号门、18号门, 虹桥世界中心停车场, 中国国际进口博览会(进博会)停车场 P1、P2、P3、P5、P7, 首位中心, 豪盛广场 或 新虹桥中心。
Car: Please navigate to Gate 10 or Gate 18 of NECC(Shanghai), Hongqiao World Centre Car Park, P1, P2, P3, P5, P7 of NECC (Shanghai), Showay Center, Hawson Plaza or New Hongqiao Center.

大巴: 来馆请导航中国国际进口博览会(进博会)停车场 P8。
Bus: Please navigate to P8 of NECC (Shanghai).

图示 Legend

观众登记处
Visitor Registration

国内参观团接待处
Local Delegation Reception

海外参观团接待处
Overseas Delegation Reception

行李寄存处
Luggage Storage

国内参观团巴士
Local Delegation Shuttle Bus

海外参观团巴士
Overseas Delegation Shuttle Bus

酒店巴士
Hotel Shuttle Bus

贵宾车辆
VIP Car

展商巴士
Exhibitor Shuttle Bus

出租车上客点
Taxi Pick-up Point

大会免费接驳车上客点
Official Free Shuttle Bus Pick-up Point

东地道接驳班车
East Subway Shuttle Service
路线 Route: ---

快速跨区班车站点
Zone-to-zone Shuttle Bus Stop
路线 Route: ---

地铁2号线国家会展中心站
Metro Line 2 National Exhibition and Convention Center Station

地铁17号线国家会展中心站
Metro Line 17 National Exhibition and Convention Center Station

停车场
Car Park

地下停车场
Basement Car Park

展馆门号
Venue Gate No.

北广场停车场入口
North Square Car Park Entrance

南广场停车场入口
South Square Car Park Entrance

资料截至2026年3月13日
Information as of 13 Mar 2026



SATELLITE CHEMICAL

THE COMPANY

Satellite Chemical (STL) is a low-carbon chemical company specializing in new materials based on light hydrocarbons. STL produces olefins with light feedstock and develops downstream high-end chemical projects, focusing on a high-end, green industrial chain.

PRODUCT CATALOG

- ▶ Polyolefin(PE, PS, PP, POE, α -Olefins)
- ▶ Acrylic Acid and Acrylate(AA, GAA, BA, 2-EHA, MA, EA)
- ▶ Polyether Monomers (HPEG, TPEG, EPEG)
- ▶ Superabsorbent Polymer(SAP)
- ▶ n-Butanol(nBuoh)
- ▶ Isooctyl Alcohol(2-EH)
- ▶ Neopentyl Glycol (NPG)
- ▶ Ethylene Glycol(MEG, DEG, TEG)
- ▶ Ethanolamine(MEA, DEA, TEA)
- ▶ Polyethylene Glycol(PEG)
- ▶ Styrene(SM)
- ▶ Propylene Oxide(PO)



Polyolefins



Acrylic Acid and Acrylate



Superabsorbent Polymer(SAP)



New Material Products



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Phone: +86-573-8222 8861

Address: No. 196 Fuqiang Road, Jiaxing City, Zhejiang Province, P.R. China

Website: <https://www.stl-chem.com/>



1/F

专区及国家 / 地区展馆
Theme Zones & Country / Region Pavilions

北馆 回收再生科技专区
North Hall Recycling Tech Zone

- 1.1** 日本展馆
中国台湾地区展馆
橡胶机械专区
吹塑及热成型机械专区
注塑成型及智能制造方案专区
Japanese Pavilion
Taiwan Region (China) Pavilion
Rubber Machinery Zone
Blow Molding & Thermoforming Machinery Zone
Injection Molding & Smart Manufacturing Solutions Zone
- 2.1** 奥地利、法国、德国、意大利、瑞士及英国展馆
注塑成型及智能制造方案专区
回收再生科技专区
Austrian, French, German, Italian, Swiss & UK Pavilions
Injection Molding & Smart Manufacturing Solutions Zone
Recycling Tech Zone
- 3** 薄膜技术及塑料软包装机械专区
Film Tech & Flexible Plastic Packaging Machinery Zone
- 4.1** 注塑成型及智能制造方案专区
Injection Molding & Smart Manufacturing Solutions Zone
- 5.1** 辅助设备专区
注塑成型及智能制造方案专区
Auxiliary Equipment Zone
Injection Molding & Smart Manufacturing Solutions Zone
- 6.1** 挤出机械专区
Extrusion Machinery Zone
- 7.1** 挤出机械专区
塑料软包装机械专区
Extrusion Machinery Zone
Flexible Plastic Packaging Machinery Zone
- 8.1** 吹塑及热成型机械专区
塑料软包装机械专区
Blow Molding & Thermoforming Machinery Zone
Flexible Plastic Packaging Machinery Zone

图示 Legend

大会设施及服务
Show Facilities & Services

- 观众登记处
Visitor Registration
- 优雅贵宾休息室
Premium Lounge
- 咨询处
Information Counter
- 综合服务柜台
Integrated Services Counter
- 免费刊物派发处
Free Magazine Counter
- 休息区
Resting Area
- 行李寄存处
Luggage Storage
- 商务中心
Business Centre
- 取款机
ATM

活动 / 会议 / 特别展示
Events / Seminars / Special Showcase

- CPS+ 在线供需对接平台
CPS+ eMarketplace
- 新媒体互动区
New Media Interaction Zone
- 塑料的力量论坛
The Power of Plastics Forum
- 产品创新灵感库
Product Innovation Gallery
- 智慧驿站
Smart & Fun Hub

紧急服务
Emergency Services

- 急救站
First Aid Station
- 派出所
Police Station

- 机械馆
Machinery Halls
- 国家 / 地区展馆
Country / Region Pavilions
- 餐饮点
Cafeteria

资料截至2026年3月13日
Information as of 13 Mar 2026



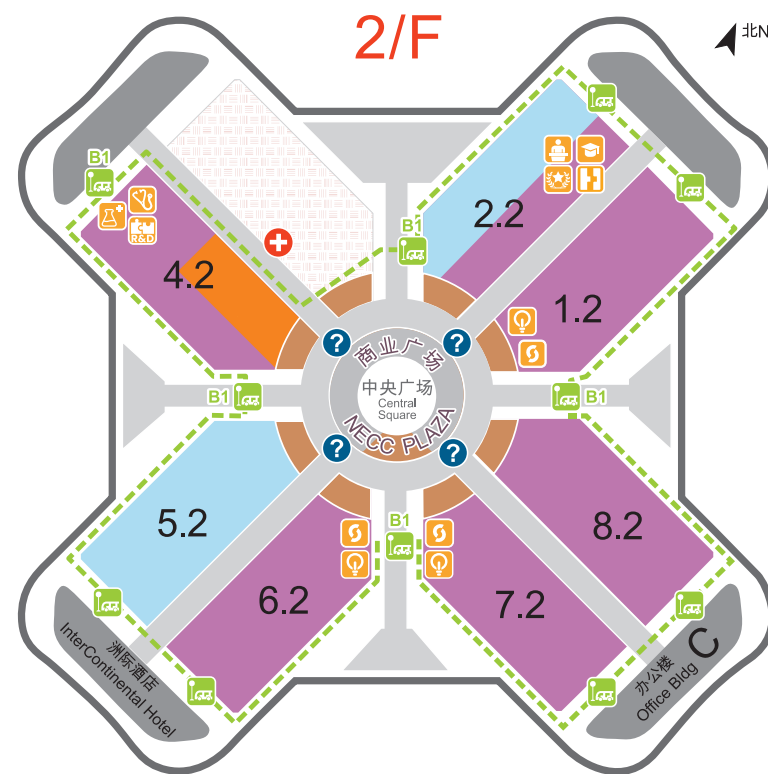
Weifang Yuyang Plastic Machinery Co., Ltd.

Chinaplas 2026 8.1D60

IBC Tonnes



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- 🌐 www.yuyangmach.com



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Travel easily between different floors by escalators or lifts

2/F

专区及国家 / 地区展馆 Theme Zones & Country / Region Pavilions

- 1.2** 添加剂专区
生物塑料专区
颜料及色母专区
再生塑料专区
Additives Zone
Bioplastics Zone
Colour Pigment & Masterbatch Zone
Recycled Plastics Zone
- 2.2** 新技术馆 Young Tech Hall
• 注塑成型及智能制造方案、挤出及薄膜技术、塑料软包装机械、橡胶机械、模具及加工设备
化工及原材料、颜料及色母
• Injection Molding & Smart Manufacturing Solutions, Extrusion & Film Technology, Flexible Plastic Packaging Machinery, Rubber Machinery, Die & Mould, Chemicals & Raw Materials, Colour Pigment & Masterbatch
- 4.2** 化工及原材料专区
添加剂专区
创新科技制品专区
Chemicals & Raw Materials Zone
Additives Zone
Innovative Products Zone
- 5.2** 辅助设备及测试仪器专区
模具及加工设备专区
Auxiliary & Testing Equipment Zone
Die & Mould Zone
- 6.2** 化工及原材料专区
热塑性弹性体及橡胶专区
Chemicals & Raw Materials Zone
Thermoplastic Elastomers & Rubber Zone
- 7.2** 化工及原材料专区
复合及特种材料专区
Chemicals & Raw Materials Zone
Composites & High Performance Materials Zone
- 8.2** 添加剂专区
颜料及色母专区
化工及原材料专区
Additives Zone
Colour Pigment & Masterbatch Zone
Chemicals & Raw Materials Zone

图示 Legend

大会设施及服务 Show Facilities & Services

咨询处
Information Counter

活动 / 会议 / 特别展示 Events / Seminars / Special Showcase

产品创新灵感库
Product Innovation Gallery

科技讲台
Tech Talk

专精特新科技精选介绍
Specialized & Niche Chinese Technology Presentations

智造模具·塑见未来—塑胶模具行业的
智能化与可持续发展
Smart Molding, Shaping the Future -
Intelligent Transformation and Sustainable
Development in the Plastics & Molding Industry

添加剂研讨会: 成就可持续及优质塑料
Additives Seminar: Enhancing Sustainability
and the Values of Plastics

医用塑料论坛
Medical Plastics Conference

CPS+ 在线供需对接平台
CPS+ eMarketplace

科创·产学研研
InnoAccelerate

橡塑高校精英计划
Development Day for Campus Elites

展会班车服务 Show Shuttle Service

馆间班车站点
Hall-to-hall Shuttle Bus Stop

路线 Route: 1.1 - 8.1, 北馆 North Hall

紧急服务 Emergency Service

急救救助点
First Aid Station

化工及原材料馆
Chemicals & Raw Materials Halls

机械馆
Machinery Halls

创新科技制品专区
Innovative Products Zone

餐饮点
Cafeteria

资料截至2026年3月13日
Information as of 13 Mar 2026

Chinaplas® 2026
国际橡塑展

Join Us
Hall 5.1, Booth 5.1B12
April 21–24, 2026

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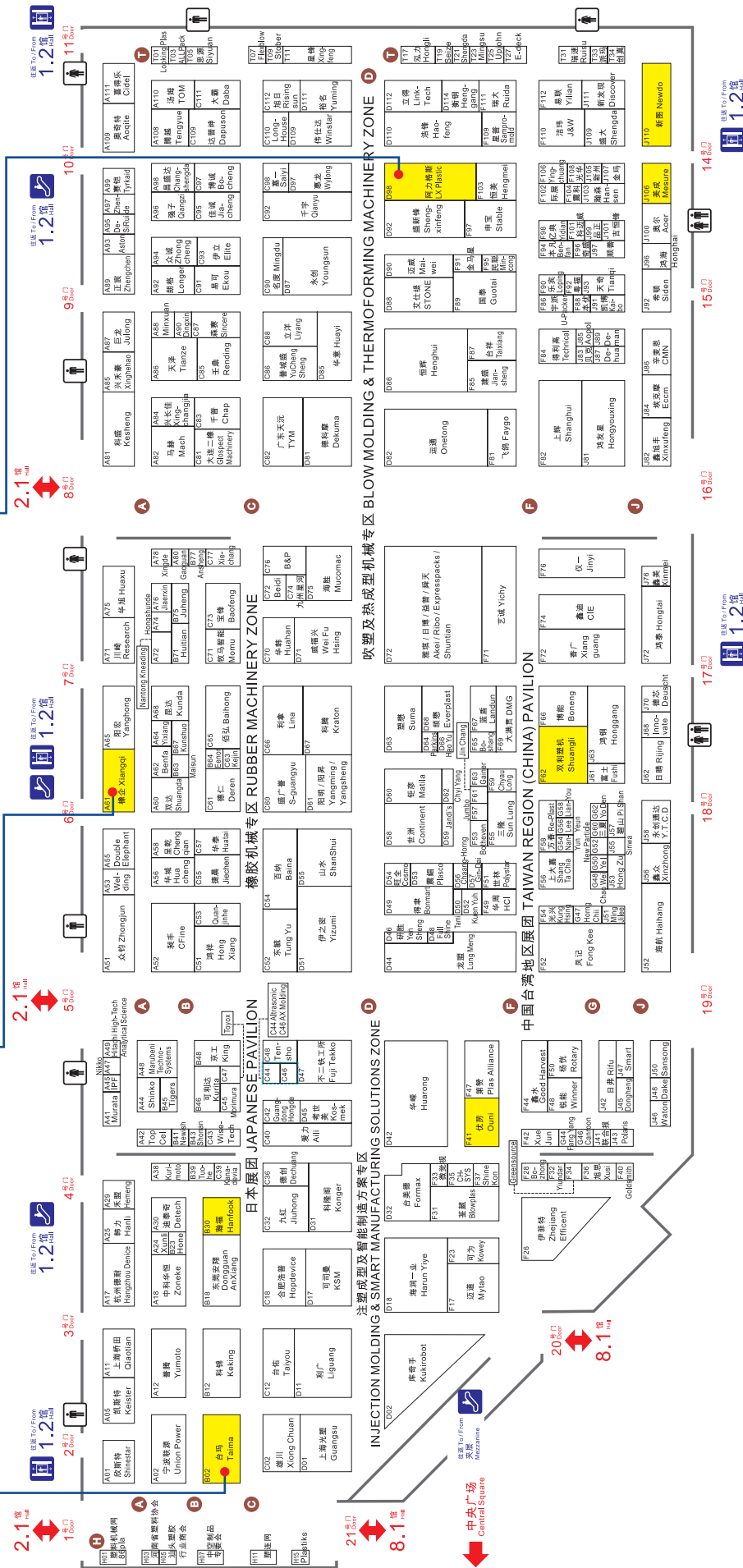
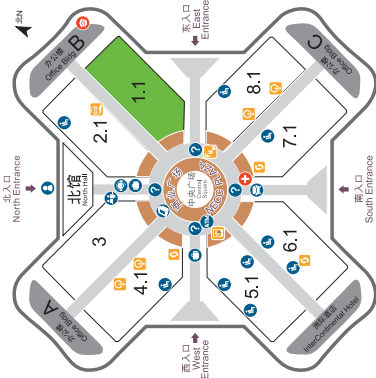
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浙江棉企国际贸易有限公司 ZHEJIANG XIANGQI INTERNATIONAL TRADE CO., LTD		Full-Automatic Production Line, Automation Supporting Equipment, Rubber & Silicone Manipulator, Rubber Mold and System Solution for Rubber & Silicone Products.	1.1A61
瑞安市阿力格新机械有限公司 LX PLASTIC MACHINERY LIMITED		Fully automatically produces disposable cups completely automatically with forming, cutting, stacking, counting, delivering, packing in one operation cycle by taking advantage of tilting movement of the forming table with 4 cam system.	1.1D98



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1.1D98

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HANFOOK 瀚福液压

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1.1B30

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OUNI

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1.1F62

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1.1J106

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1.1J110



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前处理



吹瓶



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CHINAPLAS 2026

1.1J106

UzFood

H2/C22

WorldFood
Istanbul

HH-1

Application: Food and Beverage

Facility: 10,000m²

Team: 80+ R&D Professionals

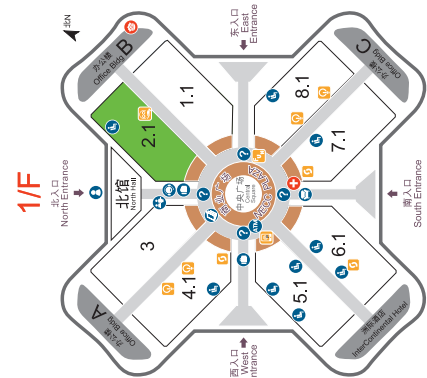
Business Scope: Integrated Filling Line Solutions
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OSD ALLSTAR

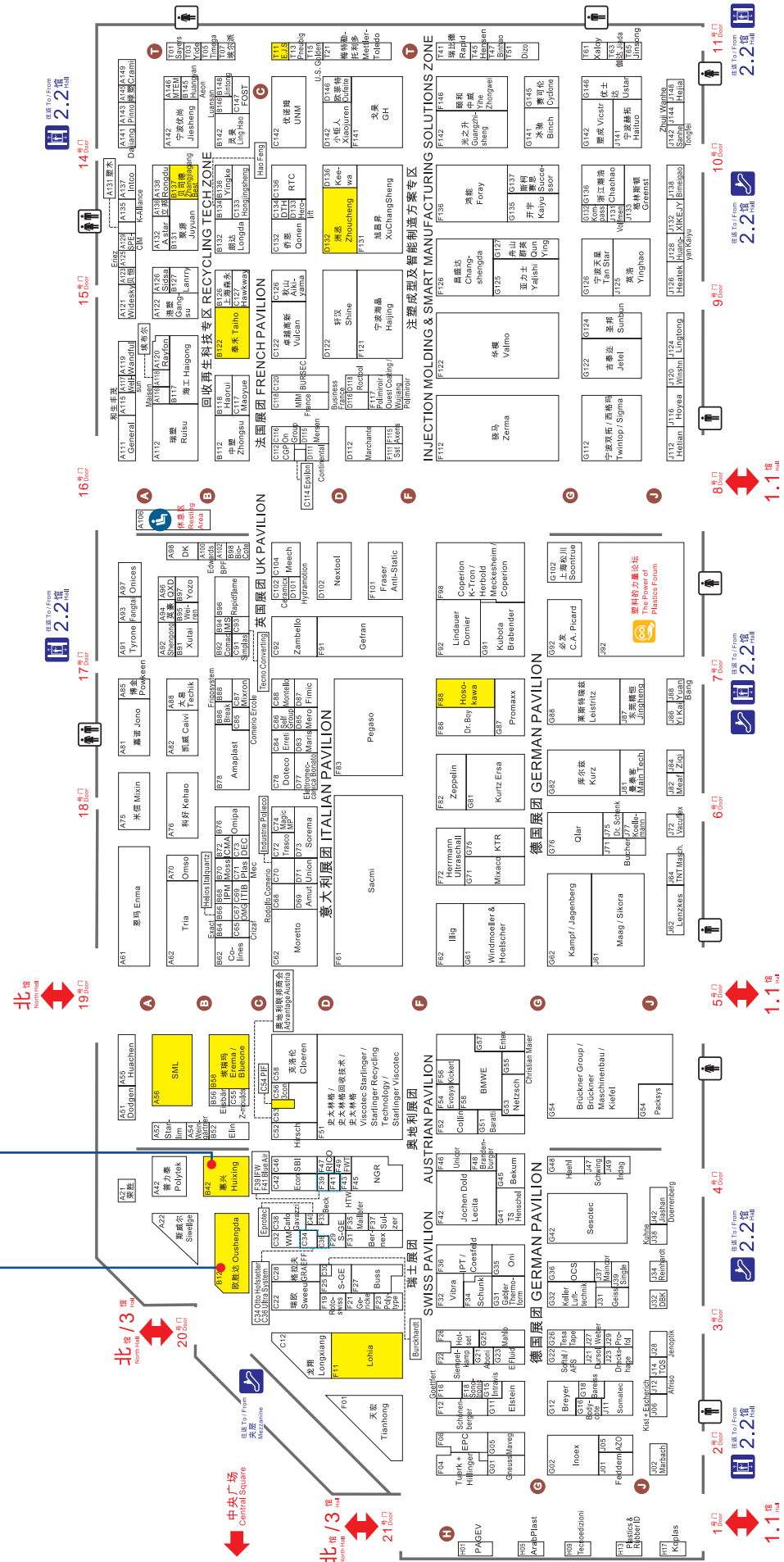
Recycling Granulator, Bimetallic Screw & Barrel, Recycling Screw & Barrel, Parallel Twin Screw & Barrel, Conical Twin Screw & Barrel, Extrusion Screw & Barrel, Injection Screw & Barrel, Gearbox.

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BKL MACHINE

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2.1B12 & 7.1G30



SML
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SML manufactures high-end plastics extrusion machinery for global markets, producing films, yarns, medical materials, and specialized components for optics and batteries.

2.1A56

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Discover advanced blown film extrusion and recycling technologies. Our highlight: our highly flexible 7/9-layer blown film line, designed for frequent production changes and great production versatility.

2.1F88

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Color Sorter
Polymer Sorter (NIR)
AI Optical Sorter
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2.1B122

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2.1D132





Zhang jia gang city best machinery co., ltd. is very professional in research, development, manufacturing of all kinds plastic machinery and molds.

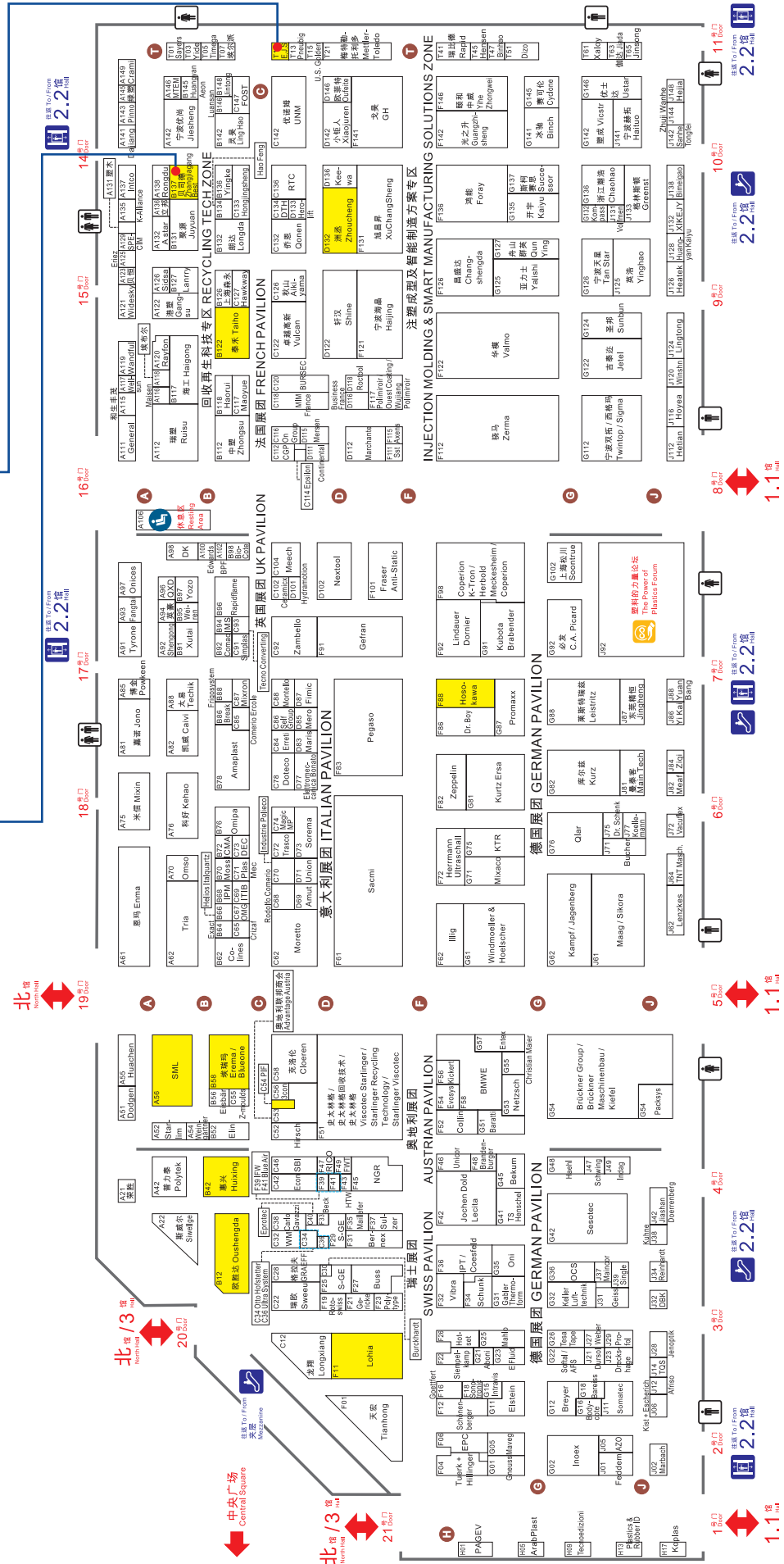
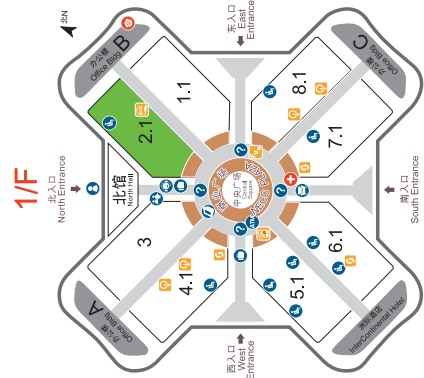
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With steady growth and merged
successes!**

2.1T11

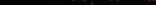


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国际橡塑展

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洛豪雅集团有限公司
LOHIA CORP LIMITED

LohiaCorp

LCL provides solutions for the flexible woven plastic (PP/HDPE) industry for packaging of solid bulk materials & variety of infrastructure-related applications.
Product Portfolio: Extrusion, Winding, Weaving, Lamination, Conversion & Recycling.

PLASTIC IS FANTASTIC ASSOCIATION

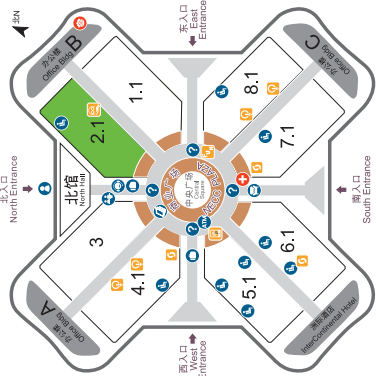
PLASTIC IS FANTASTIC

The Austrian Plastic is Fantastic Association is both voice and network for the global plastics industry. It challenges clichés, dismantles myths, and shows what plastic is truly capable of.

EREMA ENGINEERING RECYCLING MASCHINEN UND ANLAGEN GMBH / EREMA SHANGHAI OFFICE

EREMA
PLASTIC RECYCLING SYSTEMS

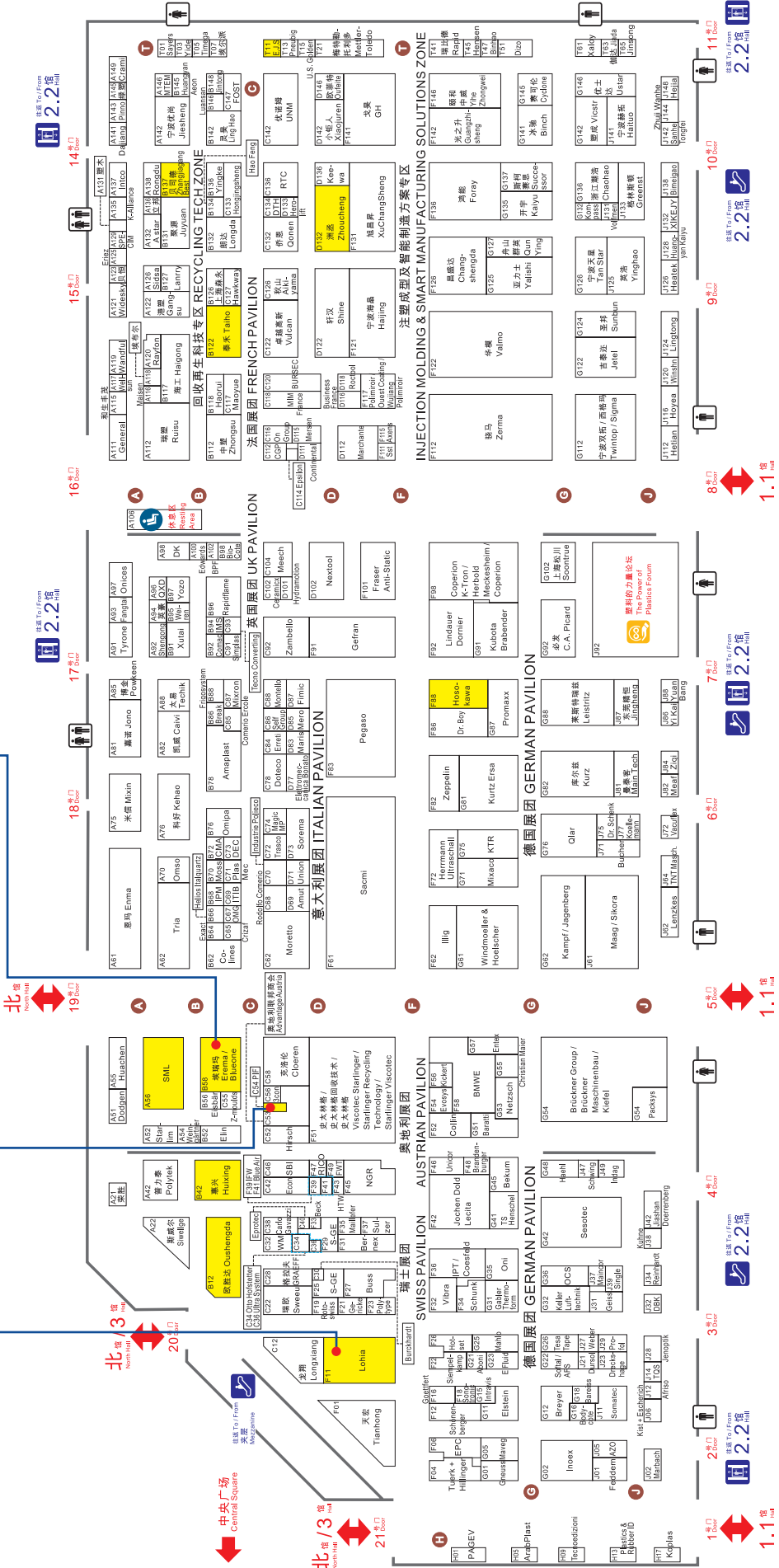
EREMA specializes in plastic recycling systems. Founded in 1983, it is one of a global market leader. Over 7800 EREMA systems are in use worldwide, processing various plastics into high-quality recycled pellets.



2.1F11

2.1C54

2.1B58



Contact



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Hall: 2.1, Booth: 2.1C54

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CHINAPLAS
Booth 2.1B58

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PLASTIC RECYCLING SYSTEMS

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Zhejiang Ouli Machinery specializes in efficient, green plastic recycling equipment including low-temperature granulators, agglomerators, and film blowing machines.

3F61

广州通泽机械有限公司

SINOMECH CORPORATION



通泽

SINOMECH

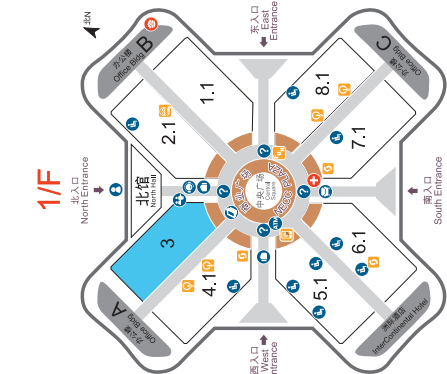
Sinomech Corporation, a specialist in Laminating & Coating Technology, and an explorer in Neoreg Printing and Carbon-neutrality. Sinomech products have been widely used in flexible packaging, semi-rigid plastic packaging, digital printing and laboratory applications.

3B54

CHINAPLAS LIVE



Film Tech Zone



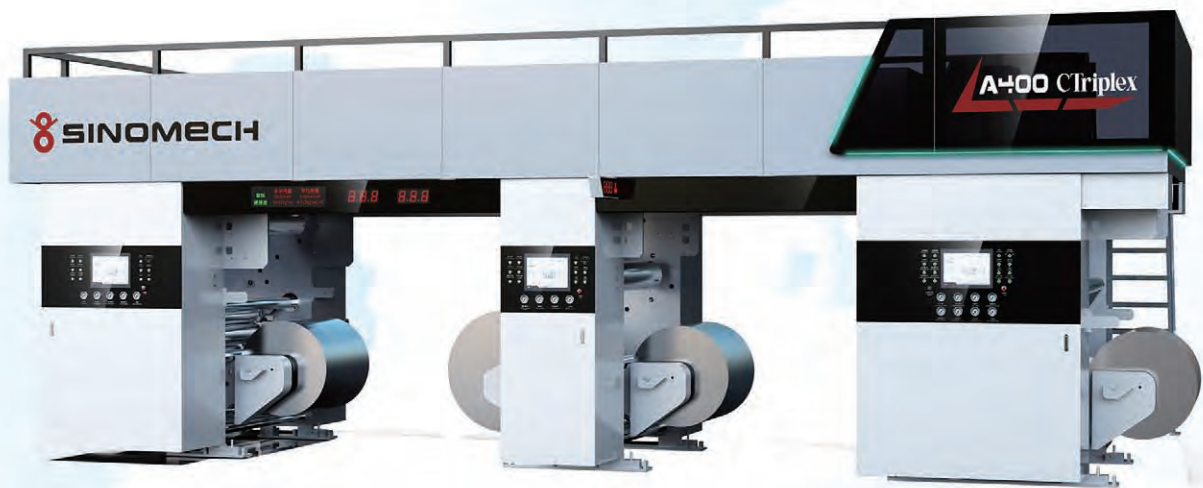


通泽

SINOMECH

Booth no.

3B54



A400 系列捷变三合一复合机

A400 Series Convertible Triplex Laminator

Different modes laminate operation

不同模式复合作业:

- ☒ SL+SL 3-Layer one pass
无溶剂+无溶剂三合一
- ☒ SL+DL 3-Layer one pass
无溶剂+干式三合一
- ☒ Solventless lamination 2-Layer
无溶剂复合二合一
- ☒ Dry Lamination 2-Layer
干式复合二合一

Contact Person:

左明明 +86 13609603766

黄晓敏 +86 13533073873

贺 勇 +86 13826401708

蔡 伟 +86 18907158262

蔡创镇 +86 15767139649

许明嘉 +86 13610510406

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大连龙尧塑料机械有限公司
DALIAN LONGYAO PLASTICS
MACHINERY CO., LTD.



5-layer co-extrusion HDPE blown
film extrusion line for high-value
films, such as cushioning film,
courier bags and HDPE substrates

广东金明精机股份有限公司
JINMING MACHINERY
(GUANGDONG) CO., LTD

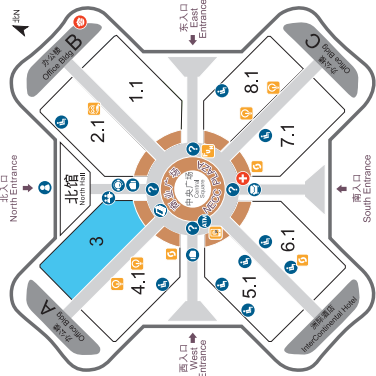


Jinming Machinery, founded in
1987, recognized as a global leader
in plastic film extrusion equipment,
offering advanced solutions for
Blown, Cast, and Stretch Film
Lines.

济南莱润华塑料机械有限公司
JINAN LAIWU RUNHUA
PLASTIC MACHINERY
CO., LTD.



Runhua Plastic Machinery is
professional in designing and
manufacturing the film blowing
machine line for agricultural film
(especially for greenhouse film
and mulch film and Geomembrane
film). And also producing shrink film
blowing machine.



3F37

3C26

3F14



JINAN LAIWU RUNHUA PLASTIC MACHINERY CO., LTD
ADD: NO.123, EAST LONGTAN STREET, HIGH-TECH ZONE, LAIWU-SHANDONG-CHINA
Contact Person : Nancy Gao Whatsapp/Wechat: 0086-18663405379



3 LAYER & 5 LAYER GREENHOUSE FILM BLOWING MACHINE

BOOTH NO.# : 3F14





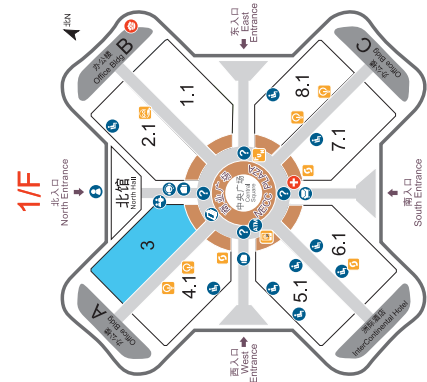
浙江友嘉机械有限公司
ZHEJIANG YOUJIA
MACHINERY CO., LTD.



U-JIA 友嘉
Youjia Machinery

Youjia Machinery is a professional manufacturer of packaging machinery, including film blowing and bag making machines. Products are widely exported across Southeast Asia, the Americas, Africa, and beyond, earning a strong market reputation.

3D54



Application:
Daily-Use, Industrial & Medical Packaging

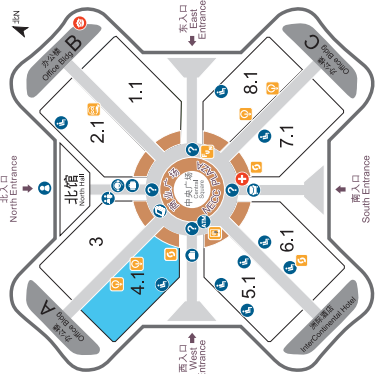
Key features:
30% higher output, energy-saving, superior film quality



 xb@kingplastmachine.com

 +86 18868259555
+86 18868257555

 www.kingplastmachine.com



东莞市景华自动化科技有限公司
GECH AUTOMATION CO., LTD



GECH Automation's flagship product, the IML system, achieves high-speed in-mold labeling and product ejection. The maximum cycle time for product ejection from the mold can reach 0.8s, meeting multi-cavity requirements.

4.1F78

宁波恩格精密机械有限公司
NINGBO ONGO PRECISION
MACHINERY CO., LTD



Ningbo Ongo Precision Machinery Co., Ltd. R&Ds, Produces and Sells High-Precision Injection Molding Equipment. Its innovative Products Serve Global Plastic Industry. A Competitive Large-Scale Integrated Service Provider in China's Injection Molding Machinery Field.

4.1D66

华晟(青岛)智能装备科技有限公司
QINGDAO HUASHINE
INTELLIGENT TECHNOLOGY
CO., LTD



Company Introduction: Huashine Intelligent specializes in providing intelligent logistics systems, and automated warehouses, and smart factory solutions, offering comprehensive planning, implementation, and services for industrial digital transformation.

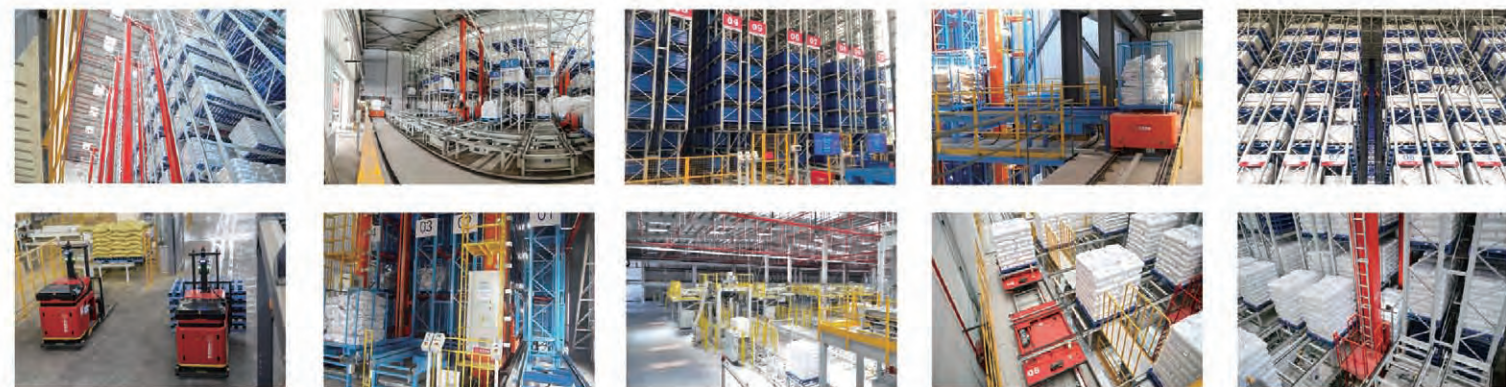
4.1K22



End-to-End Intelligent Factory Solution Provider — Empowering Your Smart Transformation



HUASHINE INTELLIGENT with over 15 years of expertise in intelligent logistics system integration, we deliver comprehensive automation, intelligence, and digital solutions for industrial clients across production, warehousing, and beyond. Our integrated systems enable enterprises to implement smart warehousing and flexible production, optimize resource allocation, ensure seamless data connectivity, reduce operational costs, enhance efficiency, maximize space utilization, and drive sustainable digital transformation.



QINGDAO HUASHINE INTELLIGENT TECHNOLOGY CO., LTD.
Add.: NO. 818 CHUNYANG ROAD, QINGDAO, CHINA

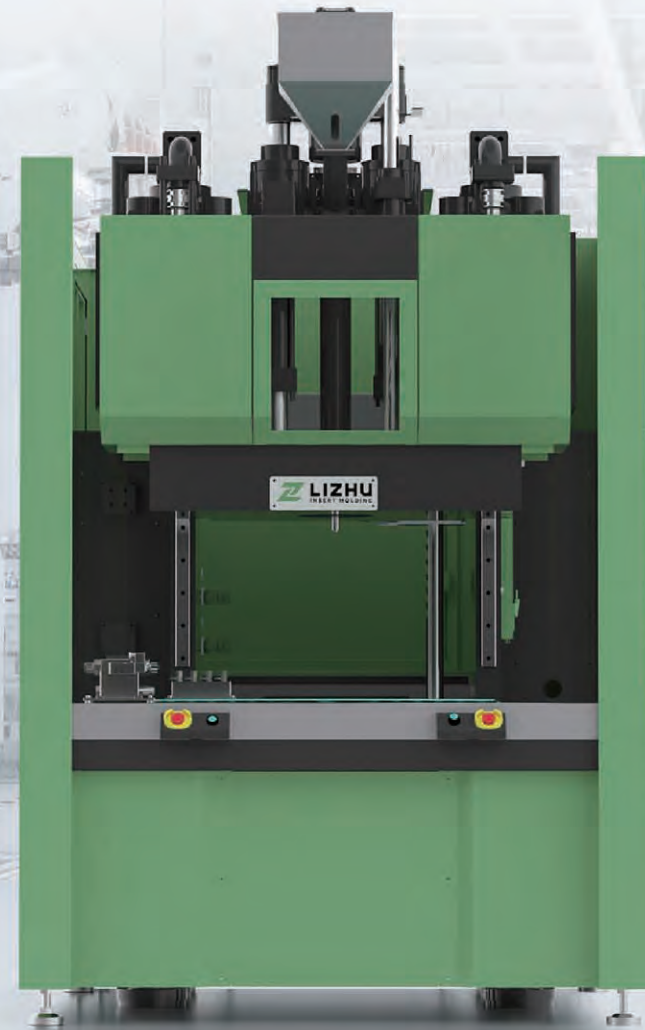
TEL.: +86 400-888-7895

WEB.: www.huashine.com

E-MAIL: sales@huashine.com

专注立式注塑解决方案

Vertical Injection Molding Solutions



高精度 / Precision

高效率 / Efficiency

专业定制 / Customization

Chinaplas® 2026
国际橡塑展

展位号 **4.1F48**
Booth No.

立注机械成立于2011年, 专注高速精密立式注塑机研发与制造。产品涵盖标准机、滑板机、转盘多工位及多色多物料机型, 广泛应用于电子、汽车及医疗等高精密领域, 具备卓越的生产效率、稳定性与节能性能。

LIZHU MACHINE founded in 2011, is a leading manufacturer of high-speed precision vertical injection molding machines in China. Product range includes standard machines, sliding machines, rotary machines, and multi-color/multi-material injection molding machines, which are widely used in high-precision industries such as electronics, automotive components, and medical applications. Featuring outstanding production efficiency, stability, and energy-saving performance.



Web: www.szlz.com.cn

E-mail: silver@szlz.com.cn



Technology Innovation For Intelligence Future

Intelligent
Equipment

Total
Solution

Green
Production



Founded in 2005, Lanson Precision Intelligence Equipment Technology Co., Ltd is a national high-tech enterprise, covers an area of 100 thousand square meters, locating in the heavy industry city - Shunde, Foshan City.

Lanson has advanced equipment for designing processing, manufacturing and testing. Our major products are plastic injection moulding machines and die casting machines for aluminum and magnesium. We dedicate to provide professional turn-key moulding solution to customers.

Booth No.

5.1F70

LANSON PRECISION INTELLIGENCE EQUIPMENT TECHNOLOGY CO., LTD

ADD: No.6 Wusha Area Shunpan Road Daliang Shunde District Foshan City, Guangdong, China zip code: 528300

TEL: +86-757-29965888

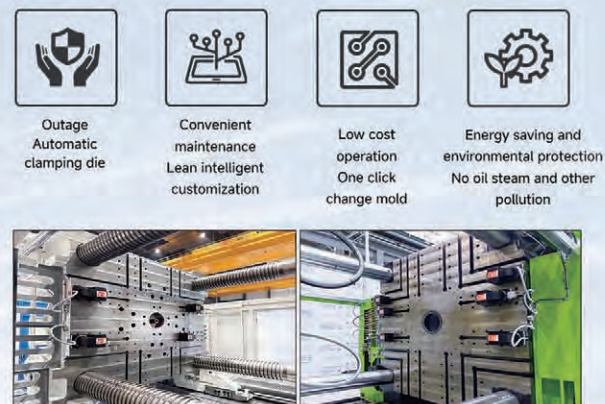
E-mail: sales@lanson-imm.com

www.lansonmachinery.com

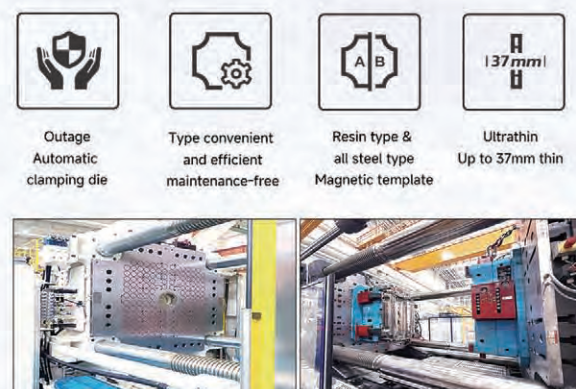
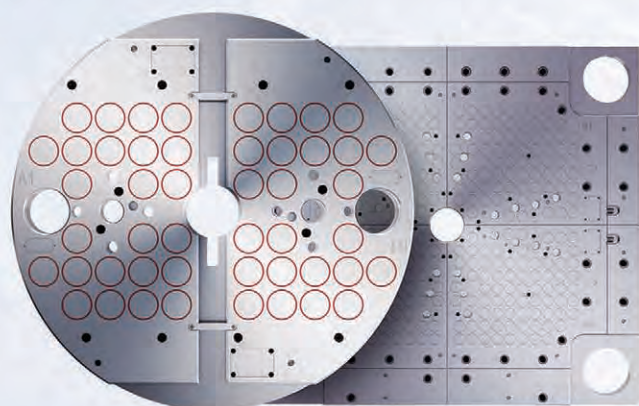
GREEFU CUSTOMIZED AUTOMATIC MOLD CHANGE OVERALL SOLUTION

Visit us at Booth
5.1F45
2026.4.21 - 24
National Exhibition & Convention Center (Shanghai), PR China

Hydraulic clamping mold quick change solution



Magnetic template mold quick change solution



Customer installation case

• Hydraulic clamping mold installation case



• Magnetic template installation case



30 Years' Expertise
¥200M Revenue
20,000 m² Base
30,000 Units Shipped



Export Markets: 50+ countries

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

Certifications: ISO

Patents: 5+ Inventions, 30+ Utility Models

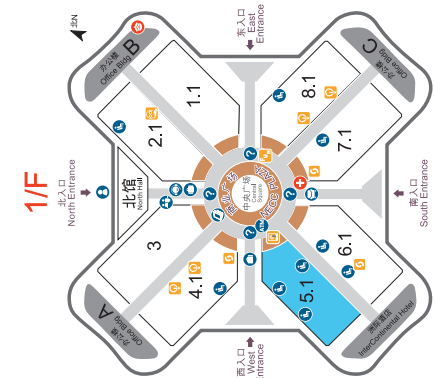


广东联升精密智能装备科技有限公司
公司
LANSON PRECISION
INTELLIGENCE EQUIPMENT
TECHNOLOGY CO., LTD

LANSON

Lanson has advanced equipment for designing processing, manufacturing and testing. Our major products are plastic injection moulding machines and die casting machines for aluminum and magnesium. We dedicate to provide professional turn-key moulding solution to customers.

5.1F70



CHINAPLAS LIVE

Auxiliary Equipment Zone



宁波威克斯液压有限公司
NINGBO VICKS HYDRAULIC
CO., LTD.

NVICKS® 威克斯液压
VICKS HYDRAULIC

Ningbo Vicks Hydraulic is dedicated to manufacturing and integrating servo pump package and E-drive servo solutions for IMM. We focus on quality and cost control of NVICKS/ALBERT products.

泰瑞机器股份有限公司
TEDERIC MACHINERY
CO., LTD

tederic
SMART INJECTION

Tederic (603289-SH) is a global leader in plastic molding and metal molding. We deliver innovative, high-efficiency solutions and create real value for customers.

苏州格莱富机械科技有限公司
SUZHOU GREEFU M & E
TECHNOLOGY CO., LTD

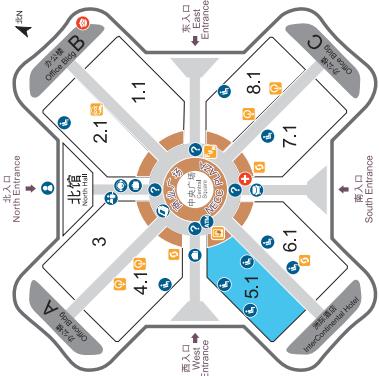
GREEFU
Ingenuity Creation · Sincere Sharing

Suzhou Greefu M&E Technology Co., Ltd. is a provider of intelligent mold quick-change solutions. It offers product solutions for mold clamping, mold quick-change, mold transportation, and mold storage.

晓马精密机械有限公司
XIAOMA PRECISION
MACHINERY CO., LTD.

XIAOMA®
晓马精密机械

Xiaoma Precision Machinery Co., Ltd. focuses on high-quality plastic crushers with stable and reliable performance, suitable for all plastic processing and recycling industries.



5.1A82

5.1C51

5.1F45

5.1A22



NVICKS® 威克斯液压
VICKS HYDRAULIC

Chinaplas® 2026
国际橡塑展

BOOTH NO. 5.1A82

宁波威克斯液压有限公司
NINGBO VICKS HYDRAULIC CO., LTD.

A GLOBAL SUPPLIER OF SERVO SOLUTIONS
FOR INJECTION MOLDING MACHINE



PRODUCT PORTFOLIO

Hydraulic vane pump | Internal gear pump | Servo pump package | Servo drive | Servo motor | PLC | Gearbox | Planetary reducer | Direct drive servo motor | Integrated servo drive and motor



NINGBO VICKS HYDRAULIC CO., LTD.

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T: +86 574 8828 8879

WA: + 135 8688 4776

E: jacqueline@hydnavicks.com

W: www.vicksservo.com www.vickshyd.com

鹏强智能科技集团 (广东) 有限公司
PENGQIANG INTELLIGENT TECHNOLOGY GROUP (GUANGDONG) CO., LTD.



Our products: industrial chiller, mixer, dryer, crusher, suction machine, masterbatch machine, mold temperature controller, industrial air conditioner.

广东快手机器人科技有限公司
GUANGDONG KEYSHOW ROBOT TECHNOLOGY CO., LTD.

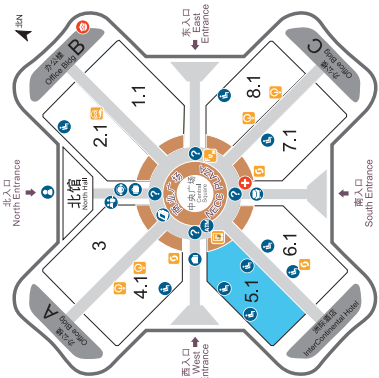


KEYSHOW Robot, founded in 2009, is a high-tech enterprise specializing in robots and plastic auxiliary equipment, seeking global agents.

浙江首力智能装备有限公司
ZHEJIANG SONLY INTELLIGENT EQUIPMENT CO., LTD

SONLY 首力

SONLY adheres to the concept of "high efficiency and energy saving, precision and stability" to create new quality productivity and provide advanced equipment and intelligent solutions to the world.



5.1T45

5.1B83

5.1A52



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

Industrial Chiller



Chinaplas 2026

5.1T45

EXPO PLASTICOS

548B

Production Space: 40,000 m²

Global Reach: 50+ Countries

Market Presence: 40+ Exhibitions/Year

Workforce: 300+ Employees Incl. Dedicated R&D Team



sevenchene@163.com

+86 15816336773

pengqiangGroup.com

常州市铸龙机械有限公司
ZL-MACHINERY CO., LTD.



Premium plastic extrusion lines for cast film, sheet, laminating (functional/hygenic/packaging / breathable /MDO /embossed / perforated/filler), Sample trial extrusion lines & winding machine.

6.1D81

青岛威尔塑料机械有限公司
QINGDAO WEIER PLASTIC MACHINERY CO., LTD



Weier Plastic Machinery is focus on plastic extrusion machine, like HDPE/PVC pipe production line, PET/PP/PS/PC sheet/board extrusion machine, PVC/WPC profile production line, etc.

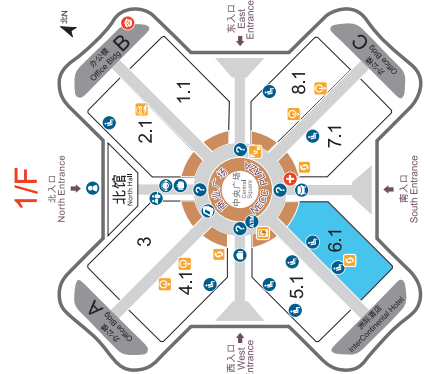
6.1C60

青岛三益塑料机械有限公司
QINGDAO SANYI PLASTIC MACHINERY CO., LTD



PVC (SPC, WPC, LVT) EXTRUSION SOLUTION & NON-PVC (PET, PETG, TPU) EXTRUSION SOLUTION

6.1C50



CHINAPLAS LIVE



Extrusion Machinery Zone



SANYI MACHINERY

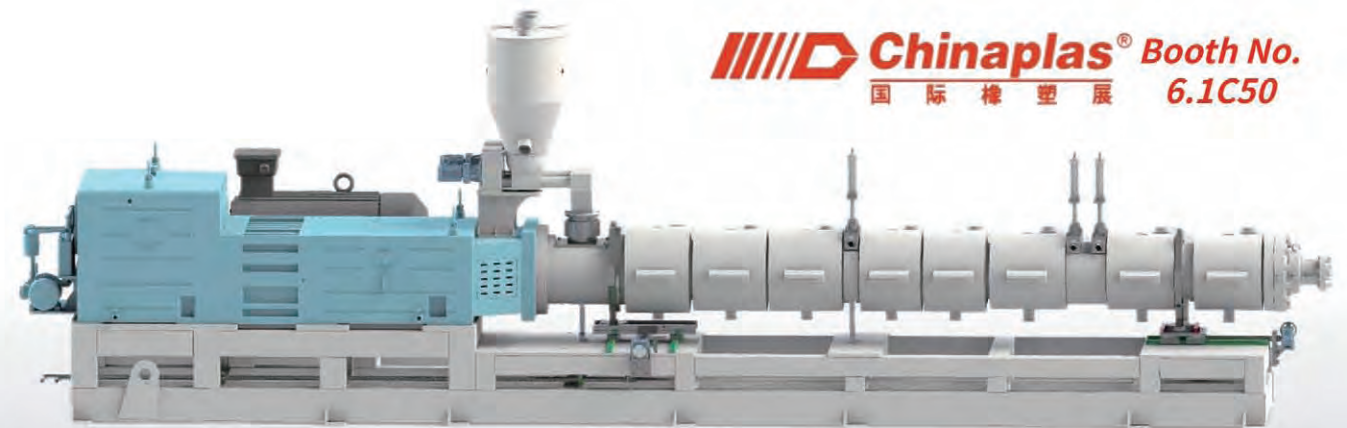
QINGDAO SANYI PLASTIC MACHINERY CO.,LTD

SINCE 2006

Innovation for a new world

EXTRUDER FOR PET&PVC&PE&PP

Low consumption and high efficiency, Multifunctional full range of large-scale Slight Parallel Conical ,Slight Conical Parallel , Slight Conical, Parallel Conical,Twin-screw Extruders for PET&PVC&PE&PP



Chinaplas® Booth No. 6.1C50
国际橡塑展

The new extruder developed by Sanyi Company combines the advantages of parallel twin-screw and conical twin-screw while avoiding their disadvantages.

SANYI has already obtained the invention patent for this new extruder
Web: www.3eplasticmachinery.com Email: michelle@sanyisj.com
Address: MinAn road of Jiaozhou, Qingdao city, Shandong province,China

南京科克挤出装备有限公司
NANJING KERKE EXTRUSION
EQUIPMENT CO., LTD



We have been committed to providing advanced plastic compounding extrusion technologies to help clients create value in more sustainable ways. Besides affordable high quality machinery, Extruder screw and barrel etc spare parts are also our core competence.

6.1 D46

福建铸晨机械有限公司
FUJIAN WELLSON
MACHINERY CO., LTD.



Fujian Wellson Machinery is a high-tech enterprise specializing in developing and manufacturing cast film line, MDO film line and extrusion coating line, renowned for superior quality and innovative performance.

6.1D45

广东聚诚智能科技有限公司
TECHNOLOGY
INTERNATIONAL
GUANGDONG LTD



CGC specializes in R&D and manufacturing of underwater pelletizers and plastic machinery spare parts, and provides customized innovative solutions to meet all demands of plastic underwater granulation.

6.1D40

南京达力特挤出机械有限公司
NANJING DART EXTRUSION
MACHINERY CO., LTD.



Founded in 2008, Dart is a professional provider of intelligent equipment, specializing in the research-developing, manufacturing, and sales of extruders and spare parts, for customer offering full range technical expert supports.

6.1B09



达力特装备
DART EQUIPMENT

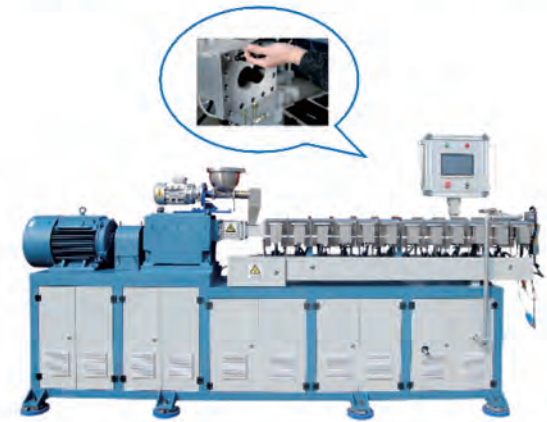
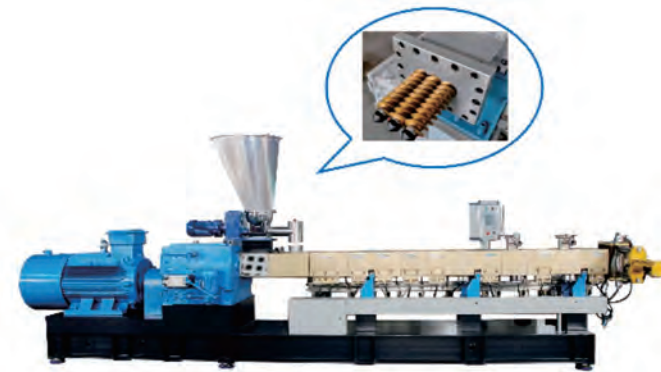
NANJING DART EXTRUSION MACHINERY CO.,LTD.

See you at

Chinaplas 2026
国际橡塑展

Granulation equipment(Twin/Triple)

6.1B09



Establishment:
2008(National High-Tech Enterprise)
Patents:
20+products extrusion line for granulation

Global Reach:
200+area、20+countries



njdlctn@163.com
+8613905175518
+8615951764783
www.dlctn.com

SHANTOU MENGXING
PACKAGE MACHINERY
CO., LTD

MENGXING
盟星機械

广州思肯德电子测量设备有限公司
GUANGZHOU SCANTECH
ELECTRONIC MEASURING
EQUIPMENT CO., LTD.



A technology-driven company offering industry-leading on-line measurement (thickness) and control systems primarily for cast film, biax film, sheet and converting processes. On the back of fast and high accuracy thickness measurements SCANTECH's automatic, profile control (APC) significantly aids producers to achieve a fast ROI.

6.1C51

南京工诺科技有限公司
VMTT INDUSTRY
TECHNOLOGY CO., LTD.



Application: Off-Highway system
transmission equipment accept
non-standard customization.

6.1F36

科瓦特江苏科技有限公司

KWATT JIANGSU

TECHNOLOGY CO., LTD.



Kwatt specializes in heating & cleaning equipment for screws, molds and filters. We develop efficient, eco-friendly and stable electric heating equipment and cleaning machinery for chemical fiber, chemical & plastic industries.

6.1H01



**Jiangyin Plastiger
Machinery Co., Ltd.**

Engineering Plastics Compounding Equipment



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6.1D80

Extrusion



Applications:
Engineering plastics compounding equipment

Key features:
One-stop packaged equipment technology



 darwinjy@aliyun.com

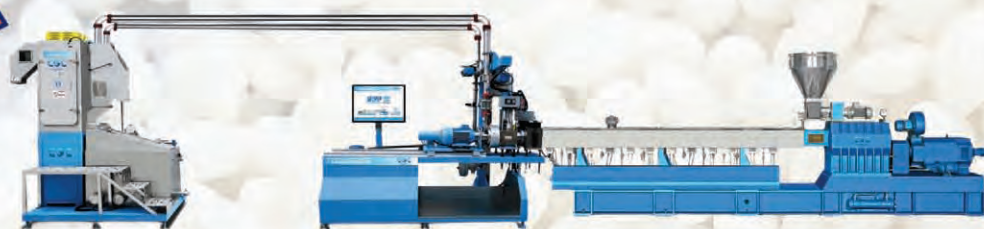
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 www.plastic-process.com

UWP® UNDERWATER PELLETIZING SYSTEM



Visit Us
6.1 D40



CGC is specialized in the development and manufacturing of **Underwater Pelletizers** and **Spare Parts** for machinery used in the plastics industry, offering customized and innovative solutions to meet any need in underwater granulation of plastic materials

- ✓ Pneumatic Blades Feeding
- ✓ Automatic Water Filtration
- ✓ Remote Intelligent Control
- ✓ One-touch Auto Start
- ✓ Automated Blades Adjustment
- ✓ Fully Automatic Re-sharpening



info@chinapelletizer.com
isabella.yang@chinapelletizer.com
www.chinapelletizer.com

+852 66627518
+86 138 2918 0086
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Vmtt Industry Technology
Co., Ltd.

Chinaplas 2026 6.1F36

Torque Limiter with Vibration Damping Function

带吸振功能扭矩限制器

Torque Limiters With Vibration-Abs



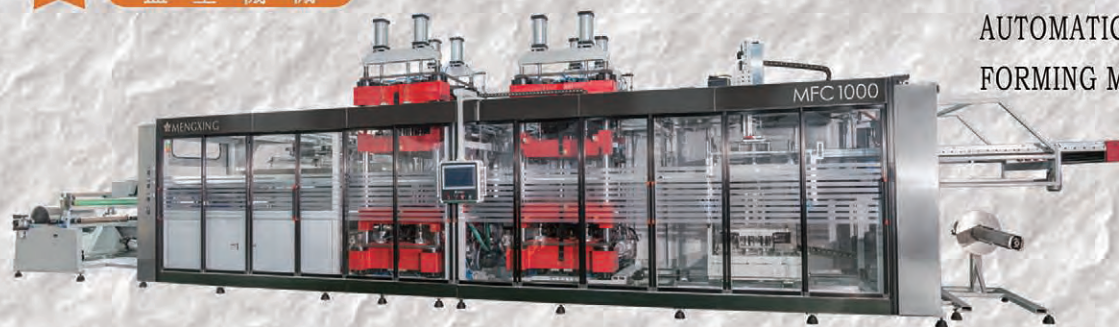
Application: Petrochemical pelletizing system

Key Features:

- Absorbs torque shock & vibration
- Prevents overload disengagement under transient shock



sales@vmtt.com
+86 159 9625 8522
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MFC 1000

AUTOMATIC 3 STATION PRESSURE & VACUUM
FORMING MACHINE

· Forming Area: 1000*900mm

MFC 9070

AUTOMATIC 3 STATION PRESSURE & VACUUM
FORMING MACHINE

· Forming Area: 900*700mm



MULTI-STATION PRESSURE&VACUUM FORMING MACHINE



MCIM 9070

AUTOMATIC 2 STATION PRESSURE & VACUUM
FORMING MACHINE

· Forming Area: 900*700mm

MFPC 7660

AUTOMATIC 4 STATION PRESSURE &
VACUUM FORMING MACHINE

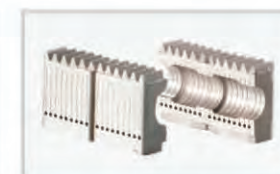
· Forming Area: 760*600mm



Manufacture of high speed extrusion line of plastic pipe

MAIN PRODUCTS

1. PP/PE/PA corrugated pipe extrusion line
2. Single-layer/three-layer/five-layer high-speed precision nylon smooth pipe/corrugated pipe extrusion line
3. Two-layer precision extrusion line for conductive nylon pipes of fuel pump (German process)
4. Household appliance corrugated pipe extrusion line
5. High efficiency and precision extrusion line for TPV braided coated pipes (German process)
6. PPS/PPA precision extrusion line for various shaped pipes of new energy vehicles
7. TPV/PP co-extrusion sealing strip precision extrusion line
8. PE/PC medical tube precision extrusion line



**Booth No.
7.1B32**



Hall 6.1

Mr. Wang C46

SHANTOU MENGXING PACKAGE MACHINERY CO.,LTD.

ADD: Block 11, Jinyuan Industrial District, Chaoshan Rd. West, Shantou,
Guangdong China

Tel:+86-754-88228822

Mob:+86-15626751890

E-mail: mx1@stmengxing.cn

Web:http://www.stmengxing.com

Add:No. 17 Xinggang Road, Chengnan hi-tech Pioneer Park,
Xiangshan, Ningbo, China

Website: www.nbbstjx.com

E-mail: shelley@nbbstjx.com / wuhaizhong@nbbstjx.com

Phone/ WeChat: +86 17706605180 / +86 13065865586



COMPOUNDING EXTRUDER

MAIN PRODUCTS:

- ENGINEERING PLASTIC MODIFICATION EXTRUDER
- CABLE COMPOUND EXTRUDER
- LAB TWIN SCREW EXTRUDER
- PET RECYCLING EXTRUDER
- MASTERBATCH EXTRUDER
- UNDERWATER PELLETIZER
- CONTINUOUS MIXER



CONTACT US

Nanjing KERKE Extrusion Equipment Co., Ltd

Tel: 0086-025-84938824

Mob: 0086-13913905110
0086-1302255552 / 0086-18013939937

E-mail: bekye@njextruder.cn
Yannie0102@outlook.com fiona@njextruder.cn

Booth No.

6.1 D46

www.njextruder.cn Search

Add: No.344, Zhening East Road, ZheTang Town, LiShui District, Nanjing China.

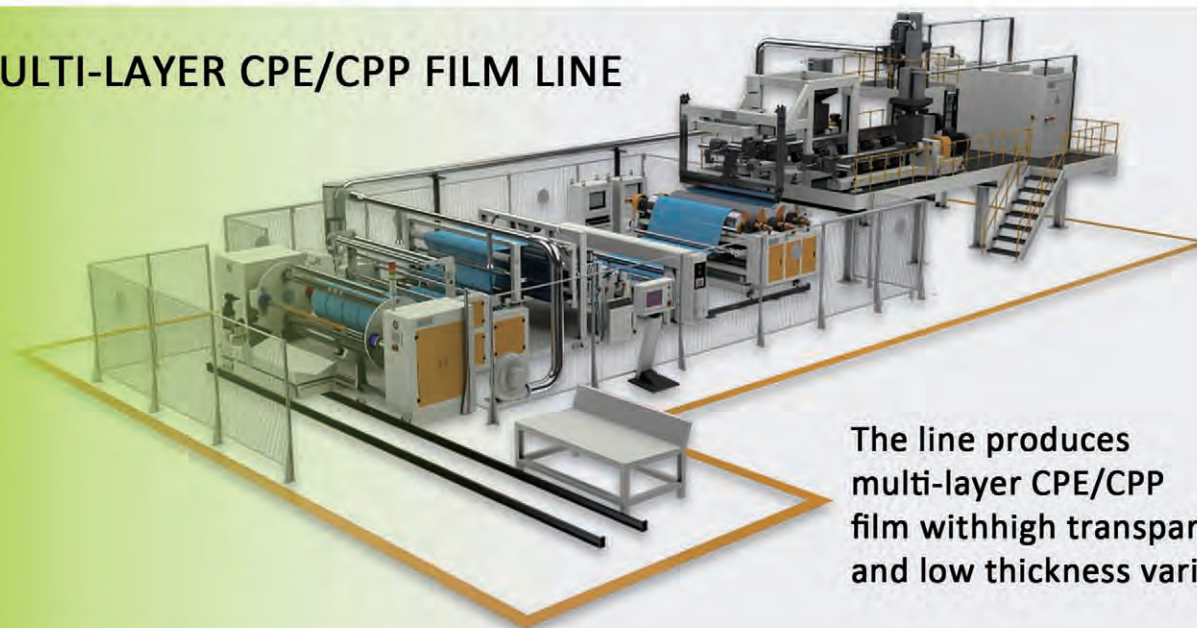
WELLSON

Extrusion
Shape the World

Cast Film Line,
MDO Film Line,
Extrusion Coating Line

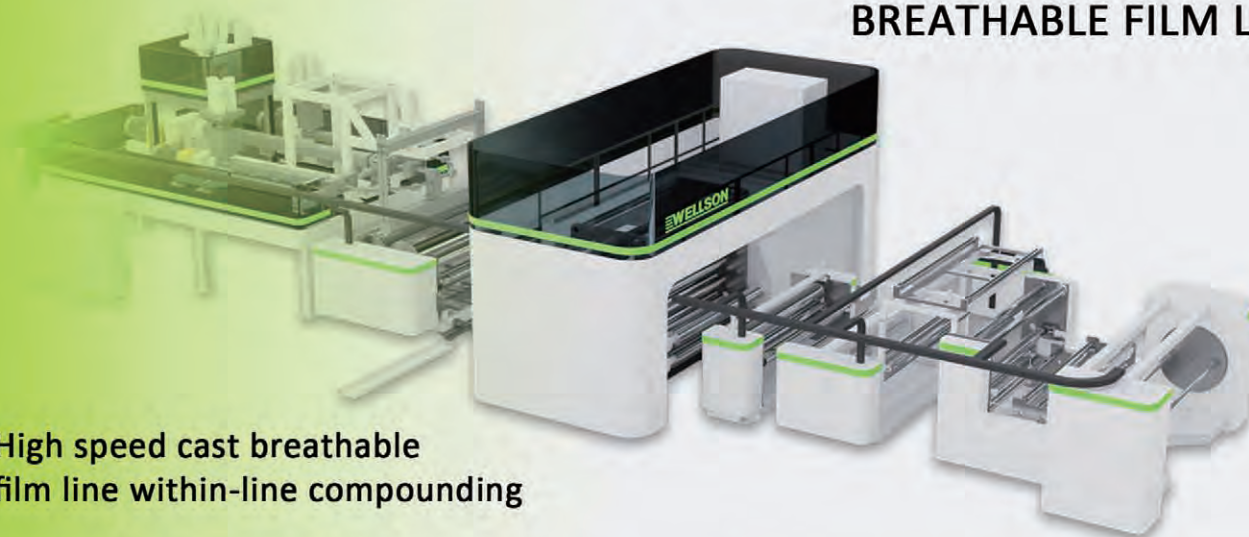
Booth no:
6.1D45

MULTI-LAYER CPE/CPP FILM LINE



The line produces
multi-layer CPE/CPP
film with high transparency
and low thickness variation

BREATHABLE FILM LINE



High speed cast breathable
film line within-line compounding

Fujian Wellson Machinery

Website: www.wellsonmc.com

Whatsapp: +86 13178046333 / +86 18116196861

Email: andy@wellsonmc.com / yvonne@wellson-jx.com



汕头市北星包装机械有限公司
SHANTOU PEA SHIN
PACKAGING MACHINERY
CO., LTD.



EXPERT ON LINER INSERTING
AND HEMMING MACHINE

7.1B65

亿美特装备(武汉)有限公司
EFENG MOULDING
TECHNOLOGY CO., LTD



Focus on the research, development,
and manufacturing of plastic pipe
molds and equipment for 30 years.

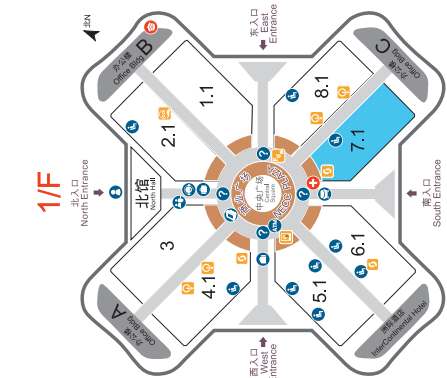
7.1A29

佛山巴顿菲尔辛那塑型塑料设备
有限公司
BATTENFELD-CINCINNATI
(FOSHAN) EXTRUSION
SYSTEMS LTD.



With our global organization and
local production competence
centers, we provide tailor-made
solutions for a wide range of
applications in the areas of pipe,
profile, sheet, thermoforming sheet
and pelletizing.

7.1B16



Shantou Pea Shin Packaging
Machinery Co., Ltd.

PE Film Cutting & Inserting & Sewing & Hemming Machine



汕头市北星包装机械有限公司
Shantou Pea Shin Packaging Machinery Co., Ltd.



全自动套袋圈口一体机

PE Film Cutting & Inserting & Sewing & Hemming Machine

Established: 20+ Years

Export Markets: Asia, Middle East, Africa,
South America, and Russia



sales@peashin.com

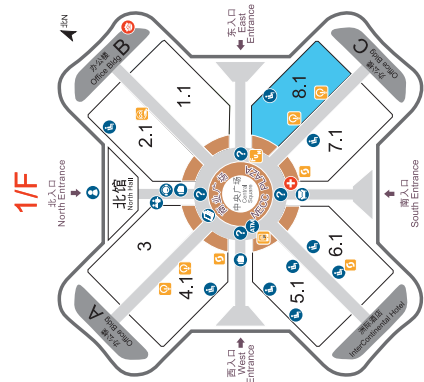
+86 754 8253 6782

https://peashin.com/



 sale1@richfullmachine.com
 +86 189 5895 7770
 www.richfullmachine.com/



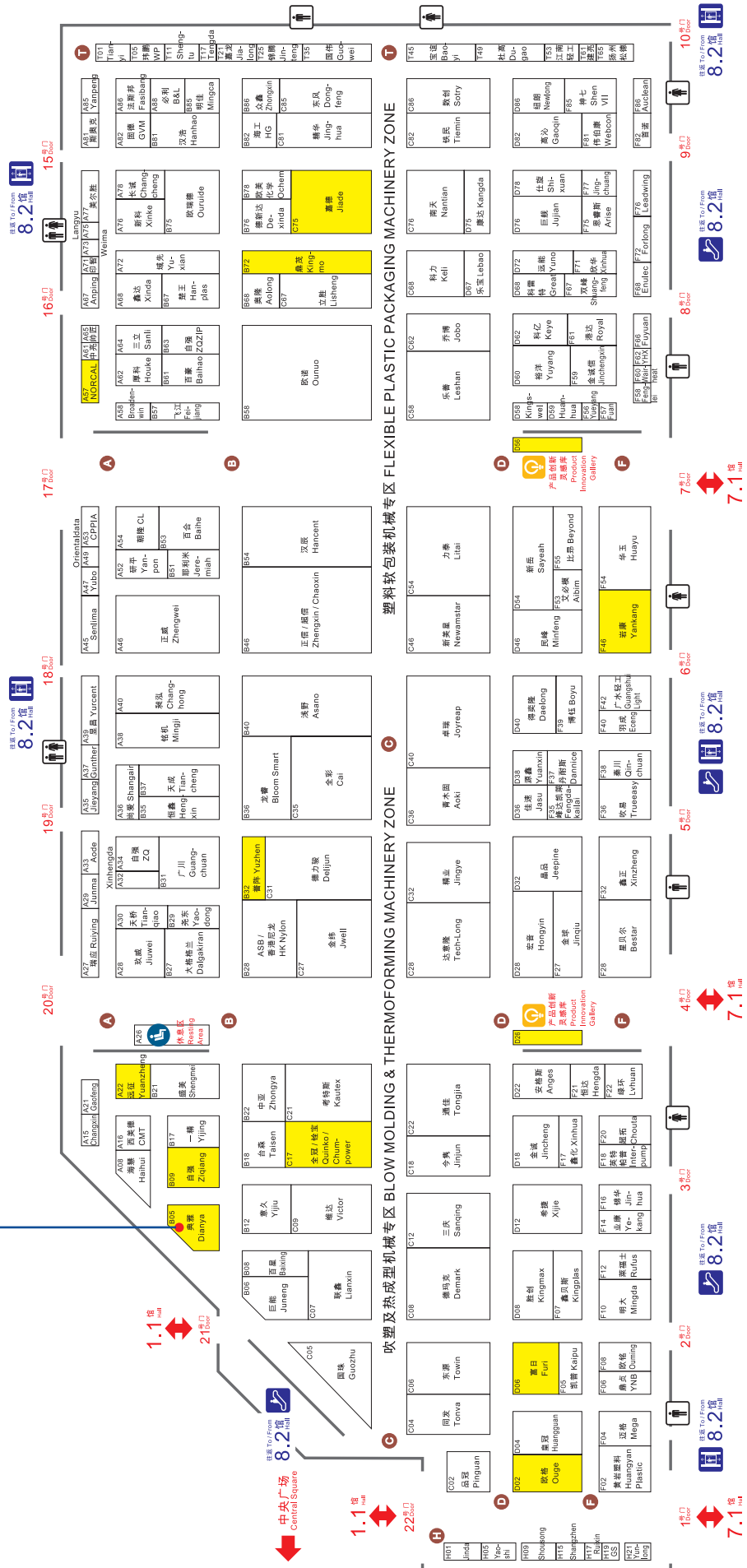


台州市典雅智能设备有限公司
TAIZHOU DIANYA
INTELLIGENT EQUIPMENT
CO., LTD.

DIANYA®

Our company produces over 20 models of DY series PET blow molding machine with output from 1000 to 12000 bottle per hour, and produces 10WL to 30L PET bottles/ars/cosmetics of different shapes, which can satisfy different customers' requirements.

8.1B05



台州市黄岩欧格机械模具有限公司

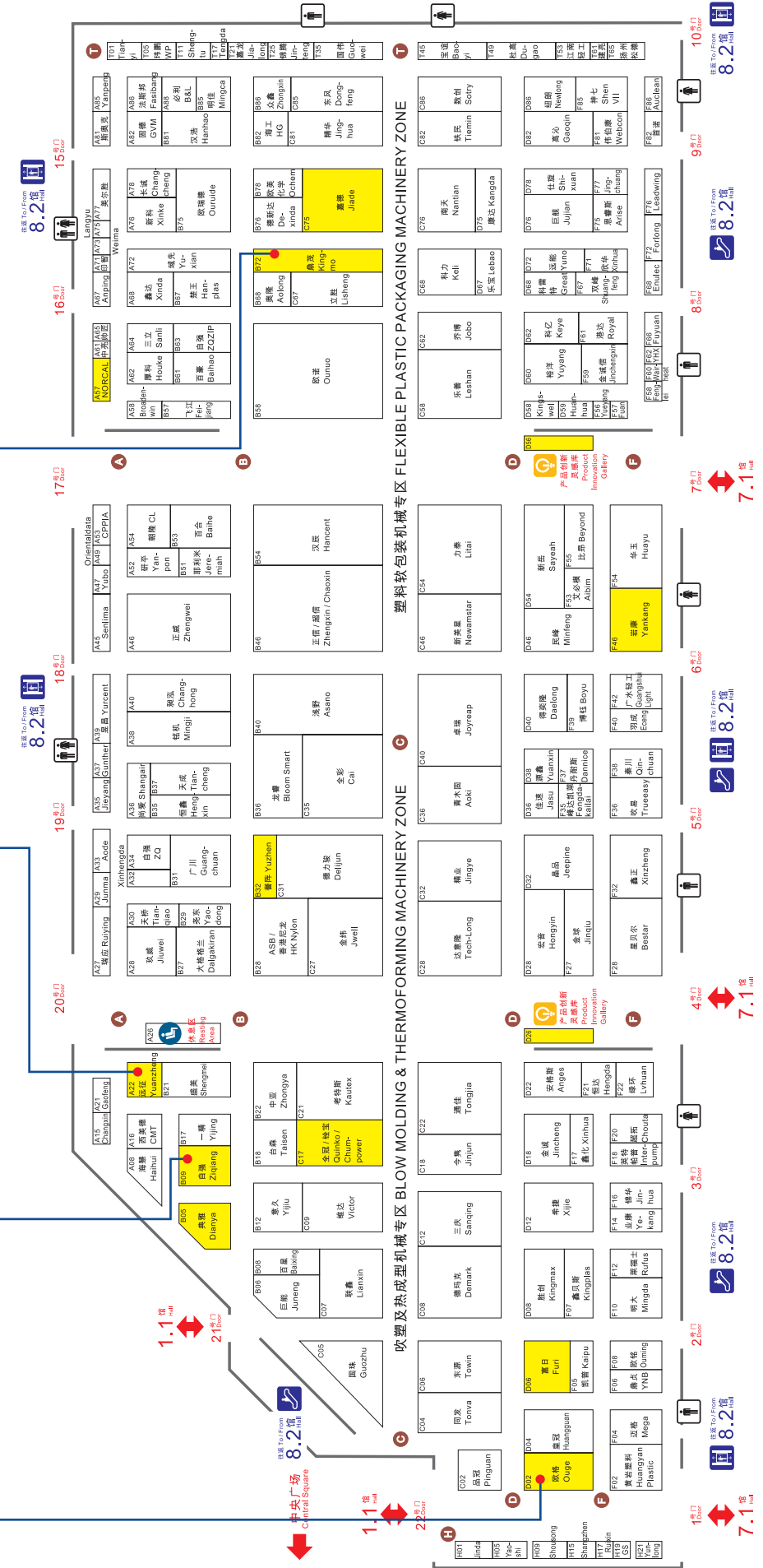
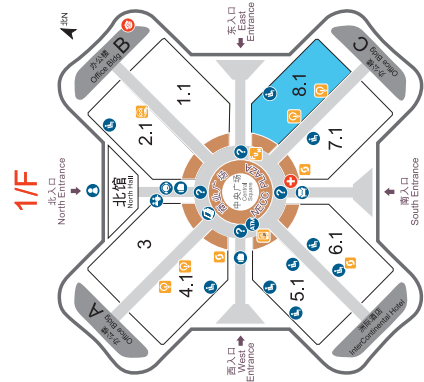
TAIZHOU HUANGYAN OUGE
MACHINE MOULD CO., LTD.



欧格机械
OUGE MACHINE

OUGE offer one stop PET bottle solution. Main Products: Fully & Semi-automatic PET bottle blowing machine, Plastic PET blow mould, Plastic injection mould and so on.

8.1D02



Zhangjiagang Ziqiang Machinery Co., Ltd.



Applications:
Pharma, Food, Cosmetic(1ml-2000ml plastic bottles)

Material:
HDPE, LDPE, PP, PS, ABS, EVA, PCTG



 isabel@ziquangmachine.com
 +86 139 1361 4902
 www.ziquangmachinery.com

温州富日包装机械有限公司
WENZHOU FURI MACHINERY
CO., LTD



FURI MACHINERY specializes in cap assembly machines. Its main products include cap wadding machines, cap assembly machines, visual inspection machines, cap capping machines, cap sealing machines.

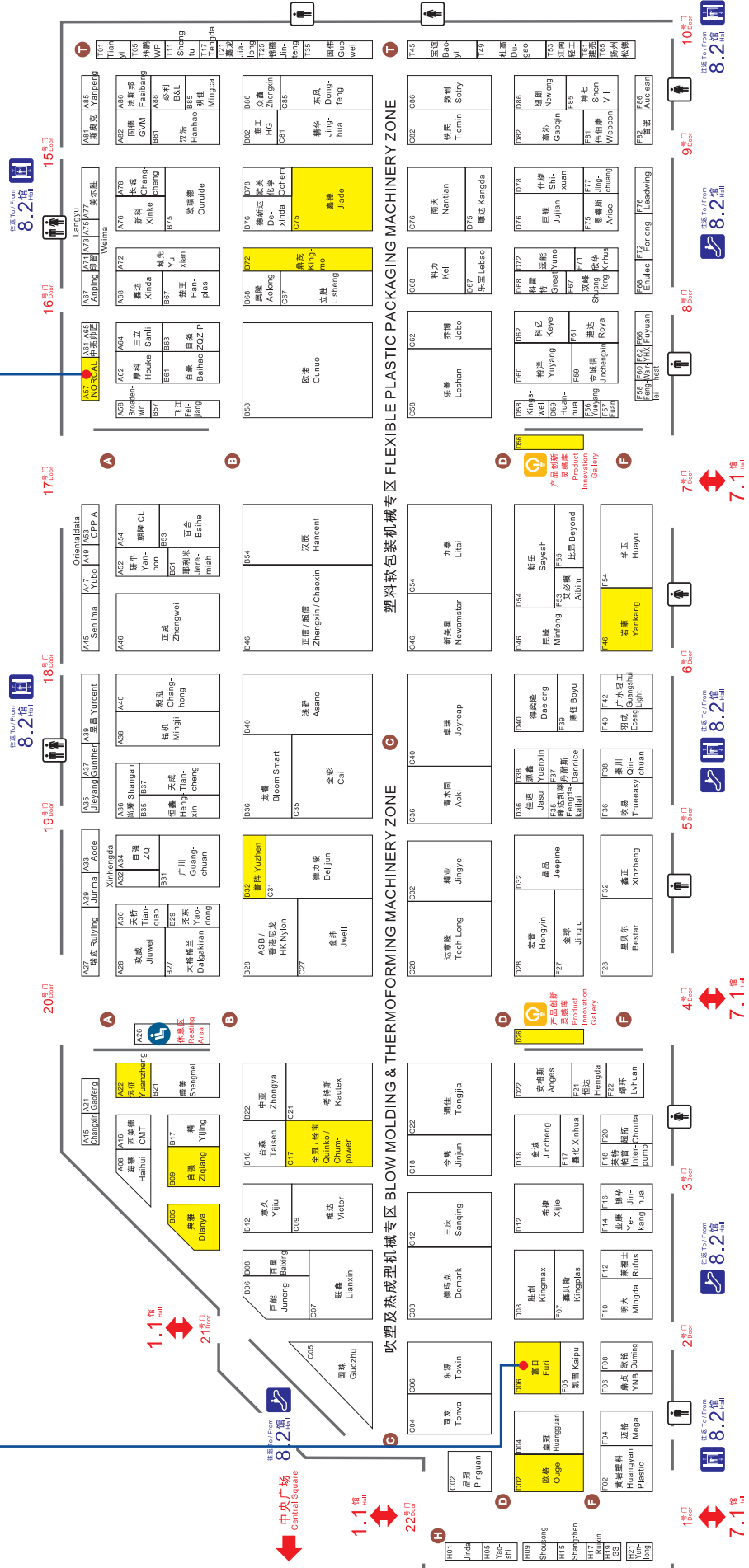
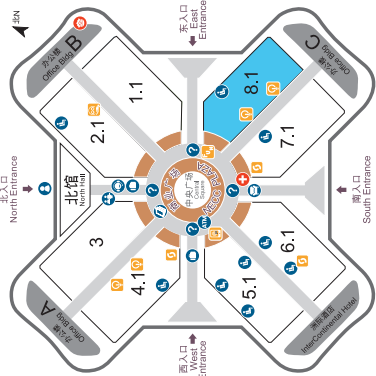
8.1D06

诺克流体控制(深圳)有限公司
NORCAL FLUID CONTROL
(SHENZHEN) CO., LTD.



NORCAL has over a decade of expertise in viscosity control, providing safe and efficient automated equipment and integrated system solutions for industries including printing & packaging, coating & laminating, inks, and adhesives.

8.1A57



www.capsmachine.com

www.furimachine.com

PROFESSIONAL MANUFACTURER OF CAP ASSEMBLY MACHINE

瓶盖组装机专业制造商



CAP
ASSEMBLY
MACHINE

Booth Number

8.1D06

WENZHOU FURI MACHINERY CO.,LTD.

(Zhixin Industrial Zone)C-13,No.66,
Tingchao Rd, Shangwang Street,
Ruian, Wenzhou, Zhejiang, China.

+86-577-25858086

+86-577-25858080

0086 18968959359

+86 139 0687 3851

furi@furimachine.com



WeChat QR Code

甲基系列产品

硫醇甲基锡 Methyl Tin Mercaptide

牌号 BRAND	成分 INGREDIENTS	含量 CONTENT
177	锡Sn	17.50~18.50
181A	锡Sn	≥19.00
181B	锡Sn	≥19.00
181C	锡Sn	≥19.00
181D	锡Sn	≥19.00
181E	锡Sn	18.40~18.80
181F	锡Sn	18.00~18.60
181G	锡Sn	19.30~21.00
181H	锡Sn	19.40~21.10
181 (35/65)	锡Sn	18.30~18.70
189	锡Sn	15.50~16.50
191G	锡Sn	15.00~16.00
191D	锡Sn	8.50~10.50
217	锡Sn	16.80~17.80



PVC热收缩膜



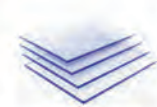
PVC粒料



电子通讯器材壳体



高透明PVC薄膜



高透明PVC片材



硬质聚氯乙烯PVC板材



食品包装材料



日常生活器具



医用器材

应用 APPLICATION

- 用作聚氯乙烯(PVC)加工热稳定剂,适用于PVC加工的各种领域:
Serves as a thermal stabilizer for polyvinyl chloride (PVC) processing, suitable for various PVC processing applications.
- PVC薄膜(热收缩膜、印刷膜、压膜等);
PVC film (heat shrinkage film, printing film, calendering film, etc.);
- PVC片材(透明软硬片、卡基、复合片等);
PVC sheet (transparent soft and hard sheet, card-based, composite sheet, etc.);
- PVC粒子(粒料、电子通讯器材壳体等);
PVC particles (granular materials, shell of electronic communication equipment, etc.);
- PVC建材(水管及管件、化工管、建筑材料、异型材等);
PVC building materials (water supply pipes and pipe fittings, chemical pipes, building materials, profiled materials, etc.);
- PVC医疗器具(输液器等)、食品包装材料、日用生活器具及其它制品。
PVC medical appliances (infusion sets, etc.), food packaging materials, daily household appliances and other products

Established:
140+ years (Stock Code: 000960)

Application Industry:
PVC, Electroplating Glass Coating, Automotive,
Battery, Pharmaceuticals And Fire Retardant.



 urcoco@ytchemical.com

 +86 13888316381

 <https://www.ytc.cn/>

广东振发新材料有限公司
GUANGDONG ZHENFA NEW
MATERIALS CO., LTD



Our company is a comprehensive enterprise engaged in both production and sales, specializing in the manufacturing of various plastic masterbatches such as black masterbatches, white masterbatches, and colored masterbatches.

1.2F100

东莞市汉维科技股份有限公司
CHNV TECHNOLOGY CO., LTD



HANGHAI ANLUN CHEMICAL
 O., LTD.

Hanghai Anlun Chemical Co., Ltd.
 a carbon new material industrial
 enterprise mainly engaged in
 catalyst deep processing and
 carbon black production.

1.2F99


 Titanium Dioxide
 TiO_2

1.2D116

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格域新材料



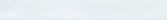
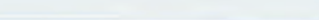


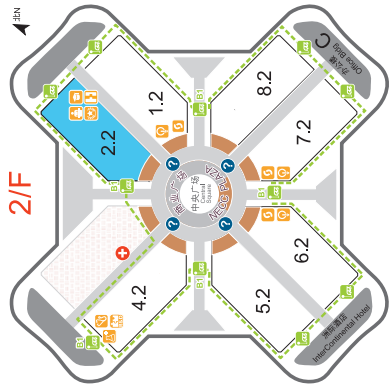


Leading traditional plastics toward degradability and promoting the circular utilization of resources

Biodegradable
Recyclable and Reusable
Without microplastics generation
Cost Reduced by **50%**
Shelf-Life of Over **3** Years

GP Materials Technology (Jiangsu) Co.,Ltd


Gp Materials Technology (Jiangsu) Co., Ltd

1.2G88
 Anaerobic Biodegradable Materials



东莞市盛涵精密塑胶制品有限公司
DONGGUAN SHENGHAN
PRECISE PLASTIC
PRODUCTS CO., LTD



Precise Molds Manufacturer and Plastic Parts Injecting Moulding Factory since 2007. One-stop services for Mold Design, Manufacturing, Injecting Production, Assembly and Packing.

2.2J90

苏州佰奇顿塑料机械有限公司
SUZHOU BECHTON PLASTIC
MACHINERY CO., LTD.



Suzhou BECHTON is a professional manufacturer of PVC-O extrusion line. Since 2015, we have delivered over 60 high-performance PVC-O extrusion line globally. In 2026, we will launch a brand-new generation of production line, and the accompanying PVC-O fittings.

2.2D48

佛山鹏程易胜机械有限公司
FOSHAN POCATION
MACHINERY CO., LTD.



R&D team with over 10 years of experience
-32,000m² self-owned production base
-Over 300 sets of equipment delivered

2.2A43



SHH 盛瀚
SHENG HAN

**Dongguan Shenghan Precise
Plastic Products Co., Ltd.**



Precise Plastic Parts for Motors

Plastic Parts for Electronic Equipments-Cooling Fan

精密电子电器类-风扇



Company Scale: Workshop >16,000 m² . Team Working and On-time Delivery

Export Markets: USA, Canada, Mexico, Germany, France, UK, Australia, India, Chile, Vietnam, South Africa , Brasil, Kuwai and Turkey,etc.

Certifications & Accolades: ISO9001/14001



 jackson-guo@shenghan.cn

+86 15814442018

 [http://shenghan.cn/;](http://shenghan.cn/)
<http://www.shhmold.com/>

宁波海玛思智能装备有限公司
HAIMASI (NINGBO)
INTELLIGENT EQUIPMENT
CO., LTD



Haimasi (Ningbo) Intelligent Equipment provides intelligent injection molding solutions. Booth number: 2.2F84. We sincerely invite you to visit us and explore new chapters of cooperation.

2.2F84

鑫泰宏机械装备(广东)有限公司
XINTAIHONG MACHINERY
EQUIPMENT (GUANGDONG)
CO., LTD.



Xintaihong Machinery Equipment (Guangdong) Co., Ltd. was established in 2009 and is a high-tech enterprise that integrates product research and development, design, production, and sales.

2.2F103

广州市普理司科技有限公司
GUANGZHOU PULISI
TECHNOLOGY CO., LTD.



Guangzhou Pulisi Technology Co., Ltd., founded in 2012, is a national high-tech enterprise. It integrates R&D, design, manufacturing, marketing and after-sales services, focusing on machine vision AOI solutions and piezoelectric inkjet technology applications.

2.2C86

百佳机械装备(惠州)有限公司
BAIJIA MECHANICAL
EQUIPMENT (HUIZHOU)
CO., LTD.



Our company specializes in the production of single-layer/multi-layer plastic film production lines, and blown film machines.

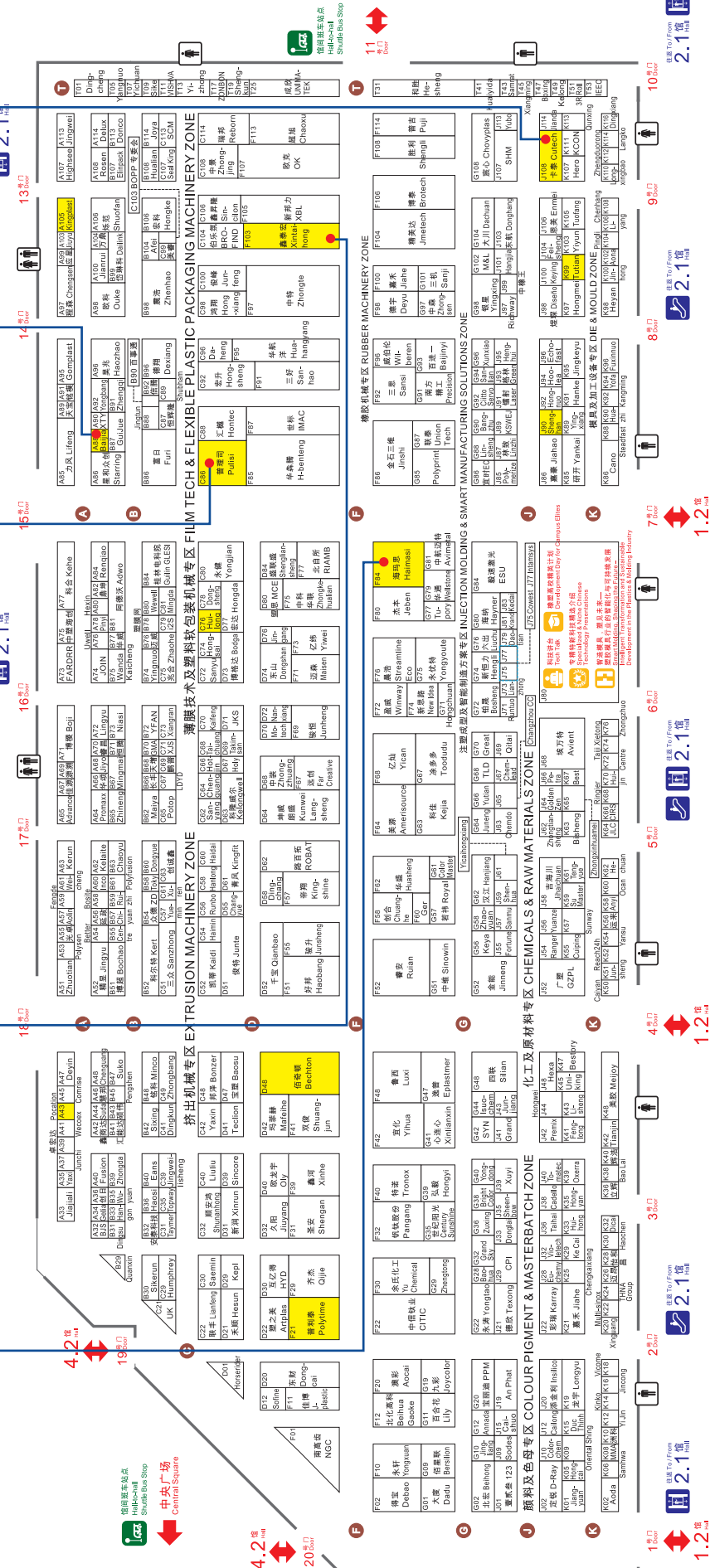
2.2A88

江阴市卡泰机械设备有限公司
JIANGYIN CUTECH
MACHINERY AND EQUIPMENT
CO., LTD.



A) High speed, efficiency and intelligence
B) Automatic tool loading system
C) Integrated design, the smallest footprint in the industry

2.2J108



FulColor®

劲 乘

Booth: 8.2A79

METALLIC EFFECT PIGMENTS & INORGANIC PIGMENTS FOR PLASTICS



Free-spraying
Aluminium
Pellets



Aluminium
Pellets For
PC Plastic



Free-spraying
Pearlescent
perlite



Titan Yellow
& Pigment
Yellow 119



Pigment
Yellow 184



Inorganic
Pigments
(MMO)

CICP/MMO Pigments

Shanghai Fulcolor Advanced Material Co., Ltd.

Add: Building #2, No.3799 Jinghong Road, Shanghai, China

Email: judy@fulcolor.net

Tel.: +86-18121323367

www.fulcolor.net

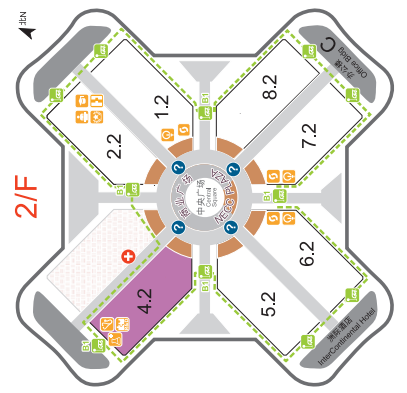


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What's App

Certificates ISO, RoHS, REACH, EN71, FDA, EcoVadis, GB9685



汕头市丽迪新材料有限公司
SHANTOU LIDI DYESTUFF
CO., LTD.



丽迪新材料

Shantou Lidi New Materials Co., Ltd. specializes in products including: molding-free, flow mark-free ABS composites, thermoplastic elastomers (TPR/TPE/TPEE), and eco-friendly non-toxic color masterbatches.

4.2D58

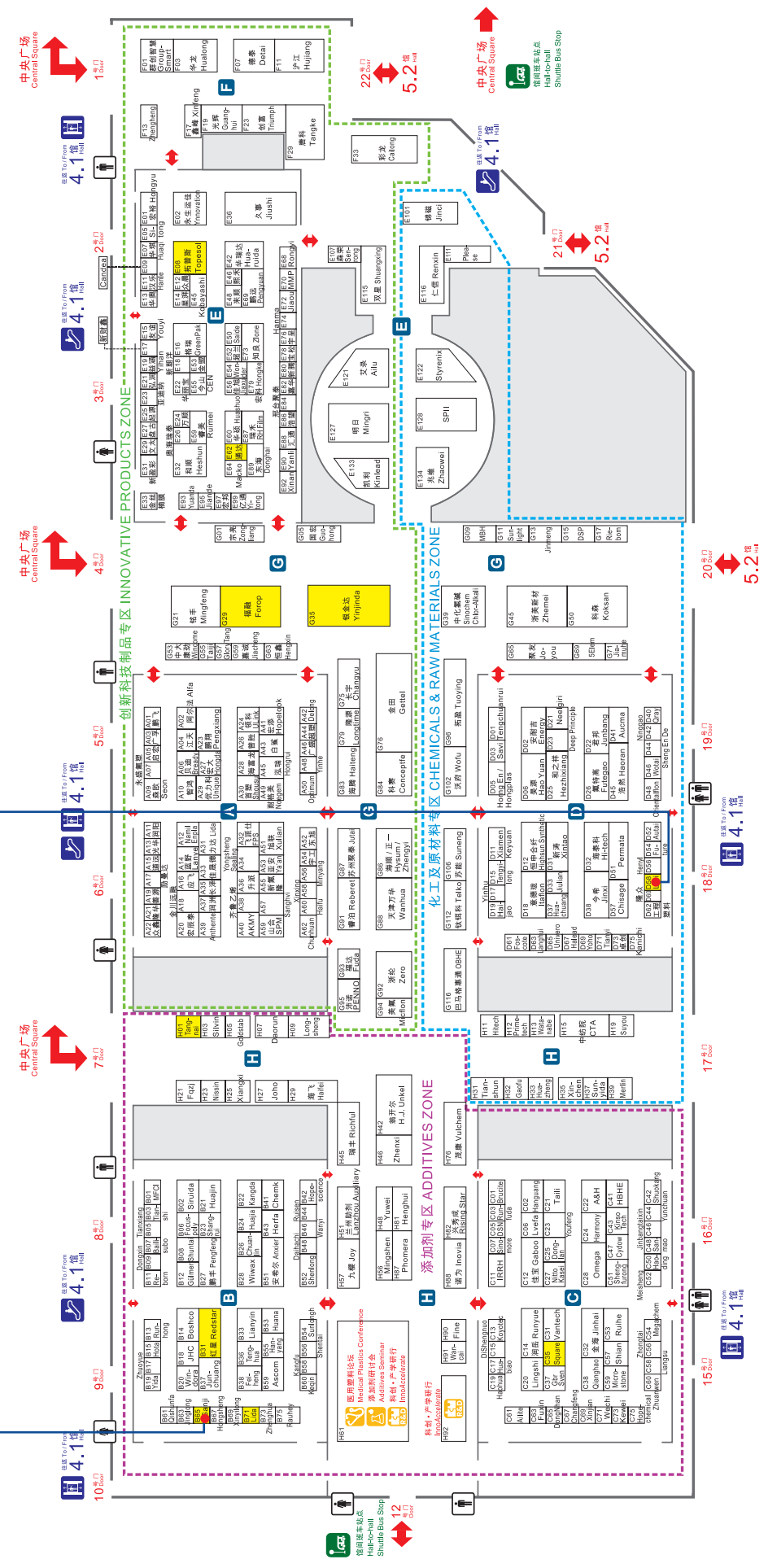
浏阳市三吉化工贸易有限公司
LIUYANG SANJI CHEMICAL
TRADE CO., LTD



SANJI

Liuyang Sanji Chemical Trade Co., Ltd. is the professional supplier of Crosslinking Agent TAIC for more than 20 years. We are supplying different purity TAIC with good quality and better price. Welcome to contact us to negotiate!

4.2B65



High Barrier MDOPE Film

High Barrier Film Innovation × Sustainable Packaging Solutions

Multilayer co-extrusion for high barrier MDOPE production.

Advanced MDOPE production line with high-performance film output.



OTR < 1.0 cc/(m²·24h·0.1MPa)

- ### Highlights
- Excellent oxygen barrier & aroma preservation.
 - High stiffness & enhanced heat resistance.
 - Excellent tensile strength & dimensional stability.
 - Excellent flatness & printability.

- ### Applications
- Used for printing layer of mono-material packaging.
 - Available for hot filling or pasteurization.
 - For dry and liquid packaging with barrier needs.
 - Suitable for both ambient and frozen applications.



Your Trusted Partner for Mono-material Recyclable Packaging!

TOPESOL NEW MATERIALS CO., LTD.
www.tope-sol.com

emma@tope-sol.com
+86 13794043089
No.91, Fuqiang Road, Area B, Heshan Industrial City, Heshan, Jiangmen, Guangdong, China

扬州市立达树脂有限公司

YANGZHOU LIDA RESIN CO., LTD.

立达助剂

LIDA ADDITIVES

Lida additives specializes in coupling agents like titanates, aluminates, borates, and aluminum-titanium complexes. Are widely used in automotive interior components, filler modification, and other advanced applications.

4.2B71

河北汤奈科技有限公司

HEBEI TANGNAI TECHNOLOGY CO., LTD.

汤奈科技

Tangnai Technology

Source factory of sodium sulfate filler masterbatch, flame retardants and functional masterbatches. Annual output: 130,000 tons.

4.2H01

安徽省通达新材料有限公司

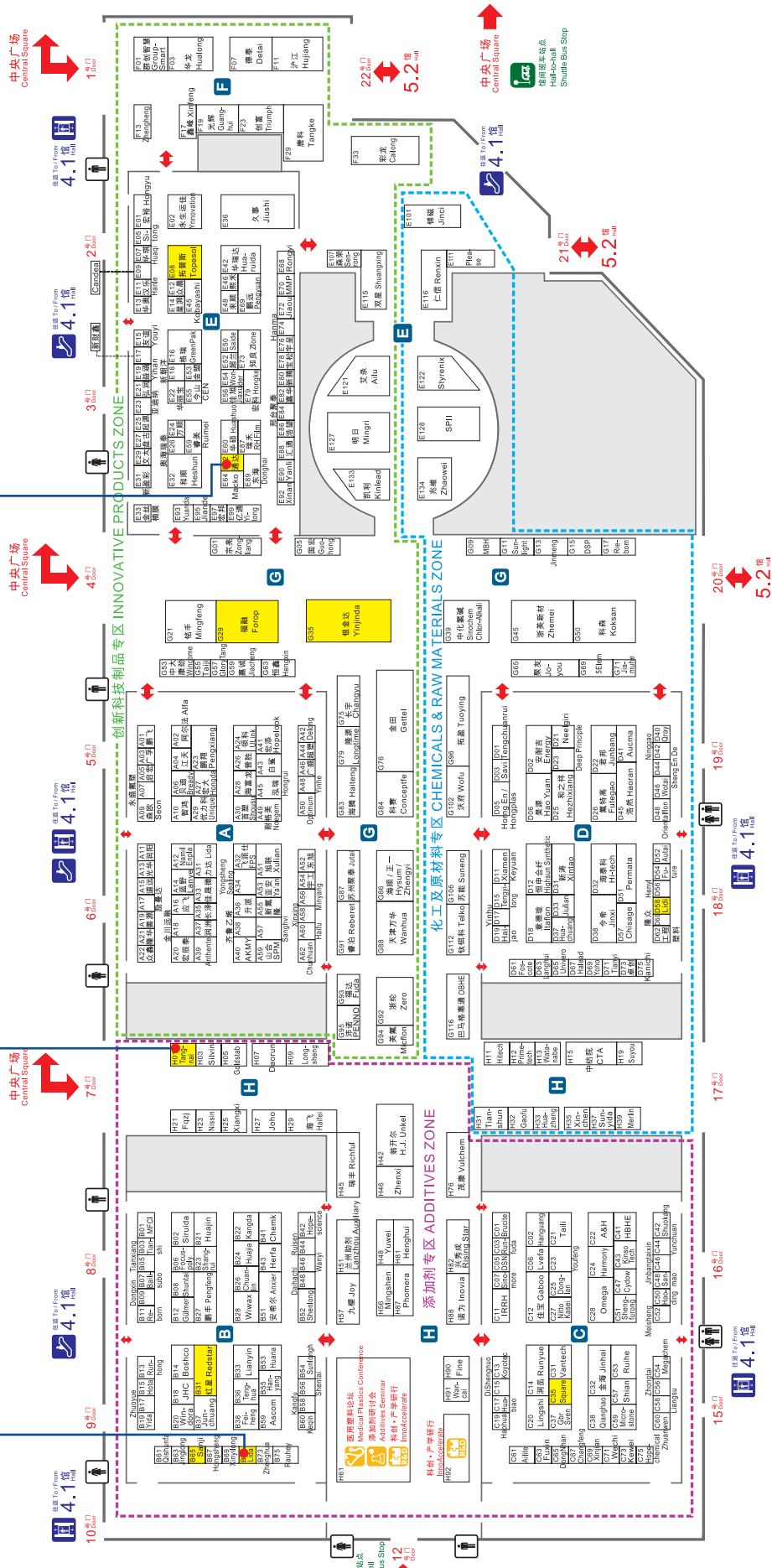
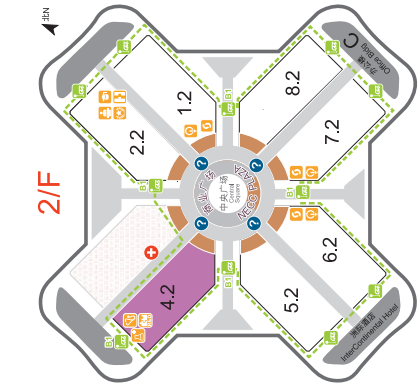
ANHUI TONGDA NEW MATERIAL CO., LTD.

汤奈科技

TONGDA NEW MATERIALS

Specializing in high-performance films, exported to 50+ countries. Hold multiple international certifications (ISO 9001, ISO 14001, etc.) and are recognized as a national "Little Giant" enterprise.

4.2E62



HEBEI TANGNAI TECHNOLOGY CO., LTD.

Transparent Sodium Sulfate Filler Factory

Factory Area: 60,000m²
Annual Production: Over 200,000 tons
Production Experience: 30 years



Sodium Sulfate Filler Masterbatch



Sodium Sulfate Powder

+86 173 3191 4862

tangnaisunny@foxmail.com



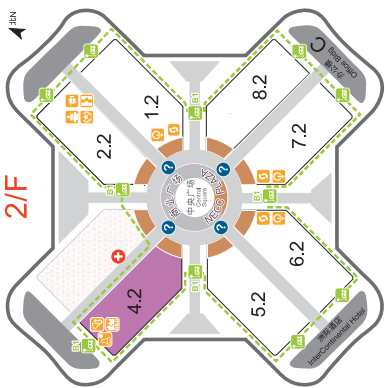
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Chinaplas® 2026
国际橡塑展

4.2H01



福融新材料股份有限公司
FOROP ADVANCED
MATERIALS CO., LTD

Forop 福融

Your trusted partner for BOPP & BOPE films.

4.2G29

河南锦金达新材料股份有限公司
HENAN YINJINDA NEW
MATERIALS CO., LTD.

YJD

Henan Yinjinda New Materials Co., Ltd. has successfully built an integrated green polyester industry chain covering raw materials, functional films, high-end packaging and recycling.

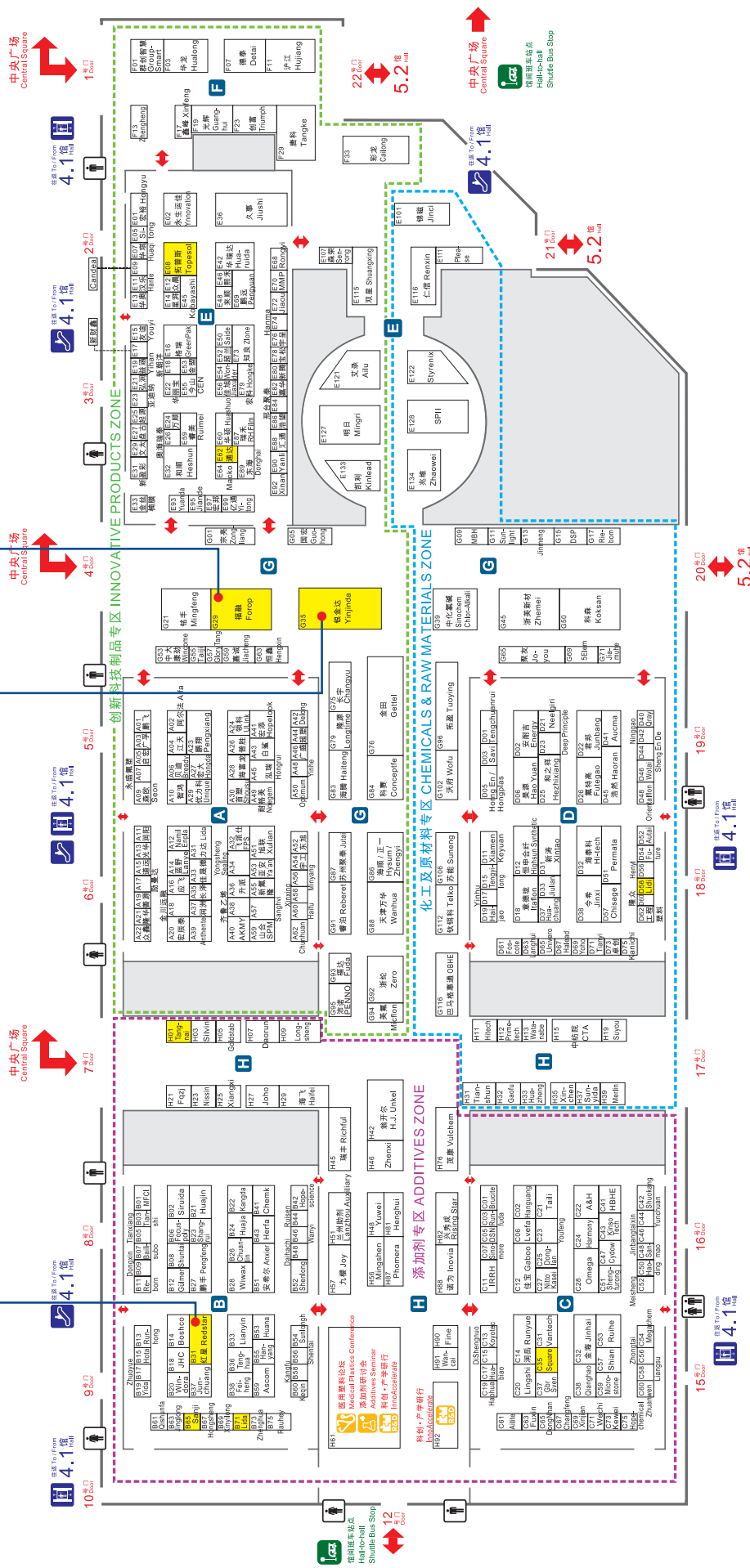
4.2G35

贵州红星发展股份有限公司
GUIZHOU REDSTAR
DEVELOPMENT CO., LTD

Redstar 红星发展

We are a state-owned listed company dedicated to premium inorganic chemical materials. Our barium sulfate is widely used in plastics to boost whiteness, stiffness, surface smoothness and processability.

4.2B31



Guizhou Redstar Developing Co.,Ltd

Chemicals & Raw Materials

Chinaplas 2026 4.2B31

Barium Sulphate

Redstar 红星发展

BARIUM SULFATE

Reliable Barium Sulfate for Plastic Modification

150,000 m² Modern Plant

Serving 50+ Countries Worldwide

ISO & REACH Certified

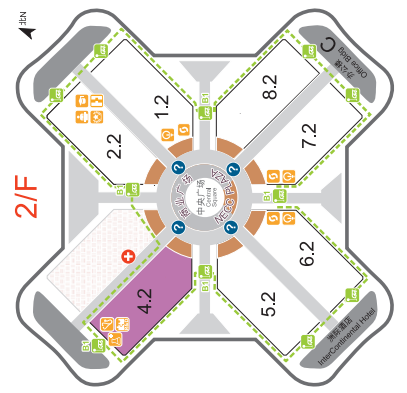
CHINAPLAS 2026 | BOOTH NO. 4.2B31

Established: 25+ years (Stock Code: 600367)

Certifications:
ISO 9001 , ISO 14001 , ROHS , REACH etc.



- dinah@redstarchem.com.cn
- +86 14785468620
- www.redstarchem.com.cn



广东拓普斯新材料有限公司
TOPESOL NEW MATERIALS
CO., LTD.

拓普斯

TOPESOL specializes in recyclable mono-material films, featuring inline high-barrier MDOPE production, advanced co-extrusion, and coating lines to deliver high-performance, sustainable packaging solutions worldwide.

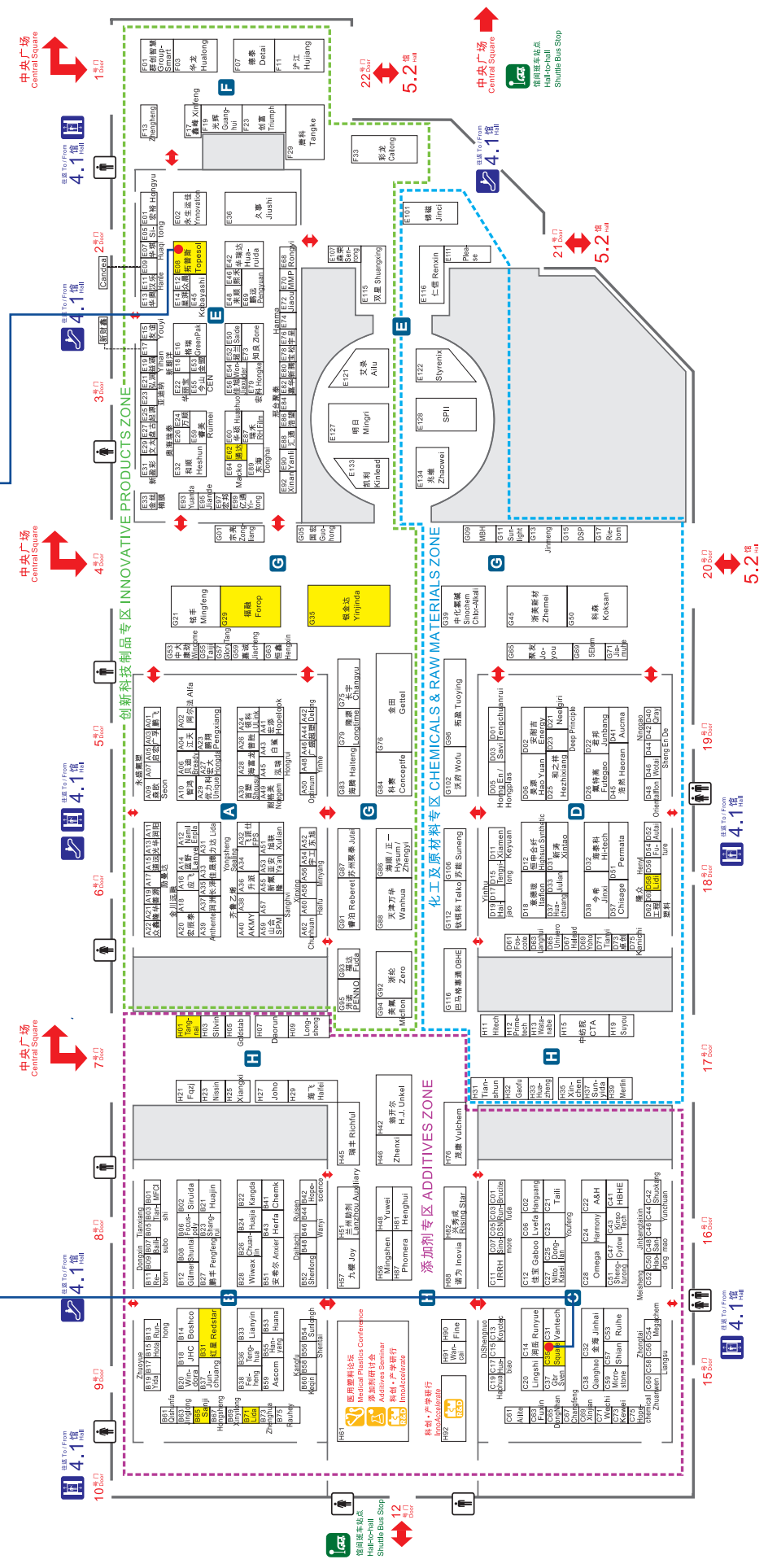
浙江嘉兴平方新材料科技有限公司
ZHEJIANG JIAXING
SQUARE NEW MATERIAL
TECHNOLOGY CO., LTD

平方新材料
SQUARE NEW MATERIAL

Our company is located in Haining, Zhejiang Province, with two major production bases in Zhejiang and Anhui, specializing in UV coating, PUR hot melt adhesive, Water-based adhesive, cold adhesive etc.

4.2E08

4.2C35



平方新材料
SQUARE NEW MATERIAL

Zhejiang Jiaxing Square New
Material Technology Co., Ltd

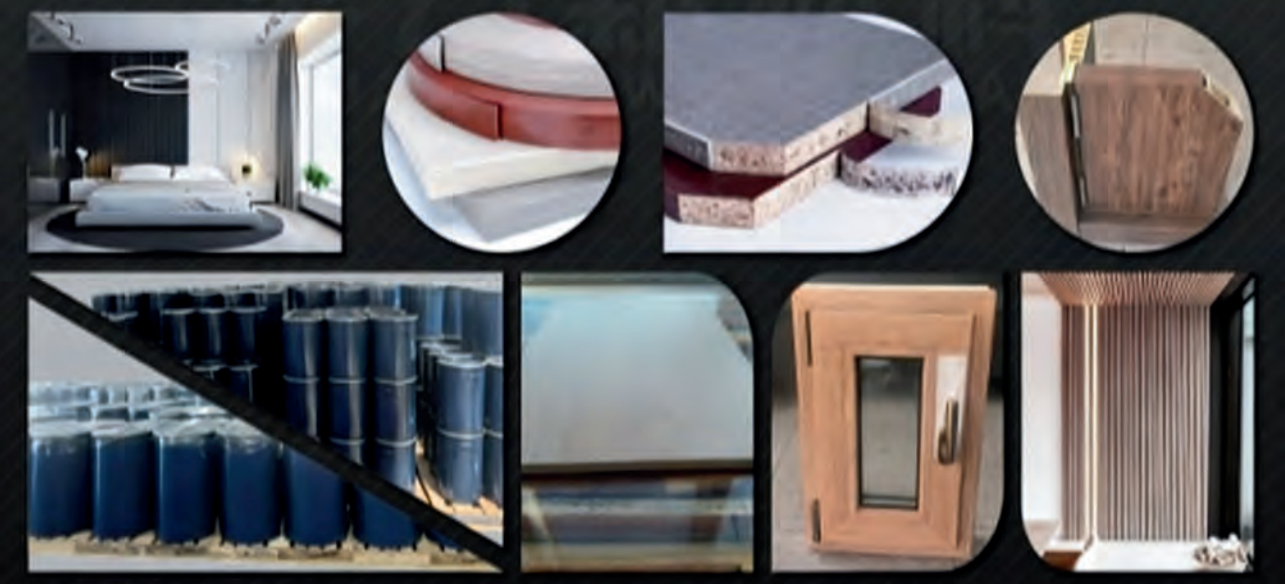
Chemicals & Raw Materials

Chinaplas 2026 4.2C35

Pur Hot Melt Adhesive, UV Curing Resin

PUR HOT MELT ADHESIVE PUR 热熔胶

- PUR热熔胶(湿气固化反应型聚氨酯热熔胶)是一种以端异氰酸酯聚氨酯预聚体为主要成分的粘合剂,通过湿气或被粘材料中的微量水分与异氰酸酯基团反应交联固化,形成高内聚力的聚合物,增强粘接强度。具有优异的初粘度、耐高温和耐老化性能。
- PUR hot melt adhesive (Moisture-curing Reactive Polyurethane hot Melt Adhesive) is an adhesive primarily composed of isocyanate-terminated polyurethane prepolymer, cured via cross-linking reaction upon moisture in the air or trace water in the substrates, forming polymer with high cohesive strength. It offers excellent bonding strength, temperature resistance, and superior aging resistance.



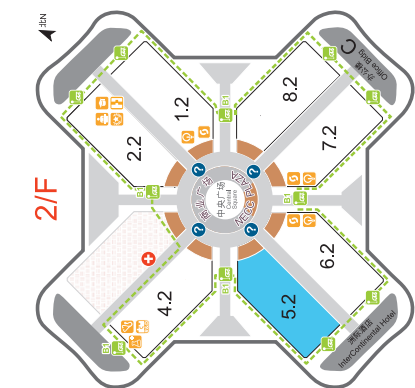
电话(Tel):+86 18868381628 邮箱(E-mail):osqtech@foxmail.com 网址(URL):www.osqtech.com

Application:
Building materials industry

Export Markets :
Asia, Africa, Americas, etc.



osqtech@foxmail.com
+86 18868381628
www.osqtech.com



台州市黄岩金马泰模具有限公司
TAIZHOU HUANGYAN JMT
MOULD CO., LTD



YOUR RELIABLE MOULD
EXPERT

5.2D54

台州市一川模具有限公司
TAIZHOUCITY YICHUAN
MOULD CO., LTD

Professional Cap Mold
Manufacturer in China

5.2D58

台州市黄岩北威模具工业有限公司
TAIZHOU CITY HUANGYAN
BEIWEI MOULD INDUSTRY
CO., LTD



USLMOULD, established in 2005, specializes in high-quality plastic molds for the automotive, home appliance, and other industries, supported by experienced engineering teams and modern manufacturing technology.

5.2G81

广东国珠模具科技有限公司
GUANGDONG GUOZHU
MOLDS TECHNOLOGY
CO., LTD.



Since 1991, Guangdong Guozhu Molds has specialized in designing and mass-producing multi-cavity molds—such as preform, blowing, cap, and packaging molds—for the medical, food, and cosmetic industries, serving notable global clients.

5.2F88

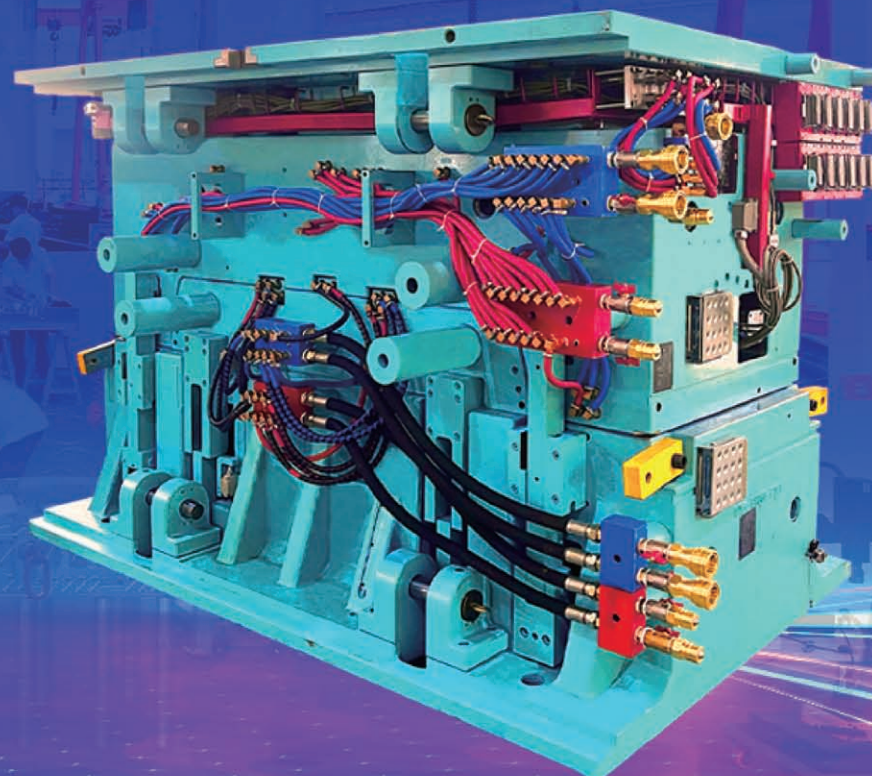


TAIZHOU HUANGYAN JMT MOULD CO., LTD
www.jmtmould.com

Booth Number: 5.2D54

AIMING TO BE YOUR RELIABLE MOLD EXPERT

- STACK MOLD
- 2K MOLD
- AIR-ASSISTED MOLD
- AUTOMOTIVE MOLD
- THIN-WALL MOLD
- IN MOLD LABEL
- HOME APPLIANCE MOLD

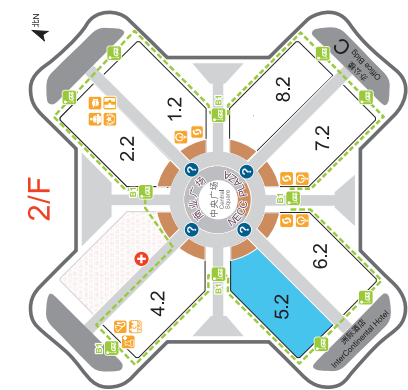


TAIZHOU HUANGYAN JMT MOULD CO., LTD

 **Plant 1#**
Address: No.188, Hequ Road, Chengjiang,
Huangyan, Taizhou, Zhejiang, China.318020

 **Plant 2#**
Address: No.52, Leye Road, Xinqian,
Huangyan, Taizhou, Zhejiang, China.
318020

Tel: 86-18057610332
Email: sissi@jmtmould.com



台州市西卡模具有限公司
TAIZHOU SICA MOULD
CO., LTD

SICA PET

Trusted by clients in 70+ countries, SICA MOLD delivers reliable, high-performance PET preform molds. Our expert team focuses on optimizing production efficiency for partners through innovative design and collaborative engineering.

5.2F82

台州浩品模塑科技有限公司
TAIZHOU HOPO MOULD &
PLASTIC TECHNOLOGY
CO., LTD

HOPOMS
FOCUS ON MOLD SOLUTION

HOPO MOULD-Mold export expert for over 20 years of Automotive, Motorcycle, Household Appliance, Industrial molds. Our slogan-One Mould One Lifetime Choice.

5.2D76

浙江华佳模业有限公司
ZHEJIANG HUAJIA MOULD
CO., LTD

MCB MOULD

Injection Molds for Home Appliances/Cooler Molds/TV Fram&Back Cover Molds

5.2A72

佛山市顺德区铭三模具有限公
FOSHAN SHUNDE
MINGSANFENG MOULD
CO., LTD.

M3

M3 Mould Co., Ltd., 26 years of professional manufacturing of molds for injection plastic caps. Our main mould products are in daily chemical industry, cosmetics packaging, food packaging, etc....

5.2F91



HOPOMS
FOCUS ON MOULD SOLUTION

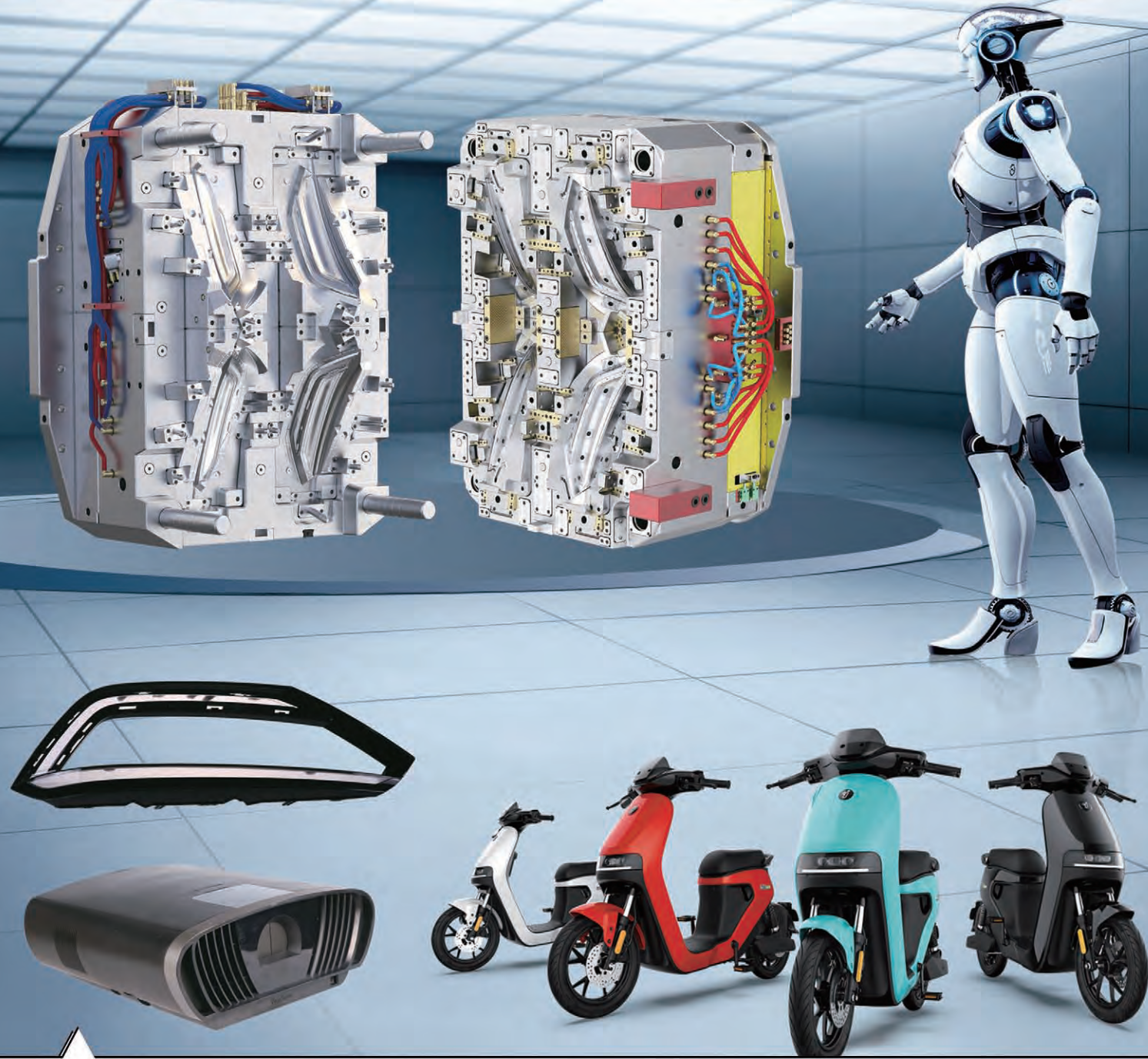
One Mould One Lifetime choice

Web: www.hopomould.com

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Exhibition No.
5.2, Hall D76

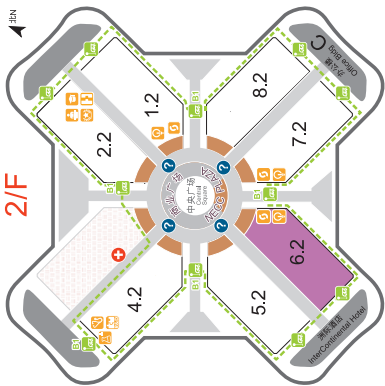


TAIZHOU HOPO MOULD & PLASTIC TECHNOLOGY CO., LTD

Add: No.41 Qingfeng Road, West Industrial Zone, Huangyan, Taizhou, Zhejiang, China.
Tel: +86-576-84332313
Fax: +86-576-84111349

E-mail: admin@china-hopo.com,
hopo188@vip.163.com
Zip: 318020
Web: www.hopomould.com





CHINAPLAS LIVE

Chemical & Raw Material Zone

山东明化新材料有限公司
SHANDONG MINGHUA NEW MATERIALS CO., LTD.

明泉

Shandong Minghua provides integrated PPS-based polymer solutions with proprietary tech. 30+ patents, 60+R&D experts. Products: resins, prepreg, LFT for auto, electronics, energy, aerospace.

6.2A16



Booth No.:
6.2B90

Weifang Polygrand Chemical Co.,Ltd.

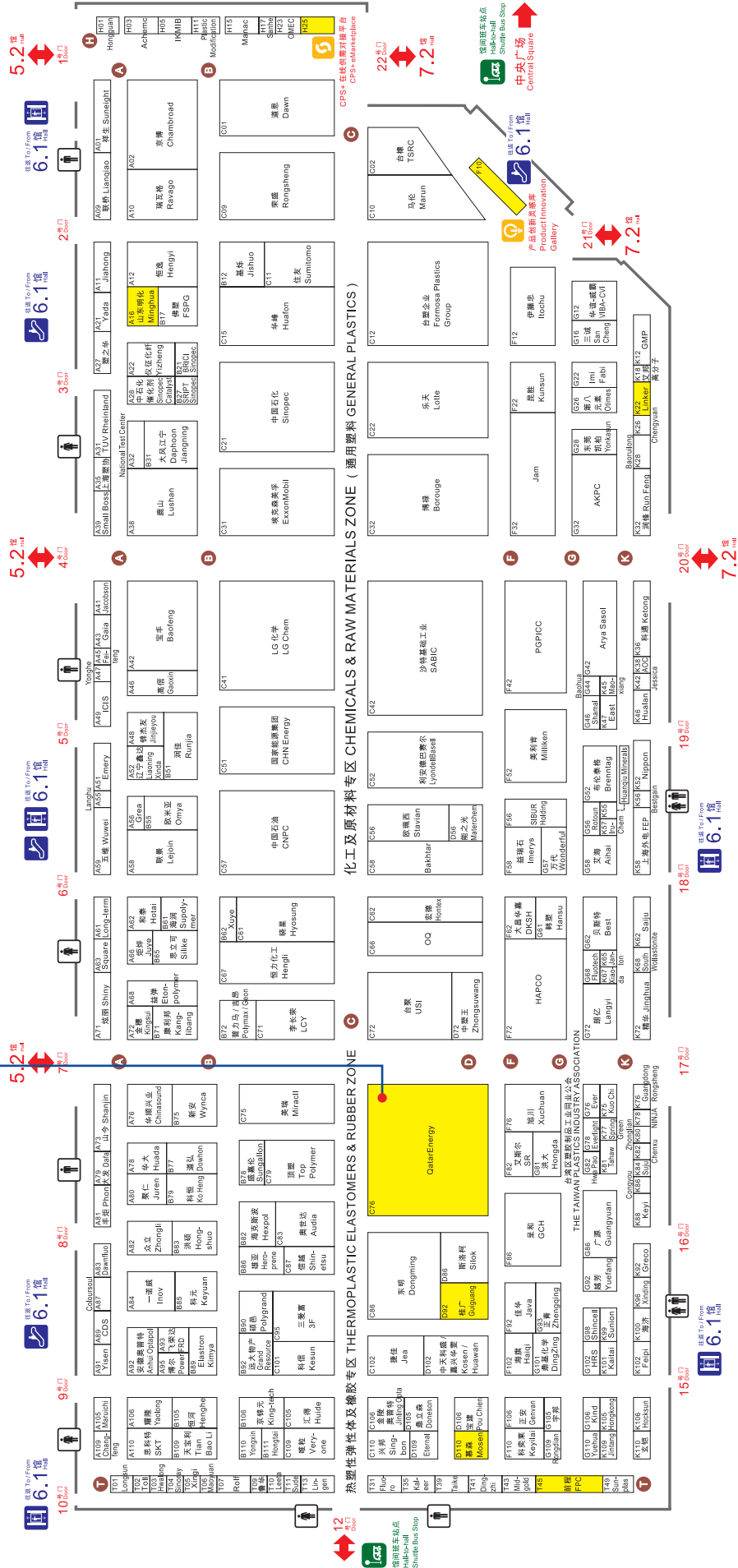
CPE CM CSM CPVC



Mobile/WhatsApp:
0086-188 6677 1861

Email:
ava.zhu@polygrandchemical.com

Website:
www.polygrandchemical.com

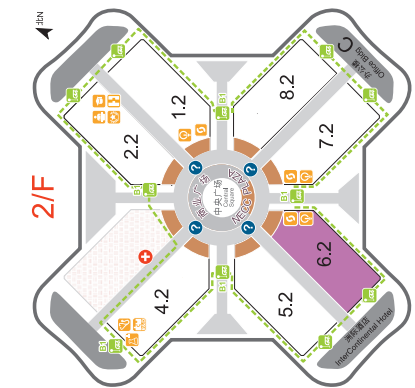


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SHANGHAI LINKER GROUP



Shanghai Linker Group is a tech-driven energy and chemical giant transforming from traditional trade into a digital, integrated, and global industrial ecosystem builder.

6.2K22



东莞市慕森有机硅科技有限公司
DONGGUAN MOSEN
SILICONE TECHNOLOGY
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Liquid Silicone Rubber functional application solution
Self-adhesive LSR
Foaming LSR
Medical Grade LSR
Oil Bleeding LSR
Food Grade LSR
Ultra clear LSR
Antistatic LSR
Antimicrobial LSR
Flame Retardant LSR

6.2D110



MosenSil 慕森®

Dongguan Mosen Silicone Technology Co., Ltd.

展位: 6.2D110 (6.2馆)

Dongguan Mosen Silicone Technology Co., Ltd was established in September 2021 as a research and development technology company, following the complete independence of Shenglibao Silicone Technology Co., Ltd. we organize an excellent shareholder team and its research and development technology is led by a team of doctoral graduates with deep industry experience, setting a high starting point for the company's development. Mosen Silicone focuses on the new application, development, production, and sales of liquid silicone rubber products, equipped with industry-standard equipment, with a monthly output of 800 tons and an annual production capacity of 9,000 tons of liquid silicone rubber. Mosen Siliconel has established a complete quality system that meets ISO9001 standards and has multiple invention and application patents. Additionally,we have obtained certifications such as global medical ISO 10993, US food grade FDA, German food LFGB, EU ROHS, REACH, PFOA PFOS halogen, and many domestic national standards. We are dedicated to serving the fields of 3C electronics, medical, baby food and sports, automotive new energy, and more.

We focus on the challenges that are important to our customers and provide competitive material solutions and services. We strive to continuously create maximum value for our customers and are committed to becoming a globally competitive supplier with core competencies.



Liquid Silicone Rubber functional application solution

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High transmittance optical liquid silicone rubber
Medical grade liquid silicone rubber
High-Performance Liquid Silicone Rubber Specialized for Extrusion Lines
Liquid Foaming Silicone Rubber
Antimicrobial Liquid Silicone Rubber
Anti-static Liquid Silicone Rubber
- Oil bleeding liquid silicone rubber
Flame retardant liquid silicone rubber
Solutions for 3C Wearable Electronic Applications
Food grade Liquid silicone rubber for Kitchenware
Food grade liquid silicone rubber for baby and child products
Liquid Silicone rubber for adult products
Heat resistant liquid silicone rubber



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④ Tel/Fax: +86-769-86666877
- ④ Add: No. 302, Building B, Shengshi Science and Technology Innovation Park, No. 61 Jiepu Road, Shengpu Street, Suzhou Industrial Park, Jiangsu Province

④ Domestic trade: ☎ Tel: +86-13423167711 ✉ E-mai: KF01@mosensil.com

④ Foreign trade: ☎ Tel: +86-15811808145 ✉ E-mai: sales@mosensil.com

④ Http: www.mosensil.com



Established: 55+ years

Annual Output:
300,000 Tons (>60% for Export)

Export Markets:
Europe, America, Japan etc.

Certification:
ISO9001, ISO22000, FSSC22000, etc.



China Top 500 Private: No.213

Annual volume & sales:
10 million+ tons | 50 billion RMB

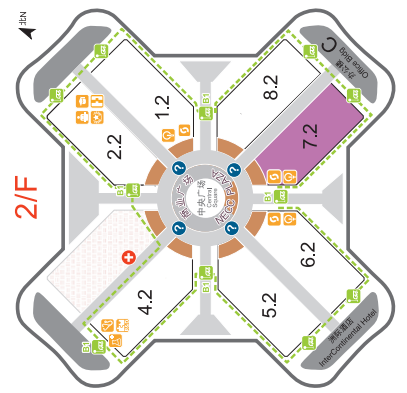
**One-stop petrochemical supply chain services
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CHINAPLAS LIVE

Chemical & Raw Material Zone

SK CHEMICALS CO., LTD.

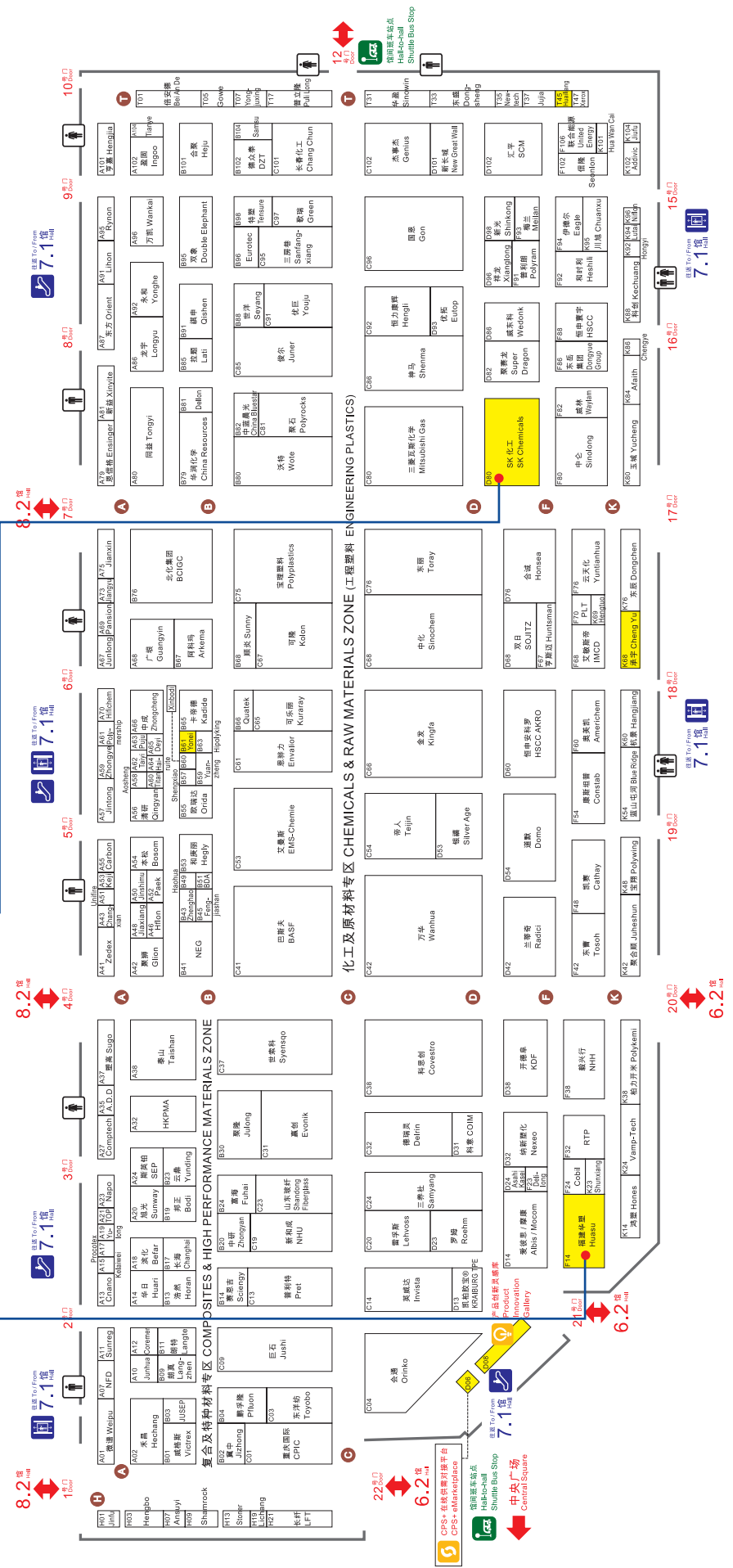
We provide PET, PETG, PCTG, CHDM, PO3G, and recycled materials, delivering sustainable, high-performance solutions as a global leader in eco-friendly materials and total healthcare.

7.2D80

福建华塑新材料有限公司
FUJIAN HUASU INNOVATIVE
PLASTICS MATERIALS
CO., LTD

As a subsidiary of Jinbang Holdings Group (est. 2003), with two production bases in Zhangzhou and Changzhou, our annual capacity exceeds 300,000 tons. We will present High-performance material solutions for automotive, home appliances, and new energy.

7.2F14



SK chemicals

Hall 7.2 #D80

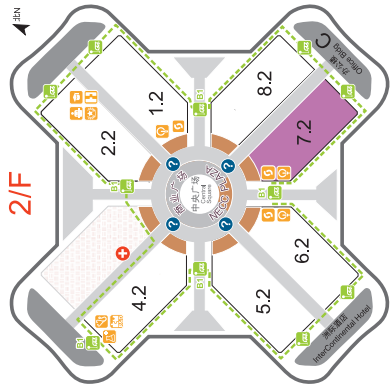
On hand solution
for a sustainable tomorrow

用随手可得的解决方案创造可持续的明天

SK CHEMICALS CO.,LTD.

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W. www.skchemicals.com

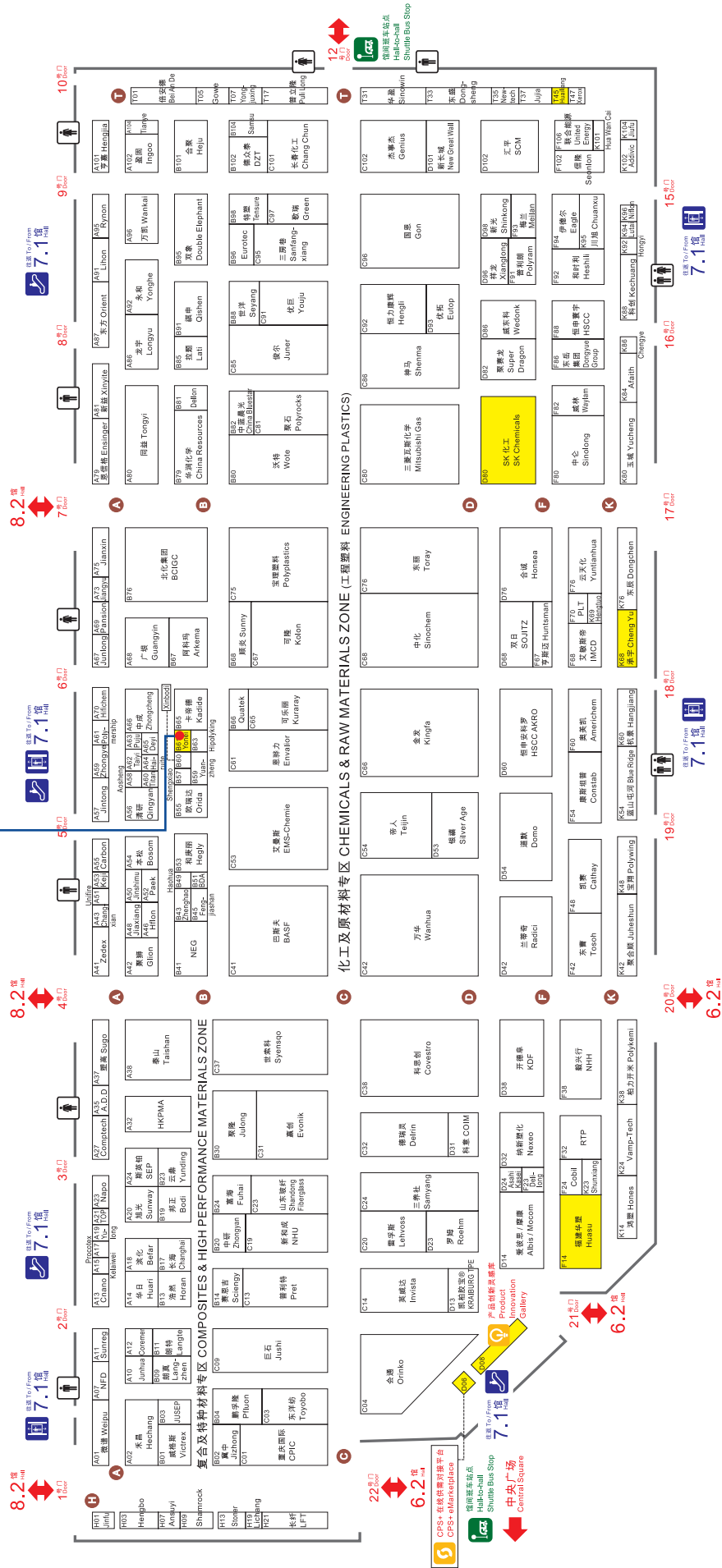


研益创新材料科技
YONEI INNOVATIVE MATERIAL
TECH LIMITED


INNOVATIVE MATERIAL TECH

YONEI specializes in the research, development and production of modified polymer materials, including special modified plastics, films and sheets, composite materials, etc.

7.2B61



Shandong Minghua New Materials Co., Ltd.

Chemicals & Raw Materials


6.2A16

PPS



Established in 1958 (Top 500 Private Mfg.)

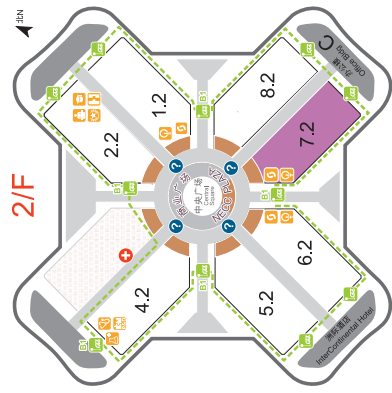
Proven Capacity:
over ¥20B revenue (2025) | 30kt PPS



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 <http://www.sdmingquan.com/>



河北怀亮工程塑料有限公司
HEBEI HUAILIANG
ENGINEERING PLASTICS
CO., LTD



Hebei Huailiang Engineering Plastics Co., Ltd. has advanced production equipment and strict management methods. The company's main products: PA, MC nylon, PE, PP, POM, PU, PTFE and CNC machined parts.

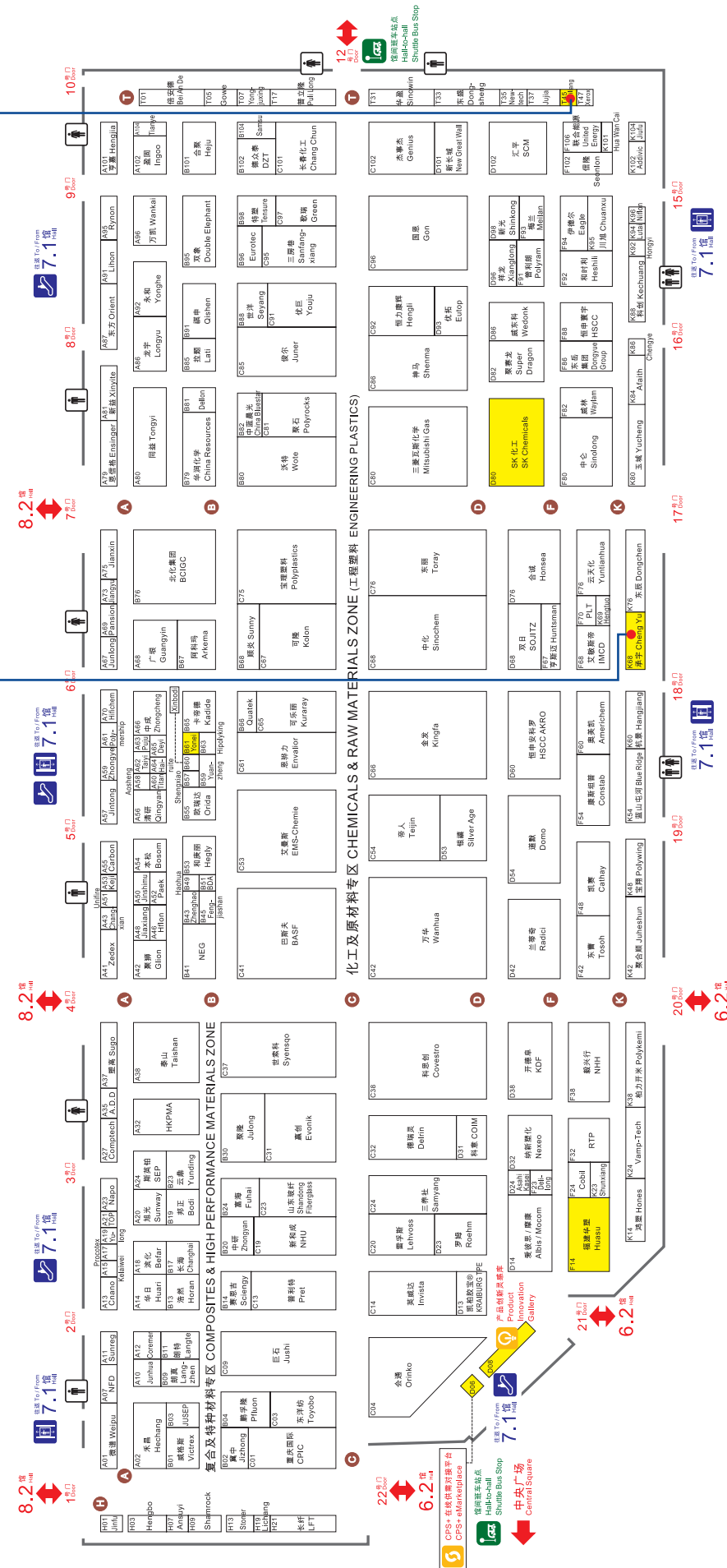
7.2T45

CHENG YU PLASTIC CO., LTD.
Engineering Plastic Specialist



- Over 45 years of engineering polymer compounding and color-matching experience
- Registered >60 UL listed compounds
- Facility (>25000m²) operates under TÜV NORD certified ISO9001 management system

7.2K68



**Hebei Huailiang Engineering
Plastics Co., Ltd.**

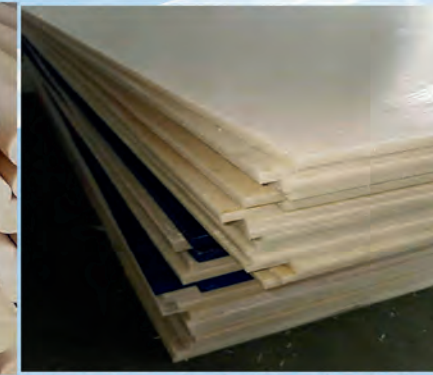
Chemicals & Raw Materials



Chinaplas® 2026
国际橡塑展

7.2T45

Nylon



Nylon rod, board, tube



PE rod, board

PTFE



POM

PU

CNC machined parts

Established:
in 1996(National High-Tech Enterprise)

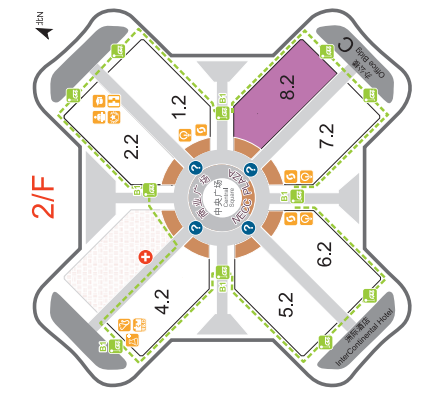
Export Markets:
USA, Australia, Russia, India, Vietnam,
Indonesia, Egypt, etc.



✉ 1786221847@qq.com

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 www.nlengineeringplastics.com



优博控股股份有限公司
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优博控股

We specialize in eco-friendly flame retardants for engineering plastics, PU foam, EPS, etc. Widely used in auto parts, EV battery housings, building insulations, textile coatings. Delivering high efficiency, cost-effectiveness, regulatory compliance.

8.2F62

苏州清丰实业塑胶有限公司
SUZHOU CHENG FENG
PLASTIC CO., LTD.



CHENG FENG is established in Taiwan, China since 1972. Our EVA and Rubber masterbatches are used by sports shoes and we are particularly expertise in foaming and injection techniques with 50 years experience.

8.2C28

广东伟金新材料有限公司
DWJ MASTERBATCHES
COMPANY LIMITED



Black Masterbatches

DWJ provides global black masterbatch solutions, focusing on customer needs through innovation, R&D, and a commitment to quality and honesty.

8.2C22



UNIBROM 优博控股

Unibrom Corp.



Applications:
Auto parts, EV battery housings, building insulations

Key features:
Eco-friendly, efficient, compliant, cost-effective



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河北鑫发矿业有限公司
HEBEI XINFU MINERAL
CO., LTD



Color flakes have excellent melt dispersibility, decorative properties and environmentally friendly. Injection molding, rotational molding, and granulation can all be used.

8.2D56

山东日科化学股份有限公司
SHANDONG RIKE CHEMICAL
CO., LTD.



Main exhibits: ACR/ACM/CPE modifiers, PVC processing aids, foaming regulators, high-quality for plastic/rubber & construction materials.

8.2F61

上海劲乘新材料有限公司
SHANGHAI FULCOLOR
ADVANCED MATERIAL CO.,
LTD.



Produce spray-free aluminum pigments, inorganic pigments, pearlescent pigments. It solves the problems of flow marks, weld marks, strong odor, and high VOC. Got REACH, ROSH, EN71, FDA, and GB9685.

8.2A79

济南金盈泰化工有限公司
JINAN ENTER CHEMICAL
CO., LTD.



flame retardant, Ultra-Fine Aluminum Hydroxide, Ultra-Fine Magnesium Hydroxide, Ultra-Fine Zinc Borate, Aluminum hypophosphite.

8.2G73



Shandong Enter New Materials Co., Ltd.
Jinan Enter Chemical Co., Ltd.

Booth
8.2 G73

Ultra-Fine Aluminum Hydroxide
Ultra-Fine Magnesium Hydroxide
Ultra-Fine Zinc Borate
Aluminum hypophosphite

With 20 years of expertise
in the flame retardant industry



Mkting HX: 400-027-6918

Dawenkou Industrial Park, Tai'an City
www.newenterchem.com
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Dhanveen
Pigments Pvt. Ltd.

Dhanveen Group of Companies,
is a trusted name in the field of
Phthalocyanine Pigments. Our
production capacity has reached to
11000 MT/Annum, catering to
domestic and international
requirements.



信凱科技

TRUST CHEM

Trust Chem Co., Ltd. (001335.SZ) specializes in organic pigments & acid dyes. With 7 overseas subsidiaries, we serve 80+ countries, ranking first in China's organic pigment exports.

浙江信凱科技集團股份有限公司

TRUST CHEM CO., LTD.

8.2C38

江苏泛华化学科技有限公司
INTER-CHINA CHEMICAL
CO., LTD.

星贝达 (上海) 化工材料有限公司
STAR-BETTER (SHANGHAI)
CHEMICAL MATERIALS
COMPANY LIMITED

STAR-BETTER CHEM was
founded in 1990s, is a group
company focusing on research,
production and sales of polymer
additives.

8.2F38

DR-2588

For high TiO_2 concentrated masterbatches and thin films

DR-2589
For outdoor high durability plastics

DR-2688
For polycarbonate(PC)
engineering plastics

BOOTH NO.:

8.2F33

Inter-China Chemical Co., Ltd.

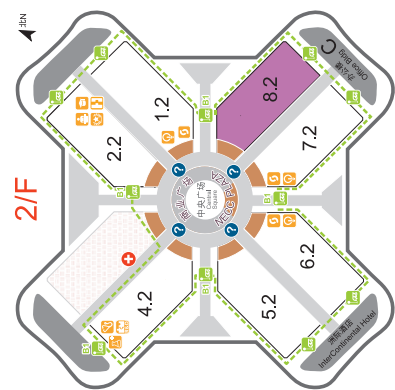
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 www.chinatio2.com

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212009, Zhenjiang, Jiangsu, China



泛华化学官网



江苏道明化学有限公司
JIANGSU DAOMING
CHEMICAL CORPORATION



Daoming, founded in 2012, is the world's second-largest Dicumyl Peroxide (DCP) manufacturer with 24,000m² capacity, serving global customers.

8.2T45

宁波朴美新材料有限公司
NINGBO PLASMATE
CHEMICAL CO., LTD.

PlasMate®

A plastic masterbatch expert with annual sales volume 200,000 tons and an annual growth rate of 20%-30%.

Main products: Desiccant Masterbatch, Sulphate Barium Masterbatch, (BaSO₄), Talcum Masterbatch, CaCO₃ Filler Masterbatch.

8.2B80

LG电子
LG ELECTRONICS



LG Electronics presents LG PuroTec™, an innovative glass-based antimicrobial additive. It ensures powerful, long-lasting protection against bacteria and fungi, enhancing hygiene and durability across diverse industrial applications.

8.2F58



StarBetter
— SINCE 1995 —

Keep exploring
additives make big change

HIGH PERFORMANCE POLYMER ADDITIVES

Flame Retardant (alternative to Sb₂O₃)

Flow Improver

Nucleating Agent

VOC Reducer

STAR-BETTER CHEM

As a 30 years old leading polymer additive manufacturer, STAR-BETTER owns production and R&D center in Anhui, China with the capacity of 10,000 tons / year.



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国际橡塑展

Visit us at Booth

2026.4.21 - 24
8.2F38

National Exhibition & Convention Center (Shanghai), PR China

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Tel: +86-21-62164991 Email: sales@starbetter.com Web: www.starbetter.com



Machinery

AMUT on extrusion, recycling, and cast technologies

Booth: 2.1D69

At CHINAPLAS, AMUT will showcase several key highlights, including a brand new Rpo polyolefin pelletizing line designed for seamless integration with the company's washing and sorting systems. By combining a purpose-built pre-treatment unit with advanced extrusion technology and the dedicated "granulAlition" software suite, AMUT offers a highly energy-efficient "bales-to-granules" solution on the market.

In addition, visitors will learn about the first proven industrial tray-to-tray solution for post-consumer PET recycling. This game-changing development enables the recycling of multilayer trays into high-quality flakes suitable for food-contact applications, effectively unlocking true circularity for thermoformed packaging.

The AMUT team will also introduce the NEW MAGNUM CONCEPT for cast film. At the same width, MAGNUM delivers significantly higher output than currently available options, setting a new standard for efficiency and performance. Designed for both virgin resins and PCR plastics extrusion on the same machine, it is the ideal choice for today's sustainability-focused industry.

MAGNUM features exclusive in-house innovations, including the



unique PROWIND contact winder, which accommodates low-weight cores (140 g for 2" and 600 g for 3" cores). Additionally, the Zero Scrap System allows for inline recycling of trims and waste rolls without the need for a repalletizing unit and with only 20 kW of installed energy. The fully integrated inline software, ROLL-PACK UNIT, streamlines the packaging of finished rolls, ensuring unmatched automation and operational efficiency.

Building on the innovation of the NEW MAGNUM CONCEPT, AMUT has introduced a smart Virtual Assistant designed to enhance every aspect of cast line operation. Fully integrated with the line, this assistant provides real-time support in any language, offering step-by-step troubleshooting and setup, live production data, trend analysis, and direct interaction with the machine for immediate adjustments.

Two complementary digital innovations will also be showcased: the AMUT Predictive Package (APP), a predictive maintenance system, and the Advanced Interface for Data Analysis (AIDA). Powered by Siemens Industrial Edge, AIDA collects and analyzes data across the entire production line, ensuring optimal performance and efficiency.

Arburg's Allrounder Trend electric machines celebrate Asian premiere

Booth: 4.1D42

As CHINAPLAS serves as the premier platform for showcasing the company's local-to-local strategy to Asian customers, Arburg has relocated from the German Pavilion to join other local machine manufacturers in Hall 4.1.

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.

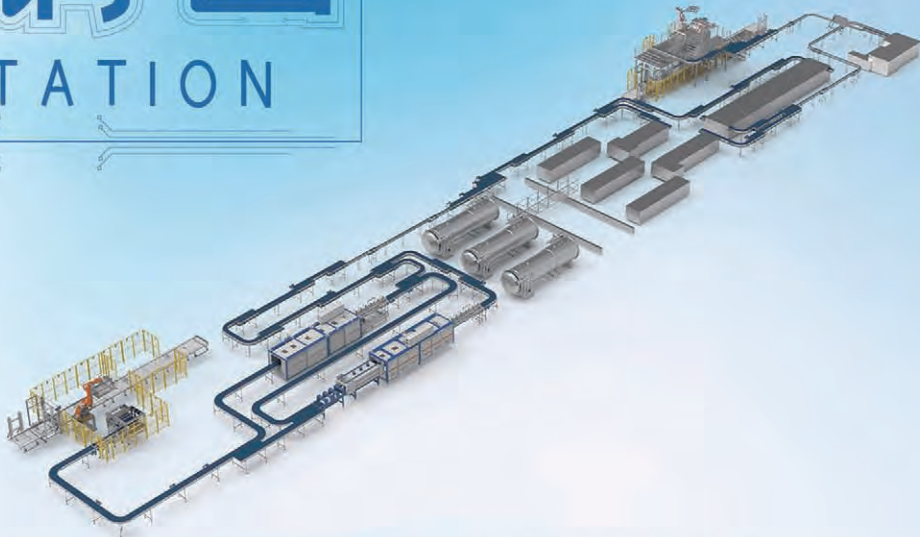
A turnkey system specifically designed to meet the needs of regional customers will also be on display: the Allrounder 1600 T, featuring a clamping force of 2,000 kN for fully automated overmolding of inserts. This rotary table machine manufactures high-voltage modules for automotive connectors, among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

SECONDARY PACKAGING WHOLE LINE PROVIDER

邀请函

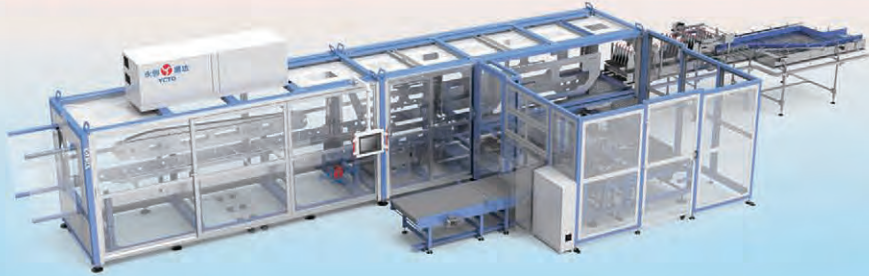
INVITATION



1.1J58 (HALL 1.1)



SHRINK WRAPPING
MACHINE



CARTON PACKAGING
MACHINE



PALLETIZER



Jiangyin Jiade Machinery
Co., Ltd

Plastic Packaging & Blow Molding

Chinaplas 2026 8.1C75

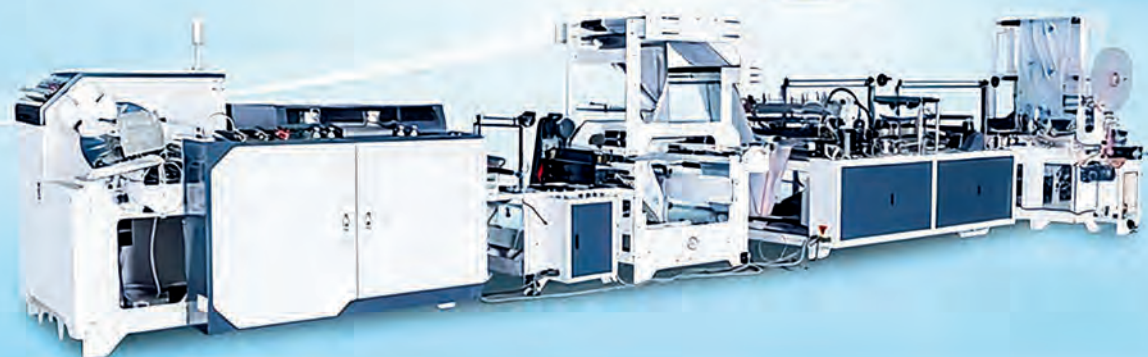
Interleaved Draw Tape Bag Making Machine

AUTOMATIC INTERLEAVED DRAW TAPE BAG-ON-ROLL MAKING MACHINE

全自动抽取式连卷穿绳袋制袋机

This equipment is used for producing interleaved draw tape bag on roll. This kind of bag can be packed as extractive packing.

此设备为抽取式连卷穿绳袋专用设备。穿绳袋单个连卷，可做抽取式包装。



Strength. Scale. Reliability:

- 20,000m² Facility
- 600 Sets/Year Production Capacity
- 150M RMB Annual Sales Turnover
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Shantou Xintaihong Machinery Co., Ltd.

Plastic Packaging & Blow Molding

Chinaplas 2026 2.2F103

High-Speed Dual-Discharge Eight-Side Sealing Bag Making Machine



Applications:

Bag making machines for automated production.

Key features:

Triple eccentric shafts, advanced alloy blades, low-noise, 20% energy saving.



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Ruian Yunfeng Machinery
Co., Ltd.

Plastic Packaging & Blow Molding

Chinaplas 2026 3D64

YF-FE3L1300 Tri-Layer Blown Film Extruder



Applications:
Packaging (food, clothing, industrial)

Export Markets: Global

Company Scale:
10,000m² base, 500 units/year output

Patents & Certifications: 20+



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Taizhou Taima Automation
Technology Co., Ltd.

Injection Molding

Chinaplas 2026 1.1B02

Euro Design Dryer



Key features:

One-Stop Turnkey Partner & Eco-Advanced Technology

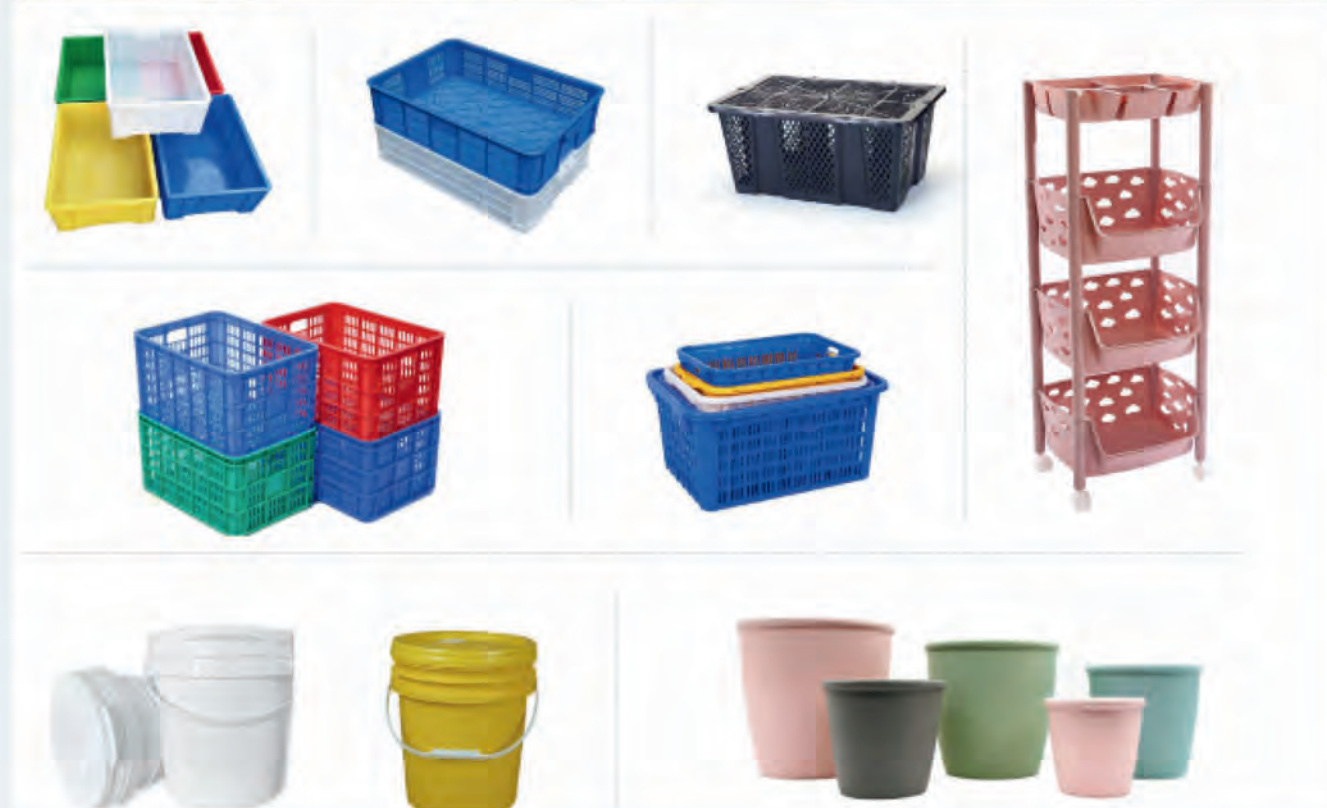
15+ Years Expertise: 150+ R&D engineers | 10,000+ sqm facility | 800+ annual production capacity.



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制品 | PRODUCTS | Продукты



Innovation Edge: High-tech enterprise

Fixed assets: 2,000 million

Export Markets:

Russia, South Africa, Vietnam, Ethiopia, Saudi Arabia, Malaysia, Canada, Algeria, Uzbekistan, etc.

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Applications:

Food & beverage, daily-use chemicals, and construction infrastructure

Certifications:

ISO/FDA/RoSH/REACH



✉ 15037375099@126.com

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🌐 www.yjdfilm.cn

Exhibit Highlights

reinforced PBT, it transfers the pre-molded parts to the mold, where the final module is created through an additional overmolding process.

Arburg is also committed to supporting its customers in digitalization and providing comprehensive services. The company will demonstrate how plastic parts can be produced efficiently and quickly while maintaining high quality standards, thanks to the innovative digital pilots and assistants integrated within the Gestica control system.

Brotech debuts intelligent digital printing system

Booth: 2.2F106

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.

Brotech is the first globally to integrate AI, total quality management, and comprehensive color management into flexographic printing machines. This innovation enables these machines to self-learn, summarize, and optimize, transforming them into intelligent processing systems capable of providing parameter settings and recommendations.

Brückner Servtec brings local and upgraded solutions

Booth: 2.1G54

At CHINAPLAS 2026, Brückner Servtec will present local service solutions and upgrade highlights designed to provide film manufacturers in China with quicker access to spare parts, optimized overhaul services, and retrofit options.

With the expansion of the bonded warehouse in Shanghai, customers in China now have access to an expanded range of spare parts.

Brückner Servtec, together with Brückner Group China, will demonstrate refurbishment services for all common chain, roller, and sliding systems, including the high-speed sliding chain track system FOK 8.8.

Customers can send their components directly to the local overhaul center for a complimentary inspection service. Following this, Brückner will perform a fast and sustainable cleaning process, ensuring long-lasting chain



track performance and optimized film production.

Modular upgrades and retrofit solutions for BO film stretching lines include:

- **Inline coating upgrade (ILC):** With layer thicknesses in the nanometer range, the new formulations enhance printability and elevate the barrier properties of BOPP films. In recent years, Brückner Maschinenbau and Brückner Servtec have installed more than 25 ILC systems, supporting the production of recyclable mono-material packaging.

- **BOPE upgrade:** This enhanced concept allows existing BOPP lines to produce LLD-PE and HD-PE, which is crucial for developing mono-material solutions that facilitate simplified recycling. It is an integral part of the portfolio and enables nearly 100% PE output compared to the original production, achieved through targeted modifications to extruders.

- **PLA / PHA upgrade:** Brückner's improved line conversion concept identifies PET and PA lines as the most suitable candidates for adapting to the production of home-compostable bioplastic films. This enables film manufacturers to meet rising consumer and regulatory demands while seizing new market opportunities for sustainable packaging.

Comerio Ercole sets benchmark for high-performance PVC calendaring

Booth: 2.1C85

Founded in 1885, Comerio Ercole is recognized worldwide as a leader in PVC calendaring. The Italian company will participate in CHINAPLAS 2026, where it will showcase its latest innovations.

PVC calendaring requires a precise balance between pressure and temperature, productivity and surface quality, as well as flexibility and process



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Bag Making Machines

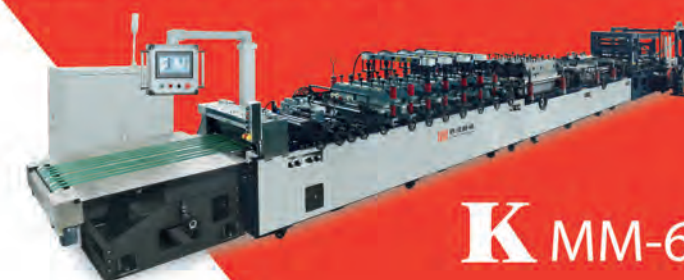
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Patents:
Patents:206,including 26 inventions & 109 utility
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Exhibit Highlights



stability. Over the years, Comerio Ercole has mastered this equilibrium by supplying fully integrated systems in which feeding, calendering, embossing, cooling, and winding operate seamlessly as a single process.

To address the growing demand for flexibility, Comerio Ercole has developed advanced ultra quick-change systems for both calender and embossing rolls. These systems significantly reduce changeover time while ensuring accuracy, mechanical reliability, and safety.

Thickness uniformity is achieved through proprietary solutions, such as HYDROTHERM, which compensates for thermal expansion during processing, and hydraulic control systems like HYDROGAP and HYDROSAFE. Integrated with digital platforms for process monitoring, these technologies reinforce Comerio Ercole's position as the benchmark for high-performance calendaring.

Gneuss presents solutions for stable recycling and efficient extrusion

Booth: 2.1G01

Gneuss will showcase solutions for stable recycling and efficient extrusion at CHINAPLAS 2026. Key highlights will include OMNI recycling systems, MRS extrusion technology, and the company's rotary filtration systems.

These technologies enable processors to maintain stable operations, even with challenging material qualities. They also help reduce energy and material consumption, while efficiently

upgrading existing lines in both recycling and conventional extrusion and compounding.

OMNI recycling systems are specifically designed to reliably handle incoming material streams with fluctuating properties while producing high-quality recyclates in an economical manner. Depending on the application, they can process a wide range of polymer streams, including PET, polyolefins, and styrenics.

With features such as efficient devolatilization and continuous melt filtration during operation, these recycling systems ensure process stability, reproducible product quality, and low operating costs.

A primary focus is the production of high-quality recyclates for applications with strict purity requirements, including solutions for food contact applications, supported by the necessary regulatory assessments in the United States and Europe.



MRS extrusion technology combines proven single-screw technology with a specialized multi-screw section that significantly increases the melt surface area under vacuum. This design allows for the efficient removal of volatiles, moisture, and odor-forming components.

Even when processing challenging materials, this extrusion technology enhances product quality by producing more consistent results with reduced odors, fewer gels or optical defects, and a more robust process.

Moreover, energy and equipment requirements can be minimized, as many applications do not require complex pre-drying. This leads to lower energy costs, simplified line design, and a reduction in

potential sources of operational errors.

Gneuss rotary filtration systems facilitate continuous melt filtration without production interruptions, even in the presence of highly variable contamination levels.

The RSFgenius series, in particular, combines constant-pressure filtration with efficient backflushing for automatic self-cleaning. This design minimizes downtime, reduces operator involvement and the need for screen changes, and limits material losses.

As a result, users benefit from a more stable production process, lower scrap rates, and higher overall line efficiency in both recycling and demanding extrusion applications.

Co-rotating twin-screw extrusion technology from Maris

Booth: 2.1D83

Maris is a leading Italian manufacturer specializing in co-rotating twin-screw extruders. At CHINAPLAS 2026, Maris will showcase its innovative extrusion technology for the continuous production of various adhesives, including hot melt, solvent-based, and total solid formulations.

This advanced technology addresses the challenges associated with discontinuous systems in adhesive production, offering several key advantages:

- Easy Reproducibility.
- Simplified Cleaning: The self-cleaning screw profile of the co-rotating twin-screw extruder enables quick transitions between different formulations.
- Safer Closed System: Reduced



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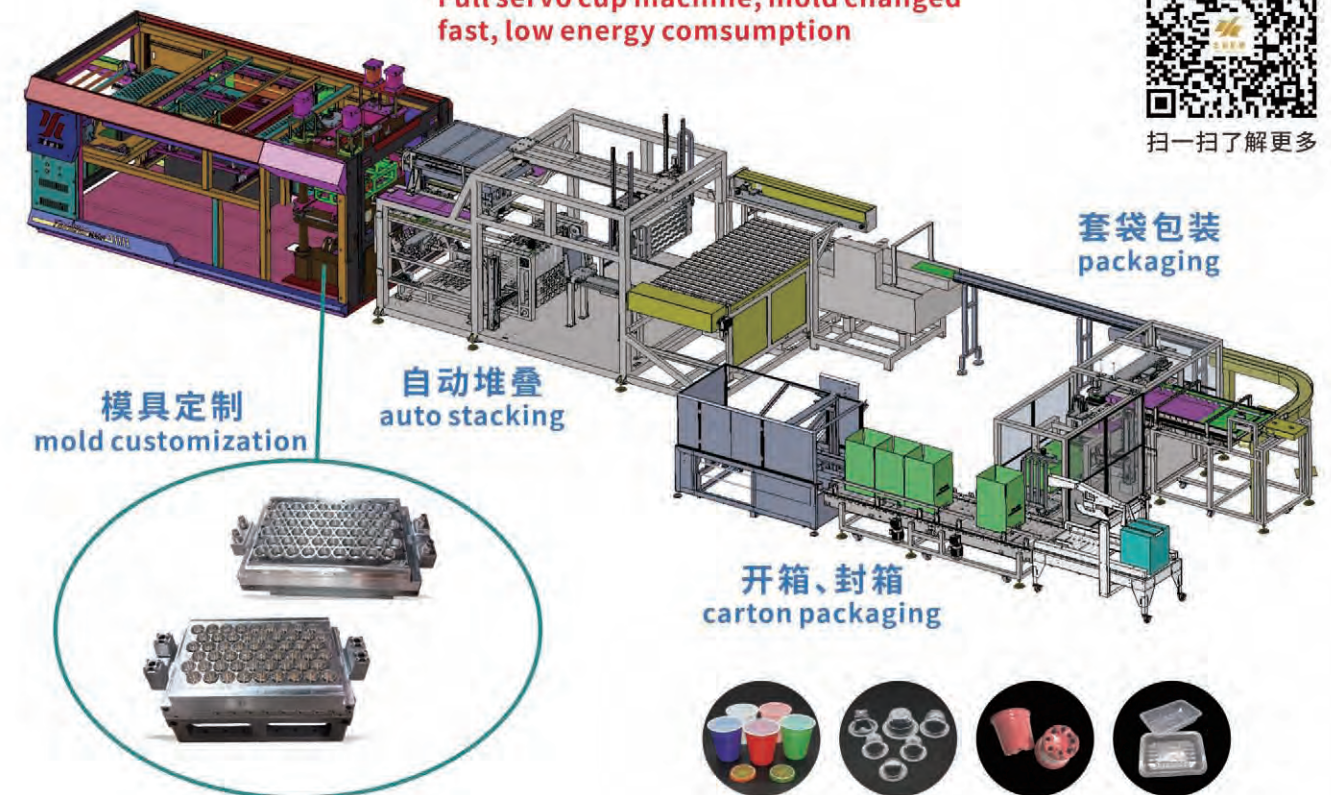
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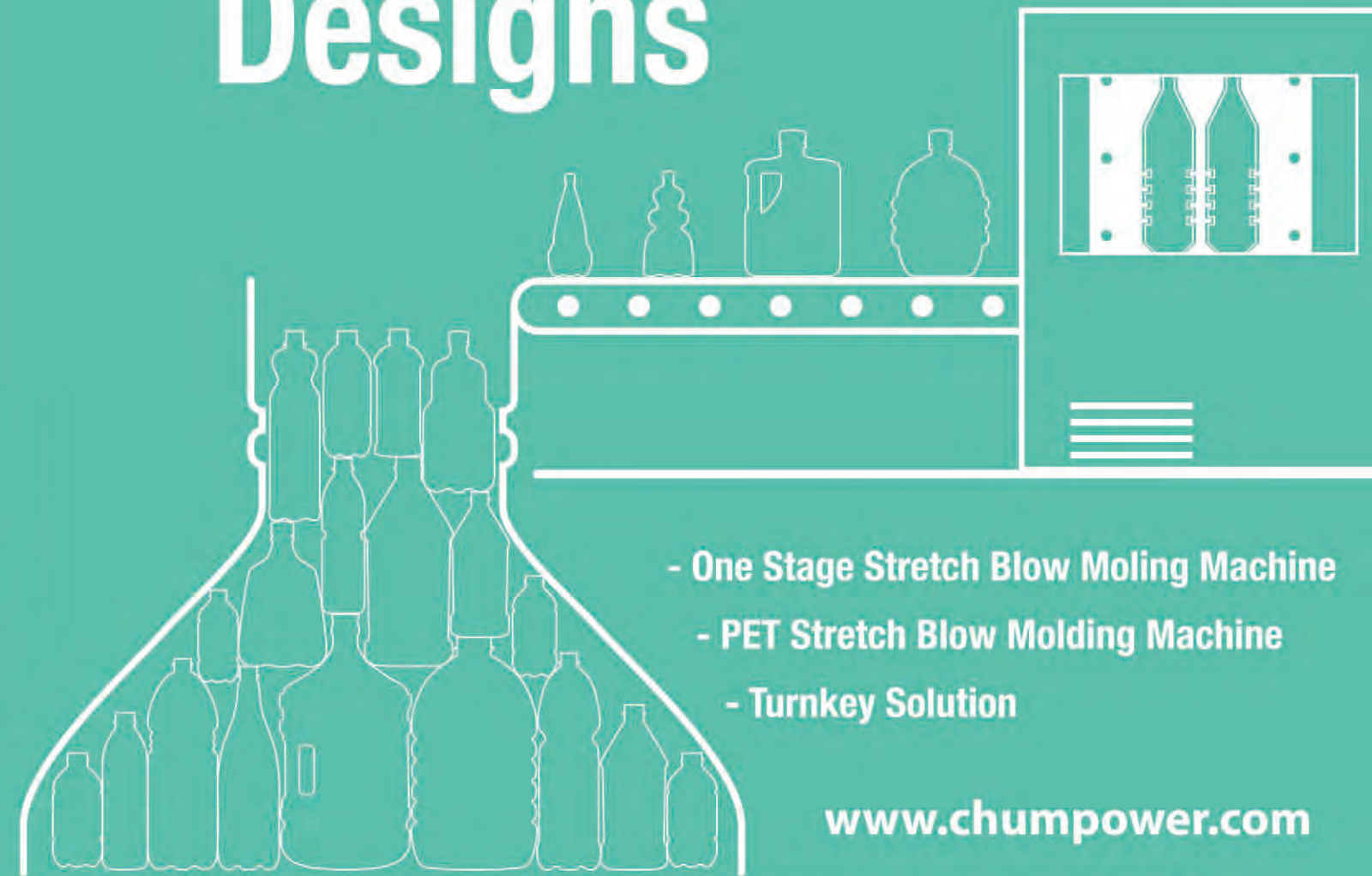
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Exhibit Highlights

operator exposure to solvents enhances safety during the production process.

- Fully Automatic Process: Precise dosing of formulation components is achieved through the use of gravimetric feeders.
- Continuous Process Monitoring: Ensures optimal control over process parameters.

motan offers uninterruptible control system for smart material management

Booth: 4.1F42

In the AI era, vast amounts of information are essential for self-learning, which requires a greater number of sensors to gather comprehensive data. A drying system consists of a dryer and drying bins. To streamline this process, motan has integrated a CPU into each drying bin.

This CPU features expandable I/O capabilities and can control the heater and airflow while collecting data on temperatures, weight, energy consumption, and more. The manufacturing execution system (MES) can access all data from each individual drying bin.

Meanwhile, the independent CPU allows each drying bin to connect seamlessly with conveying units, enabling closer integration between systems. This structure lays the groundwork for an uninterruptible control system.

As drying bins become smarter and more independent from the dryer, a

crucial question arises: what happens if the dryer breaks down? In that case, the entire drying system would still be affected. This challenge led motan to develop modular dryers.

The dryer is no longer a single unit; it is now composed of individual modules. Each module delivers 450 cubic meters of dry air and features its own CPU, allowing it to automatically adjust based on the total dry air requirements of all the bins. To ensure redundancy, only one additional module is needed instead of a complete dryer.

On the conveying side, motan offers a modular blower system where each blower serves as a backup for the others, providing an uninterrupted conveying system.

An uninterruptible control system also requires a reliable network. motan employs an optical fiber ring network in its system, which is immune to electromagnetic interference (EMI) and radio frequency interference (RFI) noise. The ring network enhances redundancy and helps prevent cable breakage.

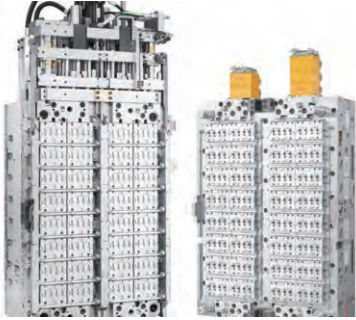
If a supervisory control and data acquisition (SCADA) system is required for the factory, a data center is essential for collecting all data from the equipment within the system. What happens if the data center fails? motan provides double or even triple redundancy in the data center, making the company the first in the market to offer this feature.

The uninterruptible control system for material management in the AI era will be the central theme of motan Taicang Co., Ltd. at CHINAPLAS 2026.

TK Group demonstrates capabilities in mold making

Booth: 5.2G18

TK Group will present its comprehensive molding solutions designed for five key markets: consumer electronics, automotive, medical, packaging, and personal care.



The display highlights the company's full range of capabilities, from mold design and manufacturing to precise injection molding and secondary processing.

The exhibits demonstrate the company's awareness of the manufacturing industry's rapid evolution toward higher integration, precision, and sustainability. As product structures grow more complex and quality standards continue to rise, customers increasingly seek systematic partners capable of reliable and consistent delivery.

In mold manufacturing, TK Group excels in two main areas: multi-cavity and large, complex molds. The company achieves processing precision of 0.002 mm for molds with 128 cavities or more while maintaining production efficiency and stability. For large, complex molds found in the automotive and home appliance sectors, it consistently controls precision at 0.005 mm.

TK Group offers a full range of services, from structural analysis and mold development to mass production and surface treatment. The company has successfully integrated multiple cutting-edge molding technologies into actual production, including liquid silicone rubber (LSR) injection, in-mold electronics (IME), conformal antennas, multi-color/hybrid injection, compression molding, and precision insert injection.

These technologies are integrated to enhance product functionality, optimize structure, and improve manufacturing efficiency, helping customers achieve higher reliability and consistency under complex design conditions.



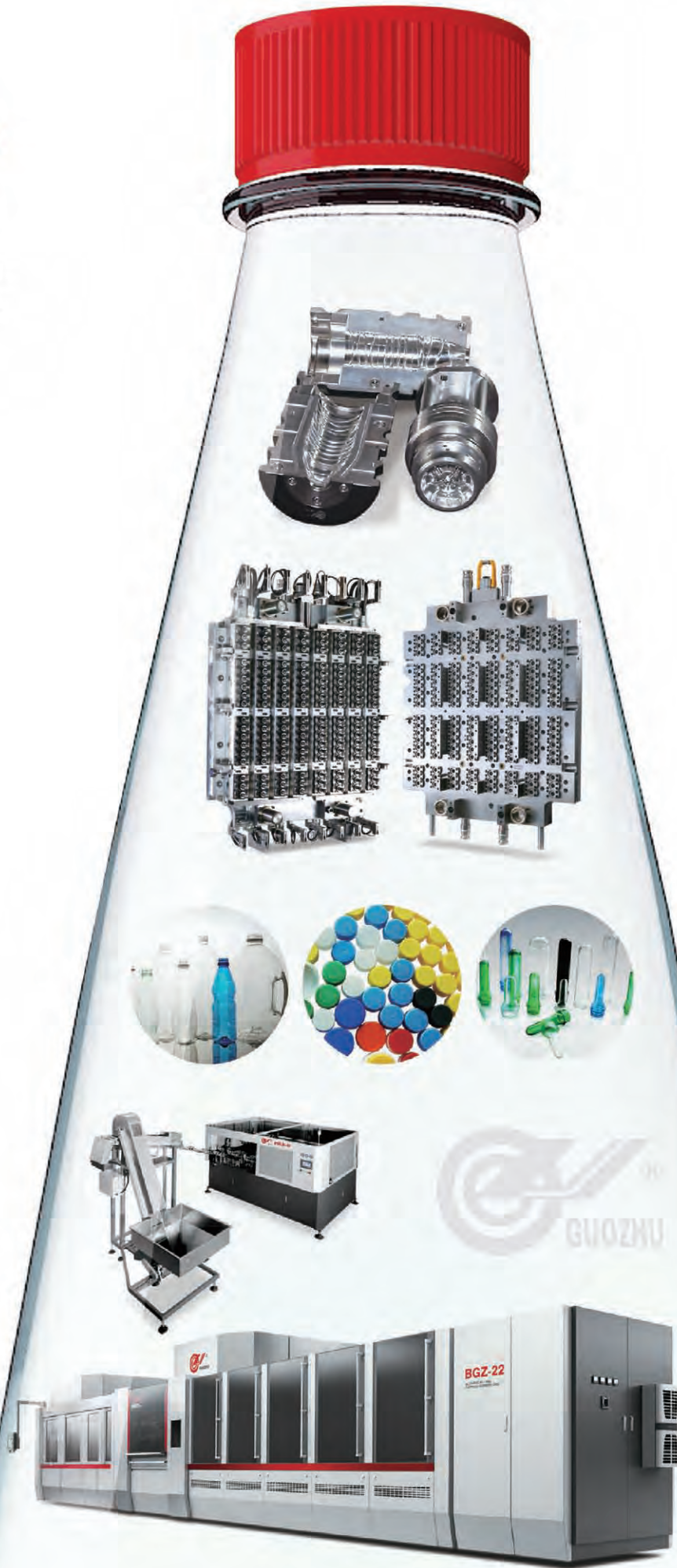
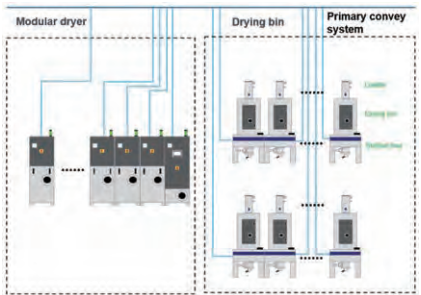
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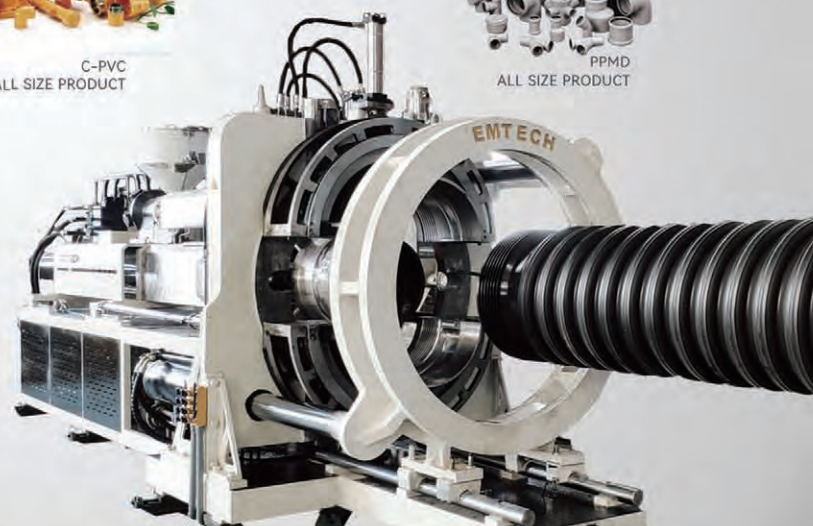
Highly standardized fitting molds



Injection Socking Machine

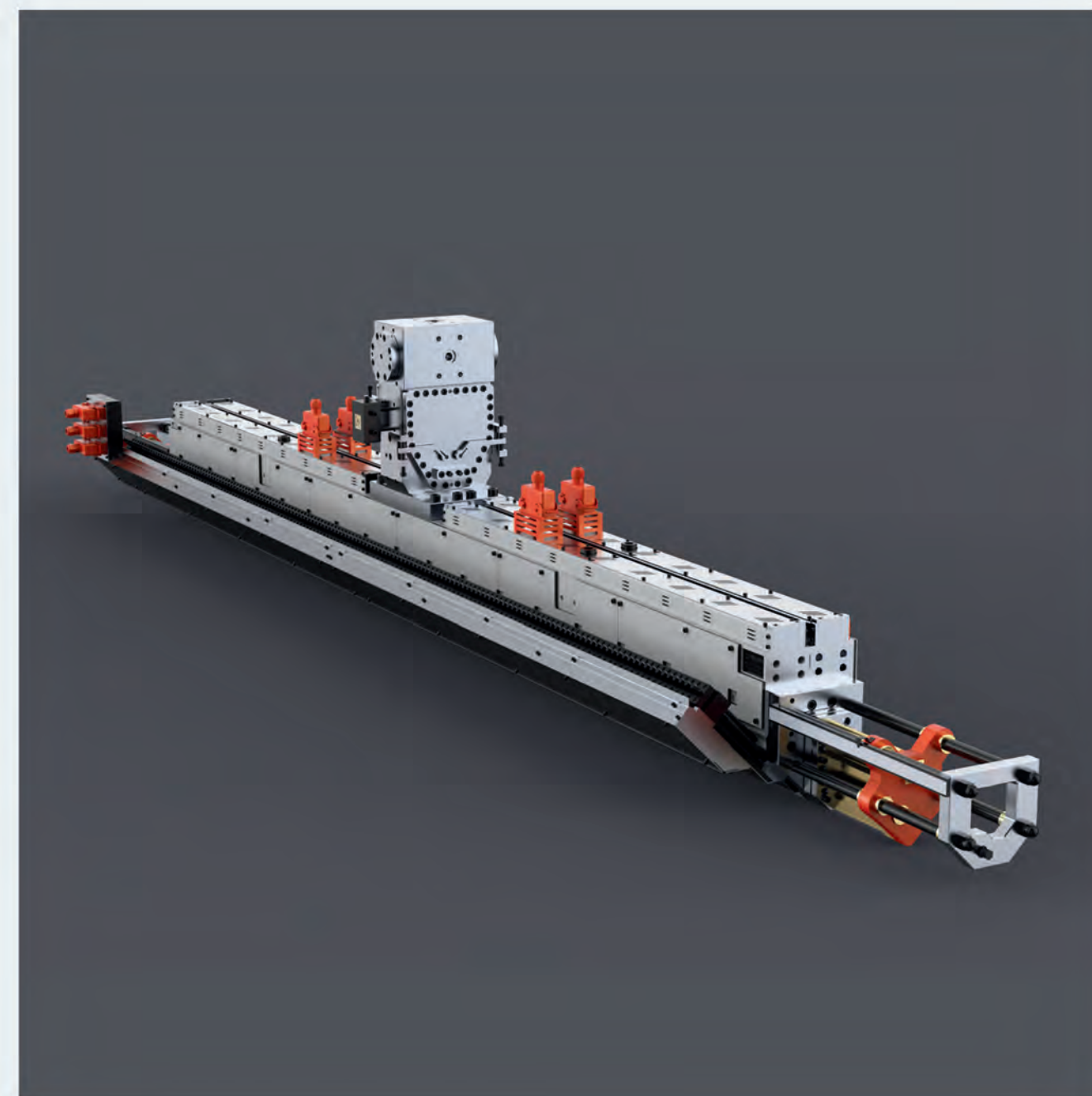


The 5th generation of standard over-molding socking machine was introduced in 2019. It is used for the injection molding of socket or electric fusion joint of steel belt reinforced pipe, hollow wall pipe, inner rib pipe, carat pipe and other plastic drainage pipes. The whole system covers sizes from DN200 to DN1200. Our customized machine can produce DN1600 electric fusion joint. The standard model has the characteristics of compact structure, high efficiency and energy saving. It adopts the principle of high pressure and quick injection to quickly fill the cavity, which is more suitable for



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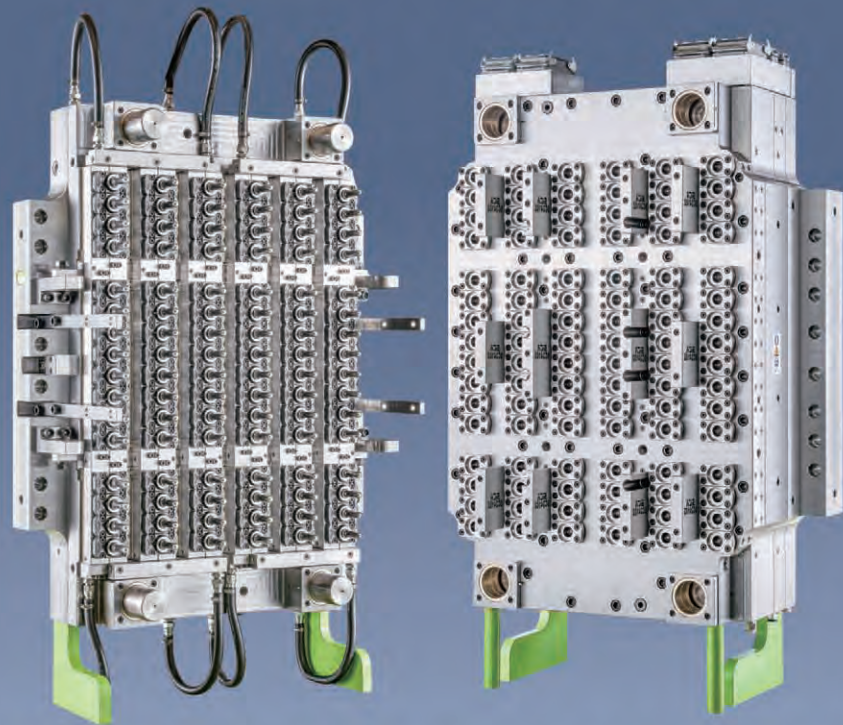
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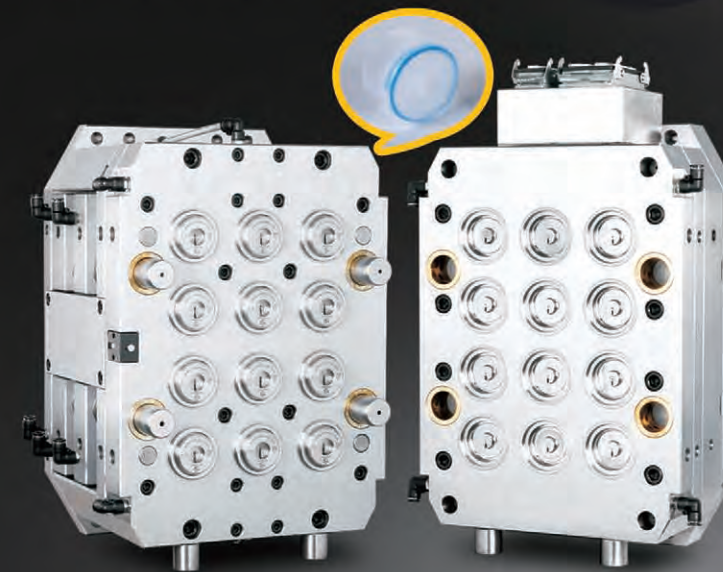
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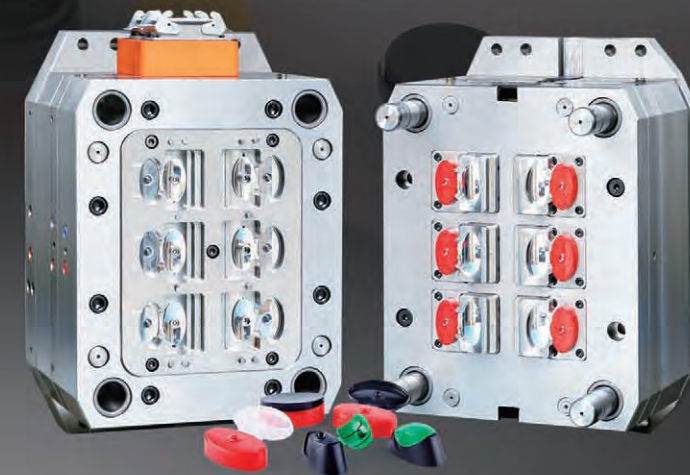
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Exhibit Highlights

WITTMANN presents a made-in-China injection molding machine

Booth: 4.1D41

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 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. Servo direct drives and the use of braking energy using WITTMANN KERS technology



reduce energy consumption to a minimum.

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. Whereas the maximum payload in this size range was previously five kilograms, it now offers a maximum payload of up to eight kilograms.

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.

Temperature control units from the Tempro basic series are suitable for all applications which require precise temperature regulation and high operating comfort and still concentrate on the essentials. The new size 120 was developed specifically for large consumers.

G-Max XL granulator will demonstrate how little it takes to obtain valuable raw material from sprues and production waste. The compact granulators of the G-Max series are suitable for soft to medium-hard plastics such as PP, PE, ABS, PU, or PC.

The G-Max XL model presented at the exhibition is the largest in the series. It is designed for a throughput of up to 100 kilograms per hour.

Chemicals

COACE highlights additives for photovoltaic and power battery sectors

Booth: 1.2D17

As the modified plastics industry evolves from rapid growth to more refined phases, 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. After 3,000 hours of testing, these solutions support a 25-year operational lifespan for the modules.

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%.

COACE's solutions have also found widespread application in high-end food packaging, effectively extending shelf life and enhancing product safety.

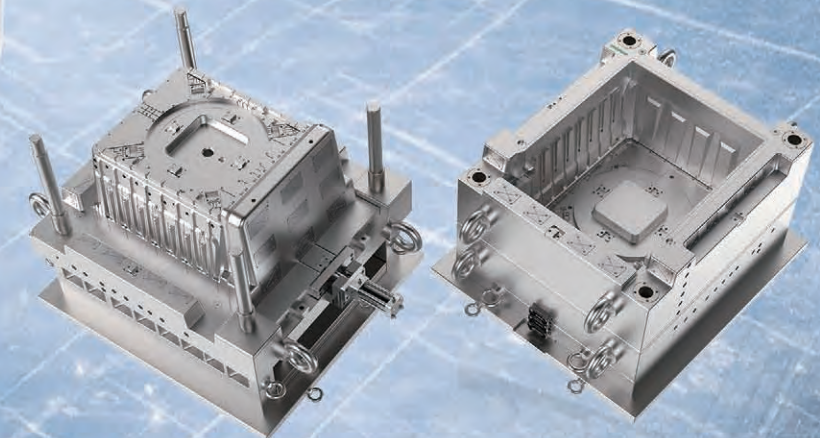
Go beyond with plastic solutions of Evonik

Booth: 7.2C31

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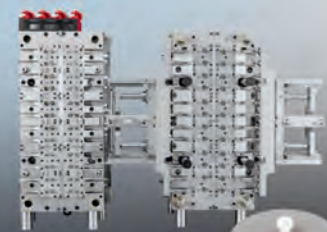
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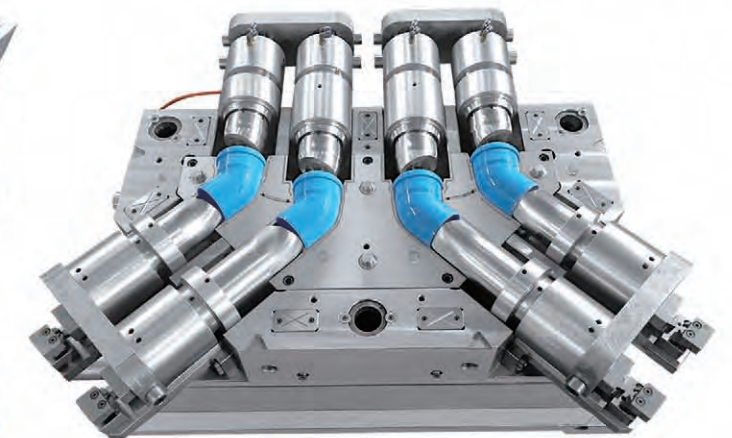
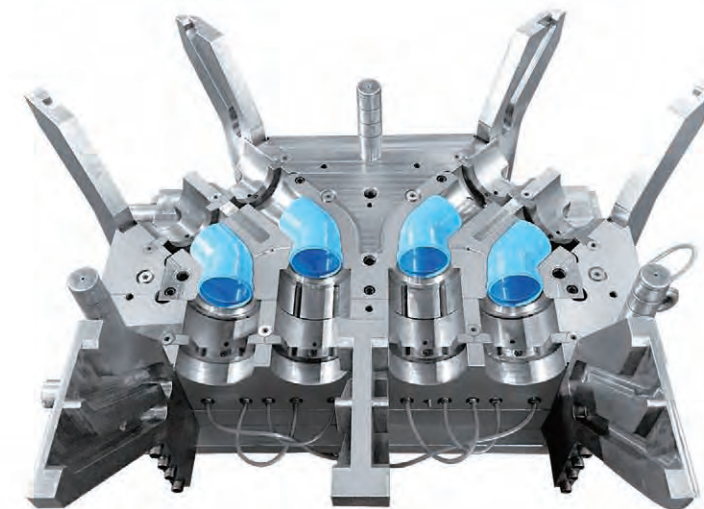
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ENVIRONMENTALLY FRIENDLY & LOW TEMPERATURE GRANULATOR



Chinaplas® 2026
国际橡塑展

Booth No. 2.1B12 | 7.1G30

No. 2 Industrial Zone, Jintang, Zhoushan City, Zhejiang Province, China

+0086-13758059251 | Info@totalplas.com | www.totalplas.com



Plastic Flakes&Particles Optical Sorting Machine 废塑料光学分选设备



XRay Sorter

Polymer sorter (NIR)

Color Sorter (RGB+AI)

Material Sorting Reference



Pet flakes



WEEE plastic



Bottle caps

Customer Case



Hefei Taihe Intelligent Technology Group Co.,Ltd.

Add: 66 Yulan Blvd, Taohua Industrial Park Economy Development Area, Hefei Economic and Technological Development Zone, Anhui, China.230601
Export: +86 551-65399015 E-mail: thsorter@chinataiho.com Url: www.chinacolorsort.com
Mobil: +8618019567337 (WhatsApp)



WeChat



360° view of TAIHO factory

Exhibit Highlights

showcase innovations tailored for the Chinese market, complemented by cutting-edge global technologies across various sectors.

Thermal management systems are essential for ensuring the safety and performance of batteries in new energy vehicles (NEVs). Evonik's VESTAMID PA12, recognized for its exceptional chemical resistance and thermal stability, is widely utilized in battery cooling lines, busbars, and energy storage systems. Meanwhile, gears made with VESTAKEEP PEEK offer superior solutions for automotive transmissions.



The low-altitude economy, a key focus area of China's 15th Five-Year Plan, is rapidly advancing. Evonik's ROHACELL PMI foam, renowned for its ultra-lightweight and high-strength properties, is an ideal choice for structural components in electric vertical take-off and landing aircraft (eVTOL). This material enables aviation manufacturers to achieve lightweight designs without compromising safety, thereby supporting the growth of green air mobility.

As a pioneer in polymer 3D printing, Evonik's INFINAM PA12 products demonstrate tremendous potential for precision manufacturing, customized components, and small-batch production. Their high strength, chemical resistance, and excellent processing characteristics make them the preferred material for additive manufacturing across the automotive, consumer goods, and medical device industries.

Patient-specific cranial repair implants made with Evonik's VESTAKEEP Fusion filaments have received China's first registration certificate for medical devices produced using FDM additive manufacturing technology, marking a

significant milestone for personalized healthcare in the country.

Products using VESTAKEEP i4 3DF for spinal implants have also received the first registration certificate from the National Medical Products Administration (NMPA). This advancement enhances safety and precision in orthopedic surgeries, ultimately benefiting more patients.

Evonik's VESTAMID PEBA elastomers offer a unique combination of lightweight performance, exceptional impact resistance, and flexibility, making them the preferred material for the midsoles and outsoles of high-end sports shoes. These elastomers not only enhance comfort and durability but also align with the demands of sports brands for sustainable and high-performance materials.

In the realm of plastic recycling, Evonik will showcase its innovative additive solutions that can transform even contaminated plastic waste into high-quality recyclates. The mechanical recycling process is optimized by the TEGO CYCLE and TEGO Sorb product lines, which effectively eliminate inks, labels, and residual odors during wet processing, ensuring the production of high-quality recycled materials.

KRAIBURG TPE rolls out new portfolio of application-ready compounds

Booth: 7.2D13

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 company will introduce food-contact TPE grades that comply with relevant regulations and exhibit low migration behavior. Typical applications include kitchen tools, packaging components, and reusable containers. These fully colorable, robust compounds offer ergonomic design, enhancing comfort and safety.

In addition to food-contact TPEs, selected grades possess soft surface properties and outstanding resistance to substances like isododecane, sebum, and skin oils, making them ideal for cosmetic packaging, such as lip gloss and mascara.

KRAIBURG TPE's compounds also deliver mechanical strength, thermal stability, and abrasion resistance, suitable for demanding applications like tool handles, machine components, functional surfaces, and consumer electronics.

Specialized grades, including anti-static and flame-retardant TPEs, are designed to protect both devices and operators in industrial and electronics applications. Their compatibility with overmolding and multi-material designs supports complex products, ensuring safe and comfortable handling during intensive use.

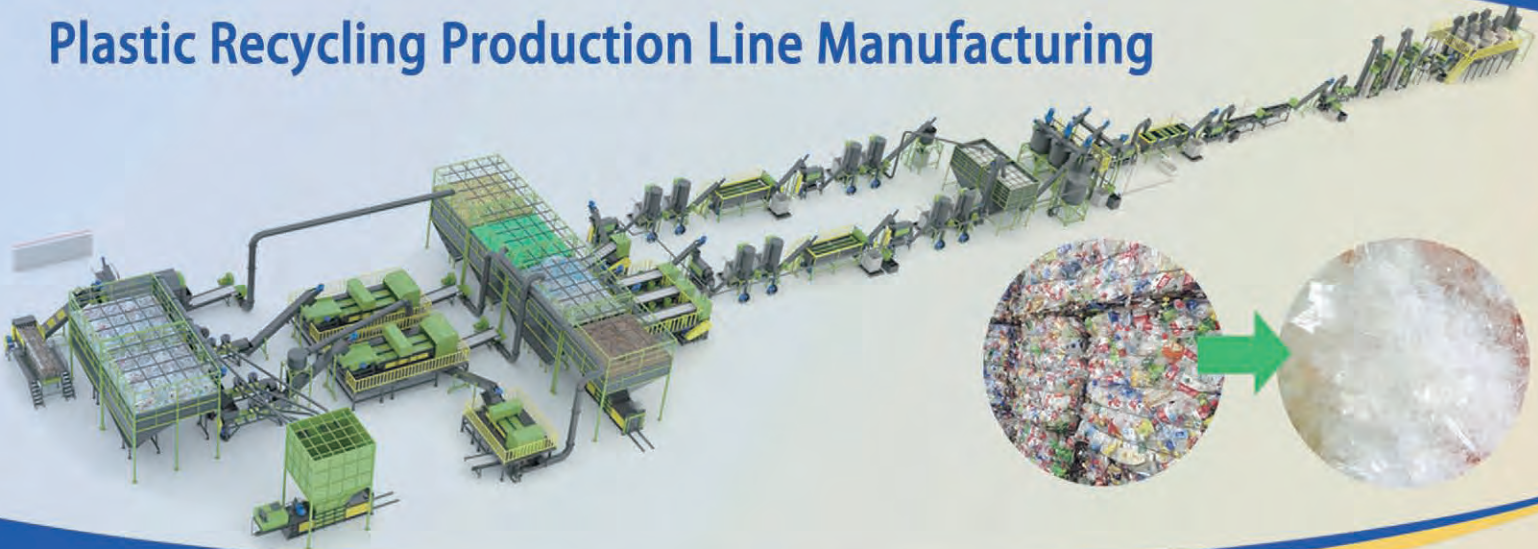
The Healthcare TPE series has been



瑞利 RUILI

Booth No.: NC08

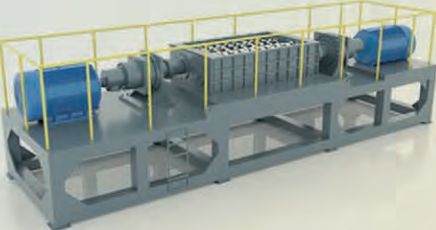
Plastic Recycling Production Line Manufacturing



Plastic Crusher



High-Speed Dehydrator



Double-Shaft Shredder



Four-Shaft Shredder



Granulator/Pelletizer Machine

Tel: 0086-15827265707 Email: plastic@ruilimachinery.com



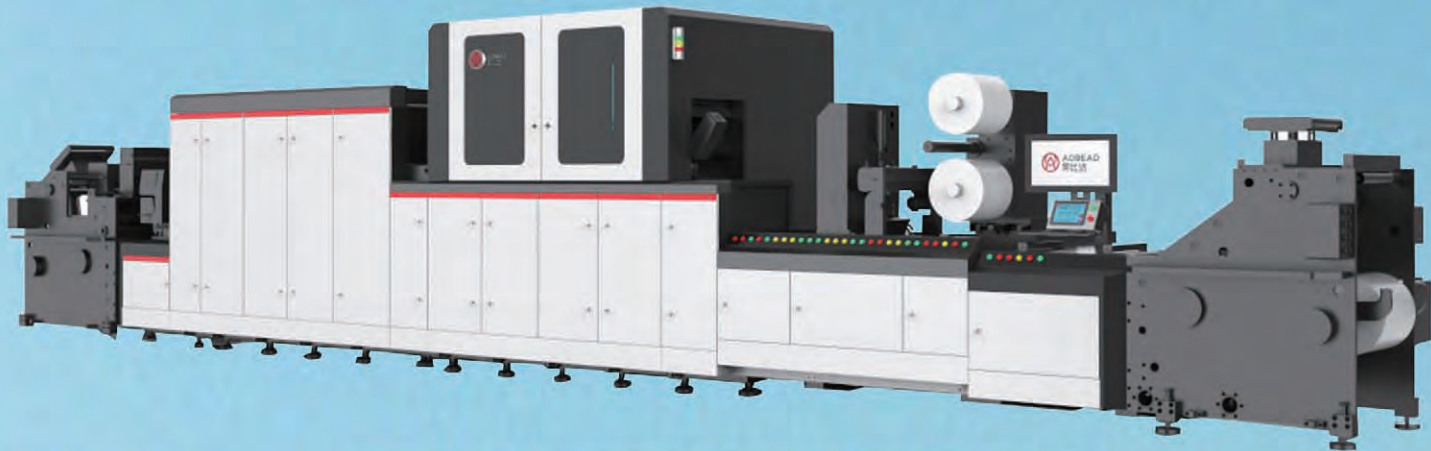
奥比达成为国内少数
通过G7最高级别认证的数字喷墨标签机
Aobead has become a minority in the country
Digital inkjet label machine that has passed the highest level of G7 certification



中国大陆首家
荣获此项认证的数码喷墨印刷企业
The first in mainland China
Digital inkjet printing company that has won this certification



普理司荣获
“C9资质设备证书”
Priceless won the
“C9 Qualification Equipment Certificate”



CHINAPLAS 2.2馆C86展位

CHINAPLAS Hall 2.2 Booth C86

水性数码印刷机WD-330

Water-based digital printing machine WD-330

功能模块 Function module	品名规格 Product name specifications	660 660
打印功能 Print function	最高分辨率 highest resolution	600*1200dpi 600*1200dpi
	喷绘速度 Printing speed	20~30m/min 20~30m/min
	最大印刷宽度 Maximum printing width	330 330
墨水 ink	墨水类型 Ink type	水性墨水 water based ink
	墨水颜色配置 Ink color configuration	5色: 白色+CMYK 5 colors: white + CMYK

网址: www.cnpulisi.com
地址: 广州市黄埔区田园路83号创新谷1-3楼
电话: 400-8989-567

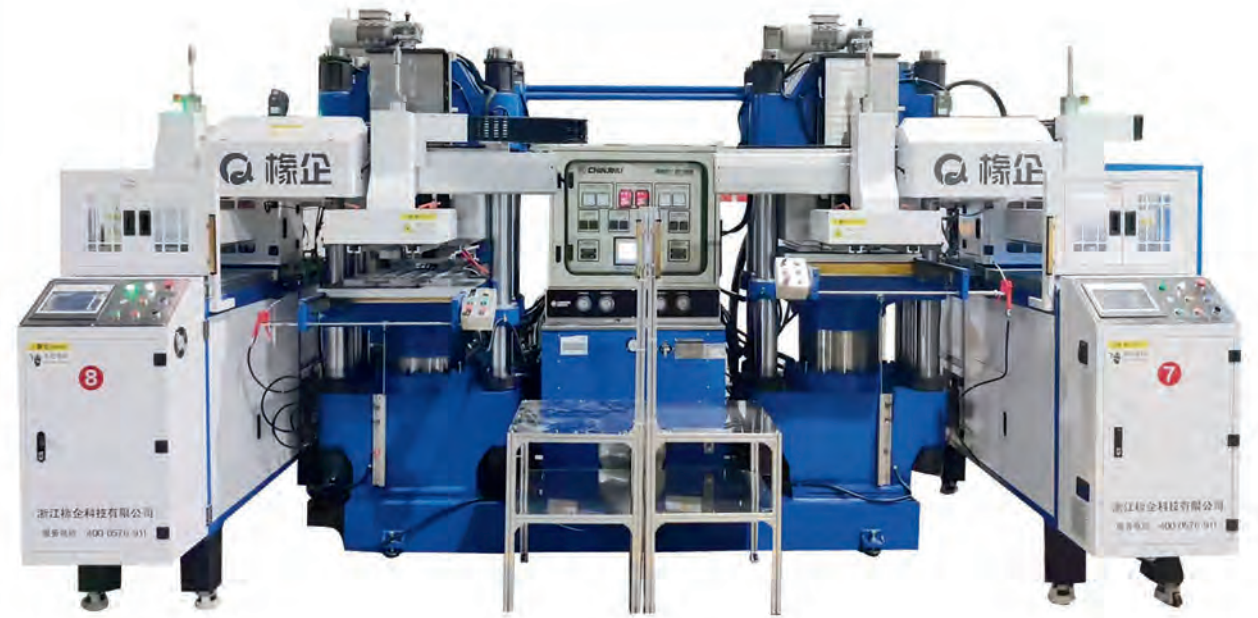
Website: www.cnpulisi.com
Address: 1-3F, Innovation Valley, No. 83 Tianyuan Road, Huangpu District, Guangzhou
Tel: 400-8989-567



Zhejiang Xiangqi International
Trading Co. Ltd.

Chinaplas 2026 1.1A61

Rubber & Silicone Processing Automation Equipment



Key Features:
One-Stop Rubber Automation Platform

Certification:
ISO 9001:2015 & EU CE



123@zj-xq.com
+86 13867646666
www.zj-xq.com



Enmair Automation



**Sturdy and Durable & High-efficiency
Material Management Solutions**

As a heavyweight system integration suppliers,
we have always worked hard to help you optimized
whole manufacturing and processing chain--from
raw materials storage, drying, temperature controlling,
conveying, dosing&mixing, recovering, material feeding,
crushing, taking out, logistics etc, provide you with
comprehensive advice and help.

Technology Working For You!

Booth No.: 4.1F61



Enmair Automation

Enmair Group Members:
Enmair Automation Machinery Co., Ltd.

Address: No.33, 2nd street of east, Caibian Baiyun Qian Industrial Zones,
Dalang Town, Dongguan, Guangdong, China

Tel: +86 769 82221016 83101109 83001055

Fax: +86 769 82221026

Website: www.enmair-group.com

Email: enmair@enmair-group.com



LINE



WhatsApp



Wechat



Telegram



Messenger

TITAI 天泰集团 集团总部: 中国·广州
GROUP HEADQUARTERS
GUANGZHOU, CHINA SINCE 1996



Chinaplas® 2026
国际橡塑展

WELCOME TO OUR BOOTH
8.2 A40

PRODUCT RANGE

Titanium Dioxide:

Sulfate Process, Chloride Process, Anatase

Chemical Fiber Special Titanium Dioxide

Powders :

Barium Sulfate, Talc Powder, Calcium Carbonate

Additives :

Organobentonite, Flame Retardant



GUANGZHOU TIPTOP NEW MATERIAL CO., LTD

Production bases: Guangdong, Guangxi, Fujian, Zhejiang...

Email: solutions@tiptopchem.com sales.b@tiptopchem.com

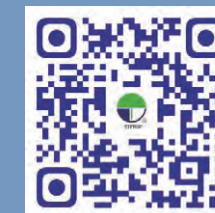
Tel: +86-20-87392794/87391185 Mob. & WhatsApp: +86 138 0276 3967

Headquarter Add: No 2211 Wuyang New Town Bldg, Yuexiu District,
Guangzhou City, 510600, China

Web: www.tiptopchem.com



WHATS APP



OFFICIAL WEBSITE

Exhibit Highlights

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.

KRAIBURG TPE's innovations also advance sustainability. The GRS and ISCC PLUS-certified recycled-content TPEs offer a soft-touch feel, durability, and performance while contributing to a circular economy in automotive, consumer, and industrial sectors.

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.

Re-mall recognized for producing high-quality PCR materials

Booth: 1.2F48

Shanghai Re-mall Environmental New Material will showcase its post-consumer recycled (PCR) materials. Its high-modulus PCR-PP offers outstanding properties, including a modulus greater than 1800 MPa and a low density of less than 1.0 g/cm³, with PCR content between 30% and 50%. This combination ensures both lightweight construction and high performance, making it an excellent alternative to ABS for the home goods, daily necessities, and toy manufacturing sectors.

The company's high-transparency PCR-PP is designed for the home storage and stationery markets. Its clarity matches that of mainstream high-transparency PP grades, such as 5090T, with PCR content ranging from 30% to 70%. This allows finished products to attain near-virgin-grade gloss and appearance.

Additionally, the food-grade PCR-PE for film applications is intended for packaging food and household chemical products. It meets US FDA standards, has low odor, contains 30% to 70% PCR content, and features a melt index of 2.5-3.5 g/10 min. This



product fulfills stringent safety, environmental, and processing requirements.

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

Booth: 8.2F37

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

- pigments for sensitive applications with high purity
- 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.



Specialty Compounding

Cheng Yu Plastic Company Limited
Address: B10, 24/F, 603-609, Castle Peak Rd., Tsuen Wan, HK
Tel: (852) 2412 1912 Fax: (852) 2416 4318

UL certified products

TÜV NORD CERT ISO9001 factory

Engineering Plastic Compounds

- Alloys ◇ PC/ABS • PC/PBT • PA/PBT • ABS/PBT • PC/PET • PC/ASA • PBT/ASA • PA/ASA
- Flame Retardant (UL94 V0, V2, HB) / GWFI and GWIT > 750°C - 950°C
◇ PC • ABS • PP • PBT • PC/ABS • NYLON • PPE • ASA
- Non-Halogenated / Non-Brominated Flame Retardant Grades
◇ PBT + GF • PC/ABS • PC + GF • PP • NYLON + GF • PC
- Glass Fiber (GF) reinforced / Carbon Fiber Compounds (CFC)
◇ PC • ABS • PP • NYLON • PBT • PPS • PPE • ASA • POK
- Light Shielding / Reflecting ◇ PC • ABS • PC/ABS
- Light Dispersive / Diffusive (LED Product covers / housing)
◇ PC • PMMA (High Impact grade) • PP
- Impact modified (Low temp. application: -20°C to -50°C) ◇ NYLON • PBT • PC
- Tribology / Wear Resistant / Low Noise / Low Friction (PTFE or MoS₂)
◇ POM • NYLON • PC • POK • UHMPE modified (non-PTFE)
- UV Resistant ◇ ABS • PP • NYLON • POM • PC
- Over-molding TPE for ◇ NYLON • PC • PP • PC/ABS • ABS
- High Density materials (Density > 2g / cm³) ◇ NYLON • PBT • PP
- Electric Conductive and Anti-Static ◇ POM • ABS • PP • PS
- Laser Marking ◇ ABS • NYLON • PBT • PC
- Laser Welding (10-20% GF suitable) ◇ NYLON • PBT • PC
- Bio-based Nylon ◇ PA56 • PA610 • PA510
- Non-PFAS flame retardant PC



Booth No.7.2K68

Email: chengzhiplastic@gmail.com Website: www.plasticcz.com
Alibaba golden: www.chengyuplastic.en.alibaba.com

上海安仑化工有限公司
Shanghai Anlun Chemical Co., Ltd.
Anlun Carbon Black

F99, Hall 1.2



ABOUT US

Shanghai Anlun Chemical Co.,Ltd. is the carbon black sale company of Shanxi Anlun Chemical Co.,Ltd., a wholly-owned subsidiary of Shanxi Sunlight Coking Group. We are a carbon new material industrial enterprise mainly engaged in coaltar deep processing and carbon black production.

PRODUCT



Tire Tread
ALT01/AL12X1/非标N134/
N134/N115/N121/N220/
N234
Tire Carcass
N326/N330/N339/
N375/N550/N660/N774

Industrial Rubber Products

AL801/AL802/
AL803/AL804/
AL805/AL8000/
AL802LP

Conductive Carbon Black

ALC200/ALC300/
ALC500/ALC600/
ALB082/ALB135/
LIEG200/LIEG260/
LIEG300/LIEG800

Pigment Carbon Black

AL271/AL272/
AL273HS/AL275/
AL281/AL291

AUTHORITY CERTIFICATION



Top10 Enterprises in Carbon Black Industry
Top100 Enterprises of China Rubber Association
National High-Tech Enterprise
National Green Factory

CONTACT US

Add:Building 1024,No.999,Wangqiao Road,Pudong New Area,Shanghai
Tel:+86-21-50799991
web:http://anlun.sxygj.com



Composite Stabilizers

复合稳定剂

1

Fluorescent Brighteners

荧光增白剂

2

Processing Aids

加工助剂

3

COMPANY PROFILE

Chongqing TEMHUA Technology New Material Technology Co., Ltd. is a subsidiary of Chongqing Jiangxin Technology Co., Ltd. We specialize in the research and development, production and sales of new plastic materials, including environmentally friendly calcium-zinc stabilizers, flame retardants, high-quality lubricants, processing aids, fluorescent brighteners and more.

We are expanding our Chongqing production base with a new 30,000-ton annual capacity line for environmentally friendly stabilizers, scheduled for full operation by April 2026. A separate 30,000-ton annual capacity project in the Yangtze River Delta region is under construction and is expected to be put into use in 2027.

We are certified to the ISO quality management standard and meet SGS environmental requirements. We are recognized as a National High-Tech Enterprise, a Chongqing Specialized, Refined, Distinctive and Innovative Enterprise, and a Chongqing Innovative Small and Medium-sized Enterprise.

Our products are exported to multiple countries and regions across Europe, Southeast Asia, Western Asia and Africa.

At present, the production and sales volume of our environmentally friendly stabilizers rank among the top in central and western China.

M: +86 13983838077

T: +86 23 81676558

Web: WWW.TEMHUA.COM

Chongqing Base: Zhongnan High-tech Intelligent Manufacturing Park, Bishan, Chongqing

Guangdong Base: Xintang Industrial Park, Lunjiao, Shunde, Guangdong

運動鞋底、拖鞋 | Sports soles . Slippers
瑜珈墊、瑜珈磚 | Yoga mat. Yoga brick
發泡地墊 | Foam floor mat
運動滾筒 | Sports roller
玩具 | Toy

運動鞋底 | Sports soles
橡膠球類 | Rubber ball
橡膠鞋 | Rubber shoes
輪胎 | Tire

EVA橡膠色母知名品牌

EVA&RUBBER MASTERBATCH FOAMING COLOR EXPERT

展位號 Booth No.
Hall 8.2 C28

CHENG FENG Pigment Group is established in Taiwan, China since 1972, committed to the development of the pigments and masterbatches. We have two factories in Dongguan, China & Suzhou, China to supply wildy market. Our EVA and Rubber masterbatches are used by the world famous brand sports shoes factories in Taiwan, China since 1980s, and being the nominated supplier such as Nike, Adidas and Crocs etc. Now our company become one of the world leading shoe coloring expert, we particularly expertise in EVA and Rubber foaming and injection techniques, with 50 years coloring experience.

We also developed a variety of plastic products, such as the rubber, silicone rubber, PE, PP masterbatches and they all have been widely used in the market, our company to be the sustained leadership in the new product development in China and the world markets.



Taiwan Cheng Feng Pigment Group
台灣清豐顏料集團

中國工廠 Mainland Factory

● 苏州清丰兴业塑胶有限公司
SUZHOU CHENG FENG PLASTIC CO., LTD.
● 东莞广丰兴塑胶有限公司
DONGGUAN GUANGFENGXING PLASTIC CO., LTD.
Email: EXPORT@CFPIGMENT.COM
Phone number: +86-76938920688#209



www.cfpigment.com

公司简介 Company Profile

2014.03 成立阿莫斯复合材料(韩国)有限公司

2014.05 成立韩国碳纤维短切工厂

2014.06 成立韩国华盛仓储

2015.05 成立欧若拉复合材料(深圳)有限公司

2024.03 成立阿莫斯复合材料(广东)有限公司

为客户提供更安全, 质量有保证短切碳纤维材料, 提供更全面的选择及专业化的量身定制。全体职员以优质的售前/售后服务与支持, 为国内外众多客户建立了良好的战略合作伙伴关系: 为客户的产品进入市场。使用先进的客户管理系统, 标志着公司已具备了规范化、标准化、系统化的管理水平。

公司一直秉承“技术领先”的理念, 注重新产品的开发工作, 不断开拓进取, 保持所销售的产品推陈出新, 由此取得了丰硕的成绩。

2014.03 Established Amos Composite Materials (Korea) Co., Ltd.

2014.05 Established Korean Carbon Fiber Filament Cutting Factory

2014.06 Established Korean Huasheng Storage

2015.05 Established Oulora Composite Materials (Shenzhen) Co., Ltd.

2024.03 Established Amos Composite Materials (Guangdong) Co., Ltd.

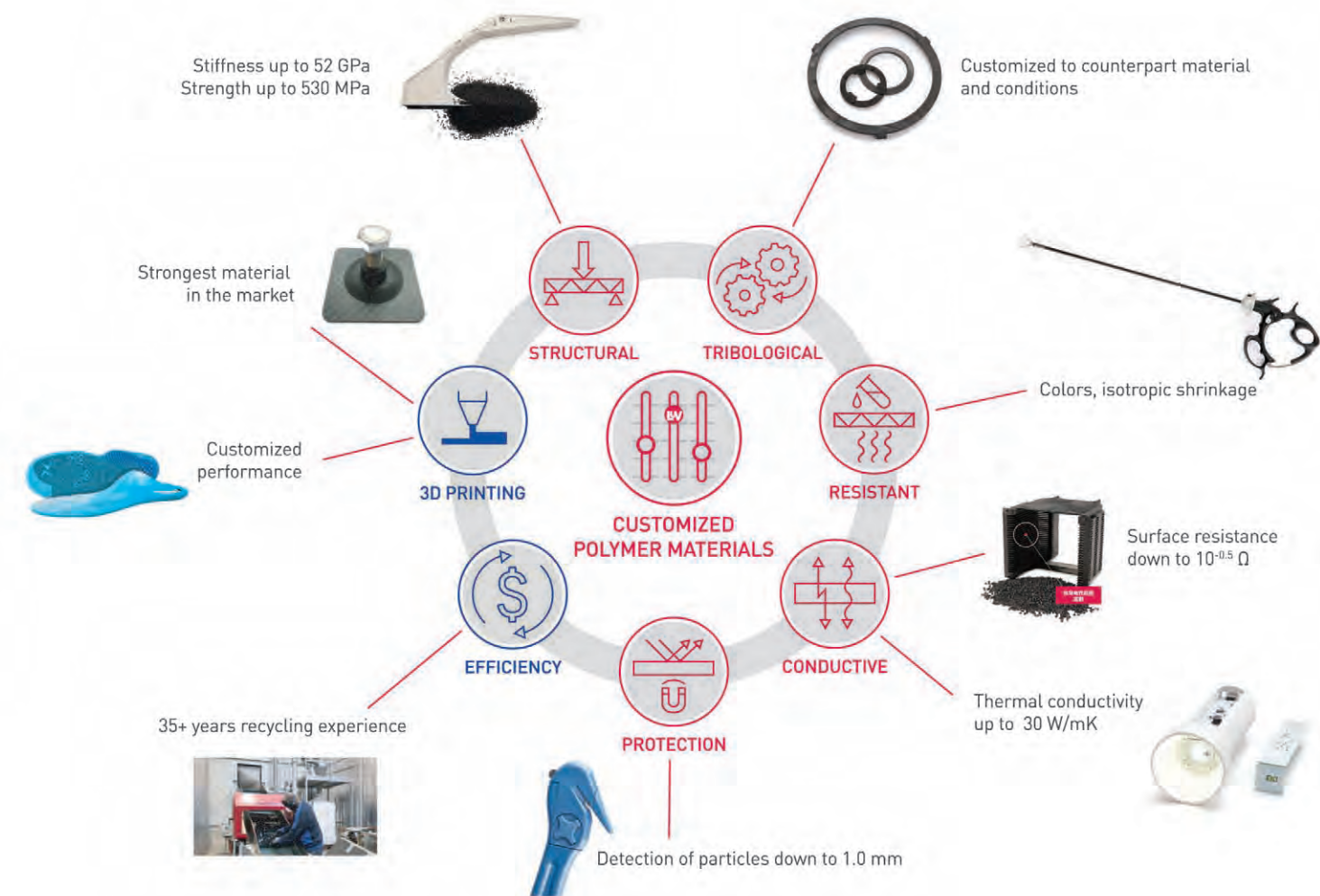
Provide customers with safer and quality-assured short-cut carbon fiber materials, offering more comprehensive choices and professional customized solutions. All staff provide high-quality pre-sale/sale and after-sales services and support to establish good strategic partnerships with numerous domestic and foreign customers: facilitating the entry of customers' products into the market. Utilizing advanced customer management systems indicates that the company has achieved standardized, normalized and systematic management levels.

The company has always adhered to the concept of "leading technology", focusing on the development of new products, constantly exploring and advancing, maintaining the innovation of the products sold, and thus achieving fruitful results.



TEL: +86 19875592515
E-mail: leesungdae@aaxintech.com

Highlights of Our Customized Polymer Materials



Booth No. 7.2C20



LEHVOSS (Shanghai) Chemical Co., Ltd.

Unit 4805, No. 8 Xingyi Road

Shanghai 200336 China

Tel: +86 21 6278 5199

E-mail: info@lehvoss.cn

New materials powering the sustainable future of mobility

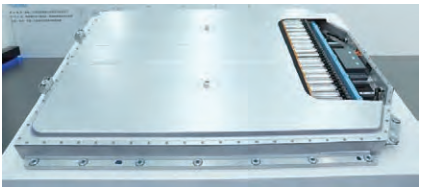
Electric vehicles (EVs) are charging into the mainstream, fueled by improved charging infrastructure, consumer confidence, government incentives, affordability, and environmental benefits such as zero tailpipe emissions. Behind this trend are manufacturers who are developing new battery materials that are not only flame retardant, but also safer, lighter and more sustainable.

Likewise, automotive parts are turning to eco-friendly materials, especially under regulations such as the End-of-Life Vehicles (ELV) Directives of the EU that ramps up mandatory targets for the use of recycled plastics in new vehicles. These new materials not only reduce environmental impact, but also enhance performance, durability, safety and comfort of the vehicle.

Innovative flame retardant materials for EV batteries

Different technologies have been developed to reach the goal of flame retardance for EV batteries. Below are some of the latest innovations and the benefits they offer.

A next-generation solid-state battery pack is co-developed by Welion



The next-generation solid-state battery pack co-developed by Welion New Energy Technology and BASF.

New Energy Technology and BASF. Without the hazards of flammable liquid electrolytes, the solid-state design delivers exceptional thermal stability. Tackling key challenges in charging speed and driving range, it accelerates the mainstream adoption of solid-state batteries and brings consumers safer, smarter and more reliable EVs. It also contributes to vehicle weight reduction, thermal management and enhanced safety performance.

Meanwhile, ELASTOSIL R 531/60, a new silicone rubber that insulates busbars in high-voltage batteries of EVs, has been developed by Wacker. It is flame-resistant and reliably prevents leakage currents and energy losses. The insulation remains intact, even at operating temperatures of up to 205°C. It can withstand temperature fluctuations and is extremely flexible, even at temperatures down to 40°C, protecting the battery from vehicle body vibrations and impacts.

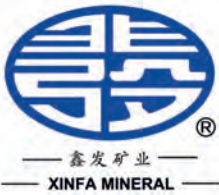
A next-generation flame-retardant encapsulation polyurethane foam technology—Baysafe BEF flame-retardant encapsulation foam series developed by Covestro—addresses the critical battery safety challenge in EVs by minimizing thermal propagation between battery cells. This lightweight foam is also applicable to batteries in e-bikes and portable battery generators.

Suitable for critical EV components such as connectors and busbars, A model PPA HFFR-4133 Orange (OR), developed by Syensqo, is a

high-performance flame retardant PPA, distinguished by its stable and vibrant orange color. As orange-colored connectors has become a crucial safety standard by offering immediate visual identification of live high-voltage components, this innovation not only enhances safety but also offers clients a pre-colored orange resin, eliminating the need for in-press coloring and streamlining the manufacturing process.

Featuring non-brominated/non-chlorinated flame retardance that can help enhance the safety and functionality of critical components, such as electric vehicle control units, the LNP THERMOCOMP WFC0611 compound is a new specialty material and a 2025 Edison Award winner developed by SABIC. Apart from protecting sensitive internal electronic parts from fire/smoke, impact, moisture and other threats, it can replace metal in EVCU covers to reduce weight and expand design freedom.

A new intumescent polyurethane coating system, POLYRESYST EV5005, has been developed by Huntsman to provide passive fire protection to metal and composite substrates used in EVs without compromising design flexibility. It can be spray applied without any thickness constraints to help meet the fire standards needed. The material is fast curing and has high mechanical strength with hydrolytic stability and abrasion resistance, delivering a tough yet flexible layer that can help improve the structural integrity of core components in the event of impact or a thermal event.



Hebei Xinfu Mineral Co., Ltd.

Chinaplas 2026 8.2D56

Color Flakes & Mica Powder



Applications:
PP/PE/PVC flakes, auto/appliance decor.

Key features:
Fast color switch, eco-friendly, REACH/ROHS/FDA certified.



luke@dikuang.com

+86 152 2785 1588

www.dikuang.com



Shanghai Jiuta
Chemical Co., Ltd.

Chemicals & Raw Materials

Chinaplas 2026 1.2D116

Titanium dioxide



Annual Sales Volume: 60,000 MT

Certification: ISO, REACH, FDA approved

Global Reach: 6 branches worldwide, exports to 50+ countries/regions



postmaster@shjiuta.com

+86-21-52042175

www.shjiuta.com



Qingdao Haihao Chemical Co., Ltd

Qingdao Haihao Innovation Technology Co., Ltd

Chinaplas 2026

Booth No.:1.2C48

PE WAX PP WAX OPE WAX

The manufacturer of WAX



17 years
WAX Supplier

20000 m²
Factory Area

30000 mt
Annual Output

150 million
yuan
Sales Volume



QINGDAO HAIHAO CHEMICAL CO.,LTD

Products:

PE WAX PP WAX OPE WAX

www.chinapewax.cn

+86-532-85751218

haihaochemical@qdhihao.com



Main Products >>

Processing aids, foaming regulators, AIM impact modifiers, ACM toughness modifiers, CM rubber, CPVC compounds, PVC compounds, lubricants and other products.

Application Industries >>

PVC foam boards, PVC profiles, PVC pipes, PVC sheets, ABS Recycled Material Applications, PC/ABS alloys, PC products, CPVC pipes and fittings, PVC cables, PVC leather, wires and cables, hoses, magnetic materials and other fields.



Product Highlights >>

Foaming Regulators

Capacity: 150,000 tons/year.

It features Ultra-high molecular weight (exceeding 10 million) and high intrinsic viscosity (16 or above). Provides products with ultra-high melt strength and dense foam cells. This patent-intensive product line is recognized as "internationally advanced" in technical evaluations.

ACM Toughness Modifiers

Capacity: 400,000 tons/year.

This patented product is a core-shell structure toughening modifier composed of ultra-high elongation chlorinated polyethylene and acrylate polymer.

Performance: Features exceptionally high elongation at break (over 2200%) and excellent processing performance. It has ultra-high elongation at break (up to over 2000%) and excellent processing performance.

It can significantly improve the toughness of PVC products while providing good processing fluidity. It is suitable for rigid PVC products, especially outstanding in application fields with high requirements for low-temperature toughness or large filling amounts.



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Finally, flame retardant polymer materials, such as PC/ABS, PP, PA and PBT, produced by Shanghai PRET are widely used in power battery applications. These materials meet UL94 V0 level for flame retardance and electrical property standards with long-term physical durability. They also improve the energy density and extend the service life of power batteries, in line with environmental sustainability and lightweight designs of EVs.

Advanced recycled plastics for automotive applications

Technological breakthroughs have been made in recycled plastics for automotive interiors and exteriors. Here are some of the innovative solutions.

Eco-friendly car storage trays, made by certified TPE materials with over 70% recycled raw material content, have been developed by KRAIBURG TPE. They are industry-standard compliant for controlled emissions (VDA 278 VOC), fogging (DIN 75201-B), and odor levels (VDA 270 B-3), suitable for automotive interiors, ensuring good air quality and product safety. Apart from offering a soft and non-slip surface, they are also structurally stable and durable.

Bumper brackets made from certified post-consumer recycled (PCR) materials are now available the Borealis and Borouge. In particular, Borcycle MD2550SY and Borcycle GD3600SY—two high-performance grades from the Borcycle M portfolio of advanced mechanically recycled solutions—have been selected by a leading global automotive manufacturer for the bumper brackets of their new premium SUV.



KRAIBURG TPE offers TPE materials with recycled content for automotive storage trays.

Both grades feature high levels of PCR content (50% and 65%, respectively) and meet stringent standards for consistency and purity, offering excellent processability, performance and quality.

Door visors are now available in recycled acrylic resin for the first time. Acrylic resin recovered from ELVs has been difficult to recycle into products due to its unstable quality and unsuitability for reuse until now, thanks to a unique recycling technology developed by Mitsubishi Chemical which prevents foreign matter from being included in the recovered acrylic resin, and that secures quality equivalent to virgin acrylic resin.

Interior pillars with airbags, decorative door panels and other high-demand applications in premium car interiors can contain more sustainable and recycled materials as a result of a partnership between Simoldes Plastics and ELIX Polymers. Among them is ELIX's E-LOOP PC/ABS 5120MR, containing 30% post-consumer recycled material from water bottles, provides performance equivalent to premium materials, yet with a reduced carbon footprint up to 40%.

The industry's first closed-loop recycling of polyurethane seat foam in automotive production is developed jointly by Dow, Jaguar Land Rover and Adient.

The recycled foam used in the new seats is estimated to half CO2e emissions impact, avoiding over 44kg of CO2e per seat, the equivalent of charging almost 3,000 smartphones. Through chemical and advanced recycling processes, this breakthrough depolymerization closed-loop recycling solution meets the requirements and maintains the comfort and quality of the luxury automobile brand.

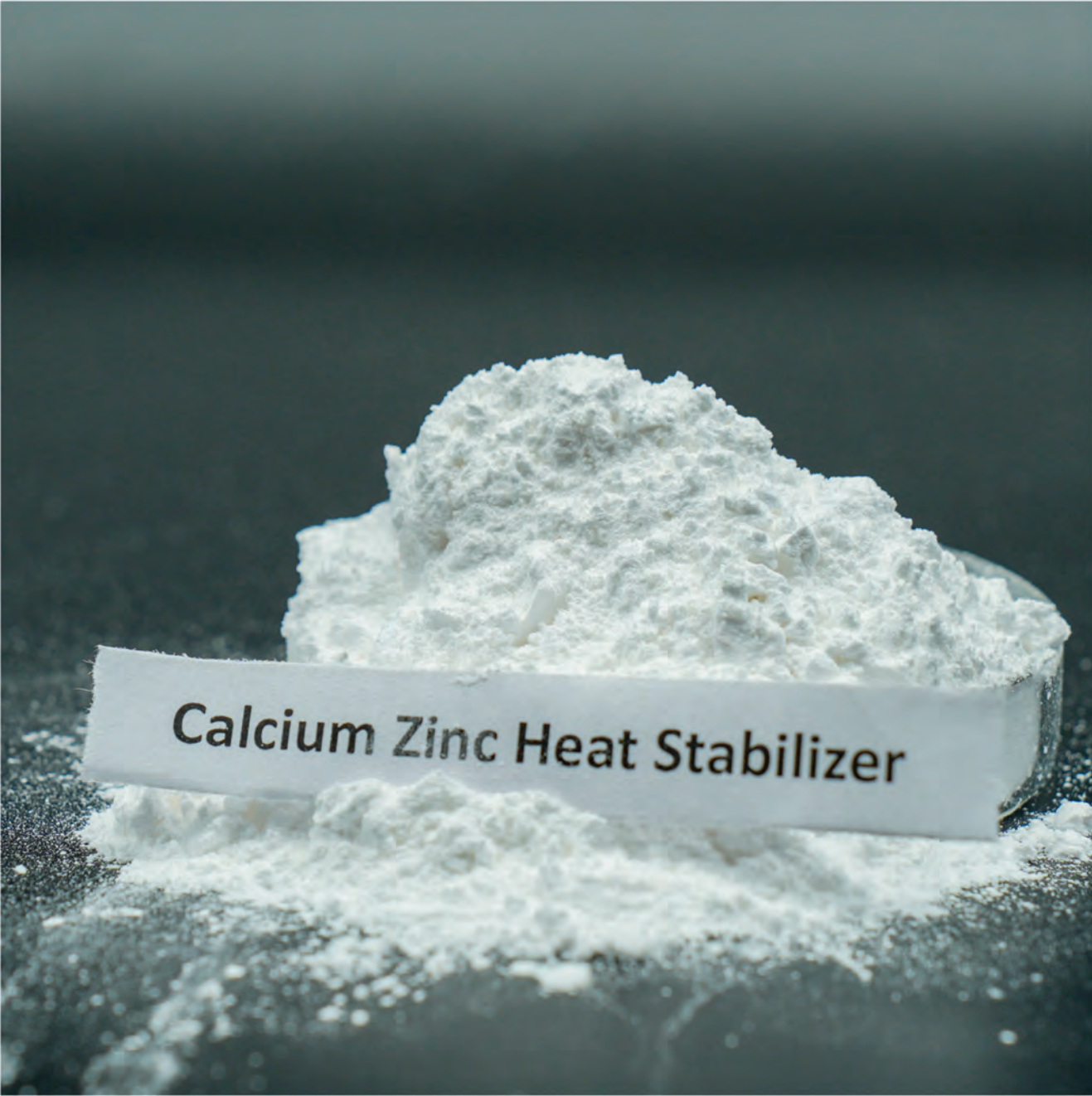
Sustainable automotive carpets will be available using SkyPET CR, a recycled PET material developed by SK Chemicals. Utilizing the company's chemical recycling technology, which recycles waste plastics at molecular level, SkyPET can be recycled even after use. It can maintain high quality close to new products based on petroleum raw materials even after repeated recycling, making it a material of choice for establishing a complete circular system.



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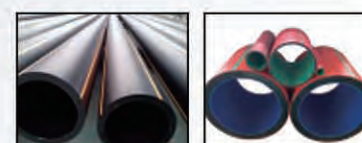
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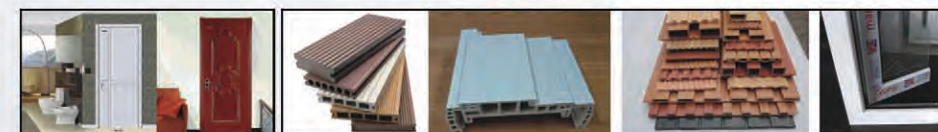
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PFAS-free materials and additives gain momentum

Per- and polyfluoroalkyl substances (PFAS), also known as “forever chemicals”, are an ultra-stable group of chemical compounds that are highly resistant to breakdown. Since they are almost non-degradable, they accumulate in the environment and living organisms, including humans.

PFAS include PFOA, PFOS, GenX and over 10,000 substances. They are widely used in household and industrial products, from everyday items such as raincoat, non-stick cookware and food packaging to paint, fire-fighting foam, medical instruments and construction materials.

Despite featuring benefits such as high strength and resistance to stain, oil, heat and water, they pose risks to the ecosystem and human health, including water and soil contamination, cancers, reduced fertility, developmental issues, immunity impairments and metabolism disruptions such as high cholesterol and diabetes.

For this reason, some countries are restricting and phasing out PFAS with the ultimate goal of banning them. For example, France passed a new law in February 2025 that will ban PFAS in several products including clothing and cosmetics. In the US, New York and California have imposed sweeping prohibitions on the sale of apparel containing PFAS, effective as of January 1, 2025. In the EU, five member nations (Denmark, Germany, the Netherlands, Norway and Sweden) proposed a PFAS “universal restriction” under the EU chemical regulation REACH in February 2023.

Transitioning to eco-friendly materials and prioritizing health is a global trend as companies develop innovative non-PFAS alternatives without compromising performance.

PFAS-free materials as alternatives

Here are some examples of new PFAS-free materials developed by companies worldwide.

PFAS-free low-friction LEONA polyamide is under development by Asahi Kasei. It utilizes the company’s proprietary sliding technology to achieve sliding properties equivalent to those of fluororesin, enabling compliance with PFAS regulations in a wide range of applications, including automotive, aerospace, robot parts, building materials and sporting goods.

The PC/ABS material developed by LG Chem is a PFAS-free flame-retardant, made from recycled plastics and has received the V-0 rating in the standard flame-retardant test UL 94 for UL certification in the US, which represents the highest level of flame-



LG Chem developed PC/ABS flame-retardant material by removing PFAS and adding recycled plastics.

retardant performance in the industry that requires the material to extinguish within 10 seconds when a flame is applied vertically.

LG Chem’s PC/ABS is a plastic that combines polycarbonate (PC) and Acrylonitrile-Butadiene-Styrene (ABS) to significantly enhance heat and abrasion resistance. Over half of the material composition is made from recycled plastics, resulting in a 46% reduction in carbon emissions compared to using standard PC/ABS materials.

It can be used in a variety of industrial applications, including electronic devices such as laptops and tablets, and equipment (e.g. inverters, electric vehicle chargers), which are in close contact with the body and can generate heat.

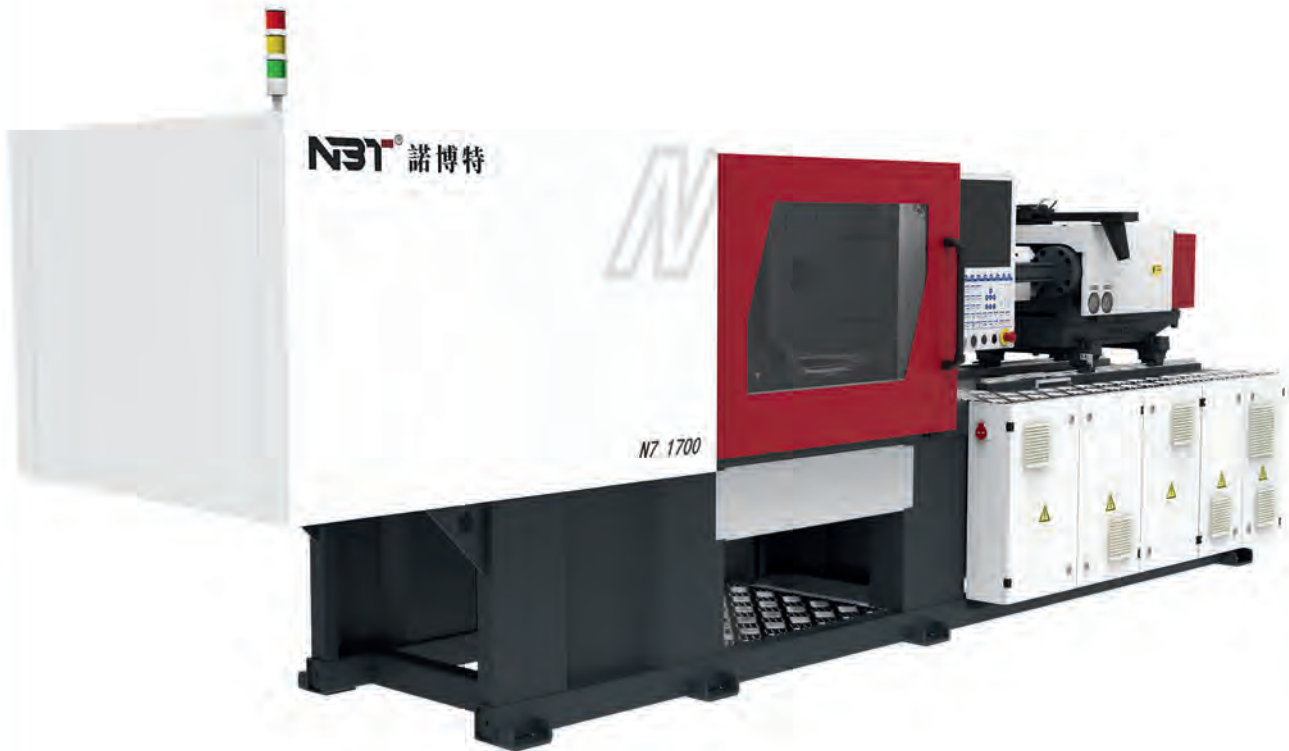
EcoLube is a line of PFAS-free internally lubricated compounds launched by Americhem. EcoLube pre-lubricated engineered compounds and alloys are designed to reduce the wear and friction of moving plastic parts, reduce noise during use, and decrease coefficient of friction for plastic-on-plastic and plastic-on-metal applications. They are suitable for healthcare, industrial, transportation, construction and more.

EcoLube features solid state, non-migrating lubricants that stand up to extreme pressures, reducing frictional wear and “slip-stick” behavior in nylon bearings. It can reduce the coefficient of friction and wear rate by providing immediate lubrication at start-up



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and high speeds. It also offers shear reinforcement and abrasion resistance between moving, mating parts, and low friction, non-migratory additives that are designed to offset PTFE in various applications and thermoplastics.

Orion engineering resins line and reNova recycled resins are new PFAS-free polycarbonate compounds developed by Star Plastics. They feature flame retardancy, outdoor weatherability and availability in custom colors. In particular, the reNova line is made with 50% ULE-validated recycled polycarbonate material.

To address PFAS restrictions, TPX material, developed by Mitsui Chemicals, offers similar properties to fluoropolymers, including heat resistance, releasability, chemical resistance and dielectric properties, making them ideal for applications in tubes, film and cables for the pharmaceutical, food and beverage, semiconductor and other industries.

Innovative PFAS-free additives

BYK-MAX P 4110 is PFAS-free polymer processing aid (PPA) developed by BYK. It facilitates faster production speed, prevents melt fracture and reduces build-up on dies, resulting in reduced cleaning efforts and, consequently,



Artificial grass application with the PFAS-free BYK additive BYK-MAX P 4110.

shorter downtimes. The additive is developed for use in polyolefins with the aim of optimizing the production of films and fibers, as well as other extrusion applications.

AddWorks PPA product line, launched by Clariant, is a new generation of PFAS-free polymer PPAs designed specifically for polyolefin extrusion applications. It offers enhanced extrusion efficiency, effective elimination of melt fracture also known as shark skin defects, and superior film surface smoothness to polyolefin extrusion.

The products also maintain neutral behavior regarding optical and mechanical properties, with no negative impact on dyne level, sealability, or coefficient of friction – critical factors for downstream converting operations.

The product line is ideal for a wide range of applications, including polyethylene (PE) blown and cast film extrusion processes commonly used in packaging, agriculture, and building and construction industries. Film converters will benefit from the improved surface quality and processing efficiency these additives provide. The composition is also compliant to food contact and food packaging applications.

Cesa Non-PFAS Process Aid, for use in polyolefin extrusion and film applications, is developed by Avient. It reduces friction between the polymer and the metal, allowing the polymer to be more easily extruded. It can be used in polypropylene (PP) and PE and films for flexible packaging, as well as cast PP films and PE tubing for various food packaging applications, such as stand-up pouches, labeling tubes and laminated tubes.

It helps reduce sharkskin, eliminate

die build-up, and lower torque for higher throughput, thus improving optical properties, leading to a higher-quality product appearance.

Tosaf has developed PPAs for the extrusion of polyolefins that do not contain fluoroelastomers. The series include AP9709PE EU, which provides enhanced rheological properties, and AP9711PE EU, suitable for applications that require optical properties such as clarity and haze. They can be used without restriction in place of conventional products containing the PFAS, are suitable for a wide range of film applications, and they meet the requirements of the FDA and EFSA for use in contact with food.



The SILIMER series PFAS-free PPA masterbatch, developed by Chengdu Silike Technology, boasts a wide range of applications.

Likewise, Chengdu Silike Technology has also launched the SILIMER series PFAS-free PPA and PPA masterbatch, suitable for a range of application including film, pipes and wires.

Innovations that are PFAS-free represent far more than overcoming technical challenges; they also reflect an awareness towards shaping a sustainable future and protecting health. To consumers, companies, researchers and policymakers, this is a win-win situation for all.

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Welcome to visit us at CHINAPLAS 2026 Booth No. **2.1T45**

Top Chinese plastics machinery suppliers 2025

(Ranking based on Main Business Income in 2024)

Injection molding machinery suppliers

Rank	Company	Website
1	Haitian Plastics Machinery Group Co., Ltd. 海天塑机集团有限公司	https://www.haitian.com/
2	Yizumi Holdings Co., Ltd. 伊之密股份有限公司	http://www.yizumi.com/en
3	Chen Hsong Holdings Limited 震雄集团有限公司	http://chenhsong.com
4	L.K. Technology Holdings Limited 广东力劲塑机智造股份有限公司	https://www.lk.world/
5	Tederic Machinery Co., Ltd. 泰瑞机器股份有限公司	http://www.tedericglobal.com
6	Ningbo Hwamda Machinery Manufacturing Co., Ltd. 宁波华美达机械制造有限公司	http://www.hwamda.com/en
7	Borch Machinery Co., Ltd. 博创智能装备股份有限公司	https://borcheglobal.com
8	Fu Chun Shin Machinery Manufacture Co., Ltd. 富强鑫精密工业股份有限公司	https://www.fcs.com.tw/
9	Bole Intelligent Machinery Co., Ltd. 伯乐智能装备股份有限公司	https://en.bole-machinery.com
10	Ningbo Haida Plastic Machinery Co., Ltd. 宁波市海达塑胶机械有限公司	http://www.haidaj.com/en
11	Guangdong Kaiming Engineering Co., Ltd. 广东佳明机器有限公司	https://www.cn-kaiming.com/
12	Donghua Machinery Ltd. 东华机械有限公司	http://www.welltec.com.hk
13	Ningbo Yonghua Plastic Machinery Manufacturing Co., Ltd. 宁波甬华塑胶机械制造有限公司	https://www.yonghuasuji.com/en/
14	Powerjet Plastic Machinery Co., Ltd. 佛山市宝捷精密机械有限公司	https://powerjetmachine.cn
15	Ningbo Haixiong Plastics Machinery Co., Ltd. 宁波海雄塑胶机械有限公司	http://www.haixionsuji.com/en
16	Ningbo Chuangji Machinery Co., Ltd. 宁波创基机械股份有限公司	http://www.log-machine.com
17	Ningbo Haixing Machinery Manufacturing Co., Ltd. 宁波海星机械制造有限公司	http://www.china-haixing.com/index?lang=en
18	Zhejiang Golden Eagle Plastic Machinery Co., Ltd. 浙江金鹰塑胶机械有限公司	http://www.jysj.com.cn/e_default

*Source: China Plastics Machinery Industry Association



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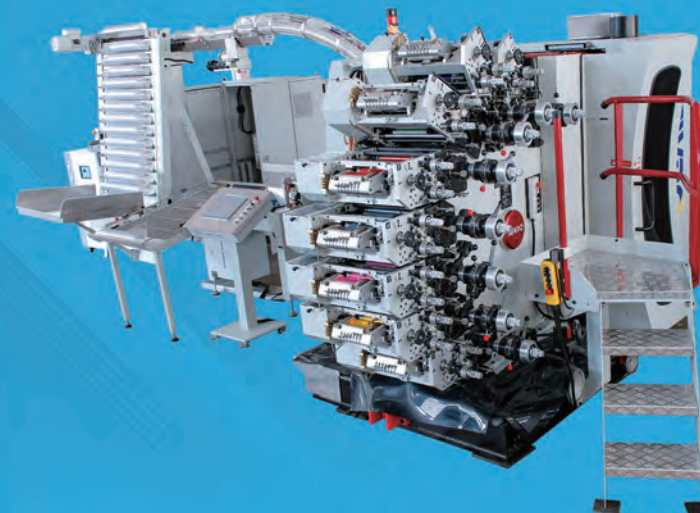
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Industry Review

Vertical injection molding machinery suppliers

Rank	Company	Website
1	Hangzhou Tayu Machinery Co., Ltd. 杭州大禹机械有限公司	http://en.tayu.cn/
2	Fomtec Plastic Machinery (Suzhou) Co., Ltd. 丰铁机械（苏州）有限公司	https://www.fomtec-group.com/
3	Yuyao Huatai Rubber & Plastics Machinery Co., Ltd. 余姚华泰橡塑机械有限公司	http://huataimachine.com
4	Guangdong Baizan Intelligent Equipment Co., Ltd. 广东百赞智慧装备有限公司	www.baizanjx.com
5	Suzhou Lizhu Machinery Co., Ltd. 苏州立注机械有限公司	https://www.szlz.com.cn/

Extrusion machinery suppliers

Rank	Company	Website
1	Shanghai Jwell Machinery Co., Ltd. 上海金纬机械制造有限公司	https://www.jwell.cn/en
2	Dalian Rubber & Plastics Machinery Co., Ltd. 大连橡胶塑胶机械有限公司	http://en.dxs1907.cn
3	Shandong TongJia Machinery Co., Ltd. 山东通佳机械有限公司	http://en.tongjia.com
4	Jiangsu Beier Machinery Co., Ltd. 江苏贝尔机械有限公司	https://en.beierpm.com/
5	Guangdong Jinming Machinery Co., Ltd. 广东金明精机股份有限公司	https://www.jmjj.com/en/index.html
6	Useon Technology Limited 江苏越升科技股份有限公司	http://www.useon.com
7	Xinle Huabao Plastic Machinery Co., Ltd. 新乐华宝塑胶机械有限公司	http://en.huabaosuliaojixie.com
8	Jiangsu SINGCHEER Intelligent Equipment Co., Ltd. 江苏星基智慧装备有限公司	https://www.singcheer.com/en/
9	Dekuma Rubber and Plastic Technology (Dongguan) Ltd. 德科摩橡塑科技（东莞）有限公司	https://en.dekuma.com
10	Jiangsu Cenmen Equipment Corp., Ltd. 江苏诚盟装备股份有限公司	http://www.njcmsj.com/en
11	Nanjing KY Chemical Machinery Co., Ltd. 南京科亚化工成套装备有限公司	https://www.kytwinscrew.com/
12	Dalian Sunlight Technology Co., Ltd. 大连三垒科技有限公司	http://www.daliansunlight.com/en/index.asp
13	Nanjing Chuangbo Machinery Co., Ltd. 南京创博机械设备有限公司	https://www.chuangboextrusion.com
14	CGC Technology International Guangdong Limited 广东聚诚智慧科技有限公司	http://en.chinapelletizer.com/#/
15	Sichuan Advance Technology Co., Ltd. 四川中旺科技有限公司	http://en.sc-adv.com/

Hollow molding machinery suppliers

Rank	Company	Website
1	Suzhou Tongda Machinery Co., Ltd. 苏州同大机械有限公司	http://www.tongdamachine.net
2	Jiangsu Victor Machinery Co., Ltd. 江苏维达机械有限公司	https://www.victorplas.com
3	Shandong TongJia Intelligent Equipment Co., Ltd. 山东通佳智慧装备有限公司	https://www.tongjiahi.com/
4	Guangdong Leshan Intelligent Equipment Corp., Ltd. 广东乐善智能装备股份有限公司	https://www.leshan-plasticmachine.com
5	Liuzhou Jingye Machinery Co., Ltd. 柳州市精业机器有限公司	http://www.blowmoulding-machinery.com

*Source: China Plastics Machinery Industry Association



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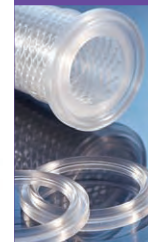
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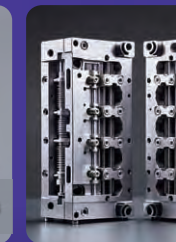
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Industry Review

Auxiliary equipment suppliers

Rank	Company	Website
1	Shini Group 信易集团	http://www.shini.com/en/index.html
2	Zhejiang Huaye Plastics Machinery Co., Ltd. 浙江华业塑胶机械股份有限公司	https://www.huaye-machinery.com/en/
3	Ningbo Techmation Co., Ltd. 宁波弘讯科技股份有限公司	https://en.techmation.com.cn/
4	HYTEK Power Co., Ltd. 海特克动力股份有限公司	https://en.hytek.cn/
5	Ningbo EST Technology Co., Ltd. 宁波伊士通技术股份有限公司	https://www.esto.cn/
6	Guangdong Topstar Technology Co., Ltd. 广东拓斯达科技股份有限公司	https://www.topstarmachine.com/
7	Alfa Industrial Corporation 艾尔发智慧科技股份有限公司	https://alfarobot.com/

*Source: China Plastics Machinery Industry Association

The lists of rankings were released by China Plastics Machinery Industry Association (CPMIA). The rankings were sorted with reference to the companies’ main business income in 2024.



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Preprocessing & Recycling

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Jiangsu Weituo Ultrasonic Equipment Co., Ltd.

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Vibration Welder

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Profile:
National High-tech Enterprise

Certification:
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Patents: 50+

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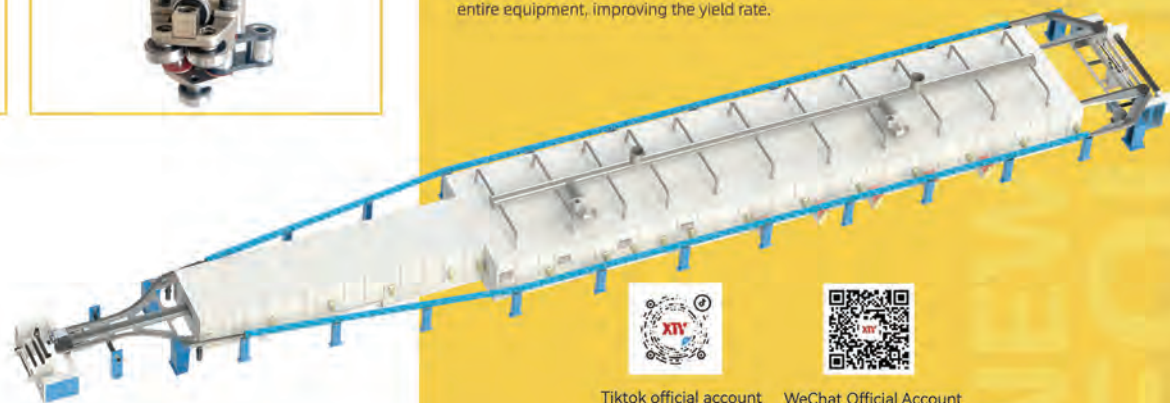
Jiangsu Little Sun New Materials Equipment Co., Ltd.



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Jiangsu Little Sun New Material Equipment Co., Ltd. is a production base specializing in the research, development, manufacturing, sales, and service of various functional film stretching equipment, including maintenance, upgrading, and modification of film stretching production lines for materials such as PTFE, PET, PI, PP, and PE.

The customized stretching equipment independently developed, designed, and produced by our company is energy-saving, environmentally friendly, efficient, and of high quality. The entire control system adopts imported technology, ensuring maximum stability and reliability at all control points.

The traditional control system and core components (including chain grippers and guide rails) independently developed by the company ensure smooth and stable operation of the equipment, solving the problem of film breakage caused by the operation of mechanical components. At the same time, the unique and scientific air duct structure design enables uniform temperature distribution throughout the entire equipment, improving the yield rate.



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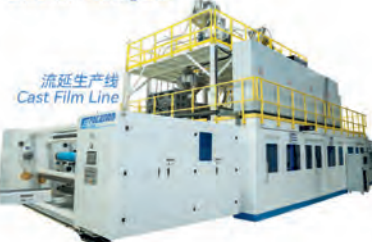
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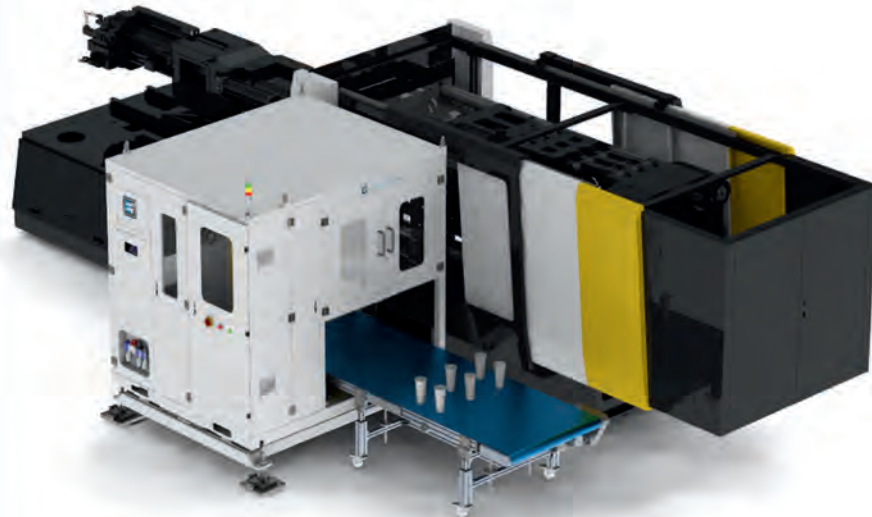
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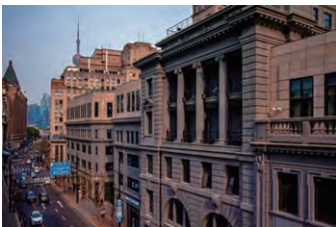
Experience the cosmopolitan Shanghai

The two Chinese characters in the city’s name Shanghai are Shang (meaning upon), and hai (meaning sea). As a coastal municipality, Shanghai is a long-time melting pot of mixed cultures, combining modern lifestyle and traditional Chinese culture.

This city is divided into two parts by the Huangpu River: Puxi (west of the Huangpu River) and Pudong (east of the Huangpu River). Puxi is the older part of the city and hosts the majority of shops, restaurants and museums while Pudong is the modern part and is recognized for its impressive skyscrapers.

Must-see attractions

The Bund



The Bund has also been known as Zhongshan First East Road, which is a famous waterfront measuring about 1.5 kilometers in length. To its east is the Huangpu River which is the largest river flowing through downtown Shanghai. To its west is the International Architecture Exhibition which consists of 52 classic buildings of Gothic and Baroque styles. Therefore, the Bund is also acclaimed as an outdoor museum of international architecture. Opposite the Bund is the Lujiazui in the Pudong district.

Public Transport: Metro Line 2 / 10 (Nanjing East Road Station)

China Art Museum, Shanghai



The museum is housed in the China Pavilion building of the Expo 2010 Shanghai China. It hosts a wide range of art exhibits, including Chinese modern and contemporary art, Chinese calligraphy, leather-silhouette show, etc.

You can explore paintings of renowned Chinese artists or enjoy opera performances and theatrical productions at the

Oriental Art Center. The museum closes on Monday (except for public holidays).

Public Transport: Metro Line 8 (China Art Museum Station); Metro Line 7 (Yaohua Road)

Yu Garden



Pronounced as Yuyuan, the Yu Garden is a classic Chinese garden built over 400 years ago in the Ming Dynasty. It was first conceived in 1559 and finished in 1577, occupying an area of

around 20,000sqm.

There are six main scenic areas laid out in the Suzhou style – Sansui Hall, Wanhua Chamber, Dianchun Hall, Huijing Hall, Yuhua Hall and the Inner Garden – all with unique characteristics.

One of the highlights of the garden is the Exquisite Jade Rock, which is characterized by its wrinkled appearance, slender shape, translucent nature and numerous holes eroded by water.

Public Transport: Metro Line 10 (Yuyuan station)

Oriental Pearl Tower

Located in Pudong Park in Lujiazui, the Oriental Pearl Radio & TV Tower, at 468m high, was once the tallest construction in China, before it was surpassed by the Shanghai World Financial Center in 2007.

The tower has several observatory levels. The main sightseeing floor, at 263m, offers you a 360° view of Shanghai. At 259m, the Transparent Observatory tests your nerve with an all-glass floor panel. The 90m level Game City houses the world’s highest indoor roller coaster and the Annulus Cinema is at 78m level.

Do not worry about climbing up the tower because the double-decker elevators can take you up at a rate of 7m/s.

Public Transport: Metro Line 2 (Lujiazui station)

Nanjing Road Pedestrian Street

Shanghai’s Nanjing Road Pedestrian Street, the main



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Travel Information



shopping street of the city, is one of the best places where visitors can feel Shanghai’s signature metropolitan style.

Located here are most of Shanghai’s oldest and largest department stores, a variety of domestic retail outlets, as

well as some traditional eateries.

Public Transport: Metro Line 2 / 10 (Nanjing East Road Station)

Tian Zi Fang



Tian Zi Fang is an endless maze of small alley ways packed with interesting little shops, cult restaurants, hip cafes and pubs. It is an arts and crafts enclave that has developed from a renovated residential area of local Shikunmen architecture. It is also an awesome place to hang out at night.

Public Transport: Metro Line 9 (Dapujiao Station)

Shanghai Disneyland

The Shanghai Disneyland is located in Chuansha New Town of Pudong New Area. It is described as “authentically Disney and distinctly Chinese” as Chinese architects and designers were hired to incorporate Chinese cultural elements. Its theme castle is the tallest one in any Disney theme park.

Public Transport: Metro Line 11 (Disney Resort Station)

Incredible cuisines

Shanghai Old Restaurant



Founded in 1875, Shanghai Old Restaurant is recognized as the origin of the Shanghai cuisine. The restaurant is located in the tourist zone of the Yuyuan Commercial City. It provides

not only top-graded special dishes but other homely dishes, bringing delicious food of Shanghai regional cooking styles.

Address: 242 Fuyou Rd.

Da Fu Gui Restaurant

Established in 1881, now Da Fu Gui Restaurant is the largest Hui dish restaurant, also with the longest history. The feature of the Hui dish is dishes with heavy oil and condiment and with the original soup and taste of the materials.

Address: 1409 Zhonghua Rd.

Lao Zheng Xing Restaurant

With more than 100-year history, Lao Zheng Xing Restaurant specializes in fresh river food with a style of the area in south of the Yangtze River. It is reputed with a name of fresh Food King for its river fish, crab and shrimp. The menu has a long list of Shanghai’s traditional classics.

Address: 556 Fuzhou Rd.

Nanxiang Mantou Dian



With a history of over 100 years, Nanxiang Mantou Dian specializes in steamed dumplings and soup dumplings. The dumplings have been famous for its thin skin, plenty stuffing and

gravy.

The restaurant has been rebuilt and expanded for three times since 1990, which looks like a classic and elegant pleasure boat.

Address: 85 Yuyuan Rd.

Flair Rooftop Restaurant & Bar



Flair Rooftop Restaurant & Bar is the highest fresco dining venue in Shanghai, offering a wide range of Asian staples served in tapas style. Sushi and raw seafood

bar is also available.

Address: 58/F, Ritz Carlton Pudong Hotel, Lujiazui district.

The 1515 West, Chophouse & Bar

The restaurant combines old Shanghai movie theme with classic American bar and grill decor. Meat lovers will be delighted by the restaurant’s generous portioning philosophy. The restaurant features The 1515 West’s signature Australian beef.

Address: Level 4, Jing An Shangri-La, Jiang’an district.

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