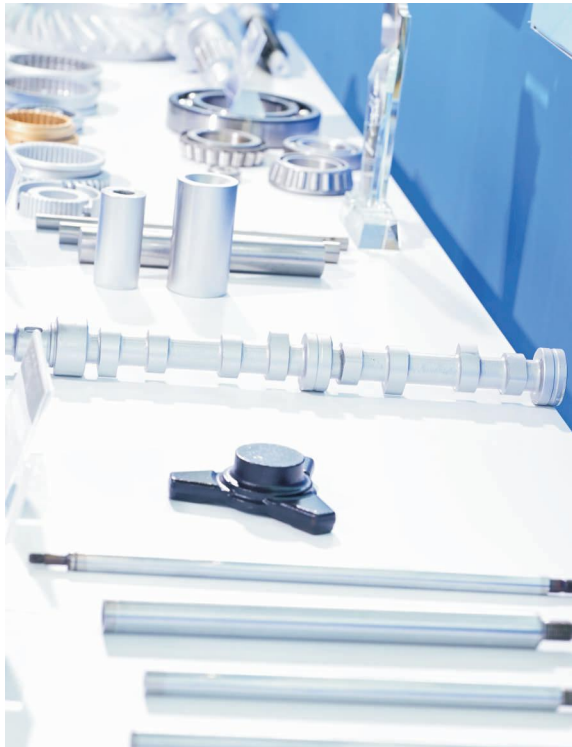
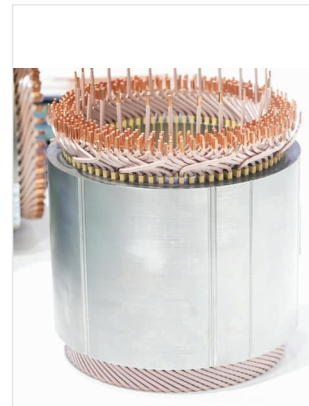


**This exhibition gathers all kinds of processing technologies for automotive components and machine tools.**



**-The Best Place to Meet Automotive Engineers from China and Asia!**



**Exhibition Brochure**

**November 20-22, 2025**


**Guangzhou · China**

**Poly World Trade Exhibition Hall in Guangzhou · China**

Show website: [www.autoprocessingexpo.com](http://www.autoprocessingexpo.com)

Concurrent show: **Guangzhou Automotive Technology Expo**





**20000m<sup>2</sup> exhibition area+ ; 500 exhibitors+; 20000 visitors+; 200 media partners+  
Gathering more than 80 OEMs and 3,000 tier 1 parts manufacturers to visit the exhibition**

The 12th China (Guangzhou) Automotive Components Processing & Molding Expo 2025 will be held during November 20-22, 2025 at Guangzhou Poly World Trade Center Exhibition Hall in Guangzhou city, China, showcasing automotive components such as engine parts and steering system, as well as automotive stamping, sheet metal processing, casting / forging, surface treatment/heat treatment, cutting / grinding, and resin forming; machining equipment, abrasives, plastic molds, automation and testing equipment, mold related support, etc.. Automotive OEMs and Tier 1 suppliers visit the exhibition to find the latest technologies and products. This is the perfect exhibition platform to promote your technology and products to the automotive industry in China. The show venue Guangzhou city, the most populous motor city in South China, and is also the headquarters of GAC MOTOR Group. Expect to see you in Guangzhou!

## 2024 Show Review ☆

**408** Exhibitors from **26** Countries and regions

**18,960** automotive engineers visited the show

**20,000 m<sup>2</sup>** exhibition area

**80** high-level technical seminars

**86** visiting groups, including GAC, Xpeng, Dongfeng Nissan, Honda, Toyota, BYD, FinDreams Power, FinDreams Technology, CATL, Minth, Denso, Faurecia, GAC Components, ZF, Farley Austria, Huawei Technologies, Hitachi Automobile, Guangzhou Adient, Yanfeng Automobile Interior systems, Magneti Marelli and other manufacturers.

\*Shared with China International Automotive Technology Exhibition

**Automotive OEMs and Tier 1&2 suppliers visit the exhibition to find suppliers and partners. The exhibition has grown in size every year and has established itself a must-attend event for automotive industry professionals.**

### Visitor Resources:

◆ More than 20 automotive industrial parks—Guangzhou Huadu Automotive Industrial Base, Guangdong Zengcheng Industrial Park, Guangdong Zhaoqing (Gaoyao) Auto Parts Industrial Park, Daya Bay Automotive Industrial Zone, Shenzhen BYD Pingshan Industrial Park, Foshan High-tech Industrial Development Zone, Huizhou (Shiwan) Automobile Industrial Park, Liuzhou High-tech Zone, Wuhan Economic and Technological Development Zone, Xiangyang Automobile Industrial Park, Yancheng New Energy Automobile Industrial Park, Chongqing Liangjiang New District, Chengdu Economic and Technological Development Zone, Changsha County Economic and Technological Development Zone, Jiangxi Mahayana Automobile Technology Industrial Park, etc. ;

◆ More than 50 Automobile Research Institutes and Technical Centers—Guangzhou Automotive Engineering Research Institute, BYD Automotive Engineering Research Institute, Dongfeng Nissan Technology Center, Yangtze Hydrogen Power (Foshan) R & D Center, Evergrande New Energy Vehicle Global Research Institute, Changan Automobile Engineering Research Institute, Yutong Bus Technology Research Institute, Jiangling Automobile Group R & D Center, Toyota Motor R & D Center, Pan-Asia Automotive Technology Center, Hyundai Motor R & D Center, Beijing Automotive Research Institute, Shanghai Automotive Technology Center, FAW Technology Center, Mercedes-Benz Car China R & D Center, Great Wall Automobile Technology Research Institute, Geely Automobile Research Institute, JAC Automobile Technology Center, Dongfeng Motor Corporation Technology Center, etc. ;

◆ More than 100 Automobile Manufacturers—Tesla, Xiaopeng, Weilai, Aichi, GAC Trumpchi, GAC New Energy, GAC Toyota, GAC Honda, GAC Fiat, BYD, Geely Automobile, Dongfeng Motor, Dongfeng Honda, Liuzhou Wuling, Changan Automobile, Changan Ford, Hyundai Motor, Nanjing Jinlong, Volvo Cars, FAW Volkswagen, FAW Toyota, SAIC Volkswagen, SAIC Chase, SAIC GM, BAIC Foton, Changan Mazda, Chery Automobile, Zhengzhou Yutong Bus, Zhengzhou Nissan, Dongfeng Nissan, BMW Brilliance, Great Wall Motors, JAC, Jiangling Group, Daimler Benz, Mitsubishi, etc. ;

◆ More than 1000 Automotive Technologies and Parts Suppliers—Bosch, Continental, Denso, Delphi, Valeo, Visteon, Johnson Controls, Trina Motor Group, Yazaki Corporation, ZF, Infineon, Borg Warner, Hyundai Mobis, BASF, Sumitomo Electric, Seiko, Panasonic Automotive Systems, George Fischer, ThyssenKrupp, Mikron, Hitachi Automotive Systems, Ningde Times, Mitsubishi, Haistamp, Alpine Electronics, Brose, Toshiba Electronics, Decosmir Group, Elring Klinger, BYD Industry, Huayu Automotive, Huaxiang Electronics, JAC Chassis, Honeycomb Energy, Weifu Hi-Tech, Jingjin Electric, United Automotive Electronics, Dajiang Industry, Jie New Power, Hangsheng Electronics, Yanfeng Visteon, Shanghai Electric Drive, etc.

## Exhibit Profile

- Automotive parts products: Automotive aluminum and magnesium alloy die castings, castings, forgings, metal stamping parts and processed precision parts, etc.;
- Automotive parts processing related technology and equipment: metal cutting , cutting , grinding , drilling , drilling equipment , stamping , forging, bending technology and equipment; laser cutting , marking technology and equipment; resin technology; die casting / casting , surface treatment / Heat treatment technology and equipment; automotive parts cutting fluid lubrication products;
- Automotive parts automated processing and testing equipment: automotive parts processing machine tool loading and unloading, intelligent part picking, cutting, intelligent assembly and line automation, intelligent welding, spraying, automated grinding, deburring and polishing, ultrasonic cleaning equipment, industrial robots, 3D printing equipment, industrial CT systems, 3D scanning, X-ray, non-destructive testing, industrial measurement equipment, air tightness tester, marking equipment, etc.;
- Automotive molds/materials and accessories: automotive mold and mold products; metal cutting precision and special processing machine tools , tools; automobile mold manufacturing equipment; tool and die steel materials , automotive mold production materials; digital mold technology, 3D printing technology;
- Processing technology for electric vehicle parts: Motor housing and processing, power battery system housing processing, thermal management system valve body processing, controller housing casting and processing, new energy vehicle parts testing and manufacturing automation equipment, etc.

## Exhibitor Comments

Our Company attaches great importance to AUTO TECH Exhibition. This exhibition is also the first offline event in the automobile industry since the beginning of the year. Therefore, we combined our subsidiaries Vision New Energy and Vision Hot Forming to exhibit our latest products in a specially designed form. We received praise and attention from many customers at the exhibition, including Xpeng, GAC, Toyota, Honda, BYD, Hechuang, Aian, Lynk & Co, Jikrypton, Changan, etc. The overall effect of the exhibition is still very good. Continue to participate in the coming year.

**Ye Qinghui, Marketing Manager, Dongguan Vision Tooling Group Co., Ltd.**



AUTO TECH South China Exhibition can be described as professional. By participating in this exhibition, our exhibitors can achieve a win-win situation at the technical level and cooperation level. We have continued to pay attention to the AUTO TECH South China Exhibition since it was held in Guangzhou. At the same time, we have also learned from our peers about their excellent products. Based on this, we will also look for more cooperation opportunities to jointly find new opportunities for vehicle electrification and intelligence. For new Our company continues to strengthen its R&D investment in energy three-electric system processing, and we also look forward to achieving greater results in the new energy field.

**zhang Xiao, Marketing Department, Reagold Precision Technology Ltd**



## Visitor Comments

We organize many our people to visit this show every year, and we gain a lot from the exhibition! The exhibition area is clearly divided and the guidance signs are clear, which is very convenient for us, and the exhibits are very rich. In addition, the organizer communicated clearly with the pick-up driver, the vehicle arrived at our company in advance, and the pick-up and delivery were in place. The service experience was also very good.

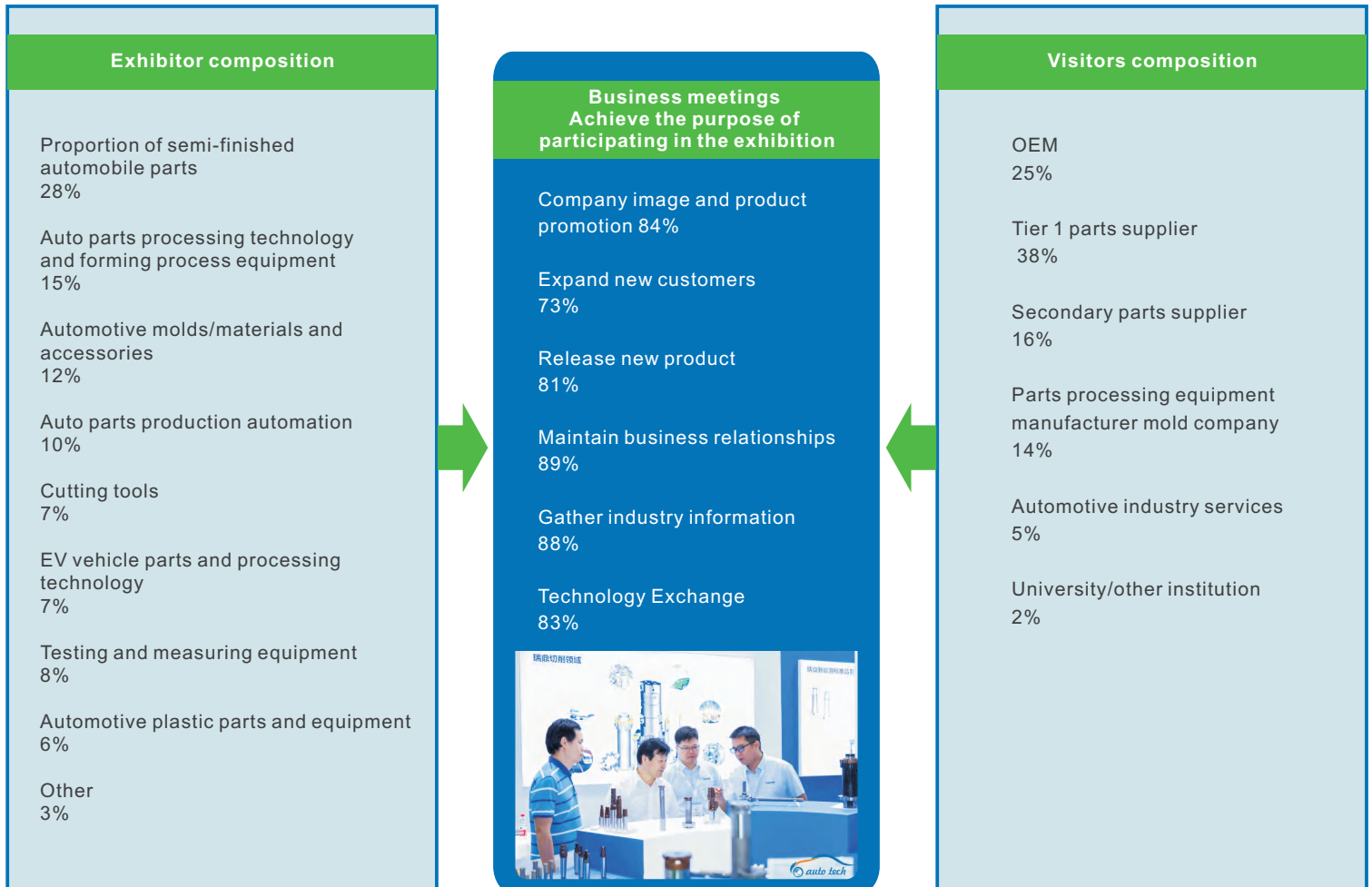
**Zhu Guanglei, Senior Manager, Guangzhou DENSO Co., Ltd.**





**Automotive OEMs and Tier 1 suppliers visit the exhibition to find the latest technologies and products.**

**Data Analysis (2022-2024)**



## VIP Visitor Groups :

Guangzhou Plastic Omnium Auto Energy  
GAC Component Co., Ltd  
BYD-Fudi Power Co., Ltd  
Dongfeng Nissan Passenger Car Company  
GAC Honda Automobile Co., Ltd.  
CATL New Energy Technology Co., Ltd.  
JATCO (Guangzhou) Automatic Transmission  
GAC Toyota Engine Co., Ltd.  
Honda Auto Parts Manufacturing Co., Ltd.  
Guangzhou Adient Automotive Seat Co., Ltd.  
Guangzhou TS Automotive Interior Systems  
Siwell Marui (Guangzhou) Auto Parts Co., Ltd.  
Guangzhou Huade Automobile Spring Co., Ltd.  
Guangzhou DENSO Co., Ltd.  
Hitachi Anstemo Chassis Systems  
Guangzhou Stanley Electric Co., Ltd.  
Webasto (Guangzhou) Roof System Co., Ltd.  
Dongfeng Liuzhou Automobile Co., Ltd.  
Magneti Marelli Automotive Electronics  
Guangxi Yuchai Machinery Co., Ltd.  
Valeo Lighting (China) Automotive Lighting Co., Ltd.  
Liuzhou Wuling Automobile Industry Co., Ltd.  
Guangzhou Autoliv Automotive Safety Systems  
FAW-Volkswagen Co., Ltd. Foshan Branch  
Toyota Boshoku (China) Co., Ltd.  
Guangzhou Nidec Automotive Drive System Co., Ltd.  
Qingyuan MINTH Auto Parts Co., Ltd.  
GAC Hino Automobile Co., Ltd.  
ZF (China) Investment Co., Ltd.  
Huawei Technologies Co., Ltd.  
Midea Group Welling Auto Parts  
Gestamp Automotive Components (Dongguan) Co., Ltd.

## Briefing

### Time:

November 20-22, 2025

### Venue:

Guangzhou Poly World Trade Center Exhibition Hall in China

### Sponsor:

China Automotive Engineering Research Institute Co. Ltd  
Society of Automotive Engineers of Guangdong  
Society of Automotive Engineers of Guangxi  
Society of Automotive Engineers of Fujian  
Society of Automotive Engineers of Hubeing  
Society of Automotive Engineers of Jiangxi  
Wuhan JS Watson Exhibition Co., Ltd  
Guangzhou JS Watson Exhibition Co., Ltd

### Co-organizer:

GAC Automotive Engineering Research Institute  
Dongfeng Nissan Technology Center  
Toyota Motor R&D Center  
Honda Giken Technology (China) Co., Ltd.  
Guangzhou Xiaopeng Automobile Technology Co., Ltd.  
Changan Automobile Engineering Research Institute  
Dongfeng Motor Company Technology Center  
BYD Automotive Engineering Research Institute  
Baoneng (Guangzhou) Automotive Research Institute Co., Ltd.

### Supporter:

SAE International  
Society of Automotive Engineers of China  
China Association of Automobile Manufacturers (CAAM)  
China Automotive Technology & Research Center

Guangzhou JS Watson Exhibition Co., Ltd

Exhibitor Manager

Mr. Brian BAO

Mobile: 86-181 0257 5351

Tel: 86-020 3439 7221

Email: brianbao@jswatsonexpo.com

Address: Room 505, Building A, Pazhou Exhibition Creative Park, No. 10, Haicheng East Street, Haizhu District, Guangzhou, China

## Show schedule

**SHOW TIME**

**Move In:**  
**2025.11.18-19**

**Show Time:**  
**2025.11.20-22**

**Move Out:**  
**2025.11.22**

## Booth fee

Booth type	Specifications	Domestic	Foreign
standard booth	9m <sup>2</sup>	RMB 14800	USD 2800
	18m <sup>2</sup>	RMB 29600	USD 5600
raw space	36m <sup>2</sup> at least	RMB 1300元/m <sup>2</sup>	USD 280/m <sup>2</sup>