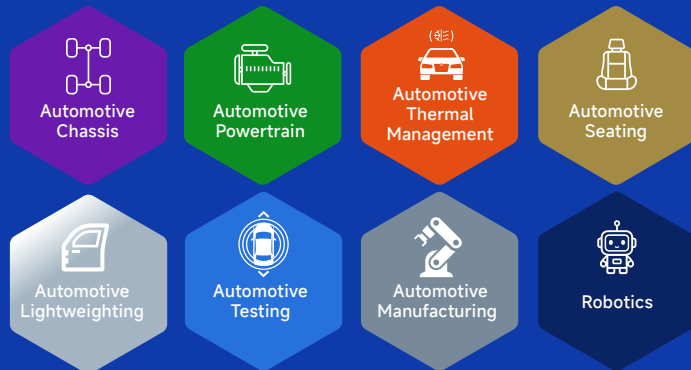


2027 ATC

Shanghai International Automotive Technology And Parts Exhibition



► Exhibition Introduction:

ATC Shanghai International Automotive Technology and Parts Exhibition 2027 (ATC Shanghai Expo 2027) will be held from 3rd to 5th June 2027 at Shanghai New International Expo Centre (SNIEC), China. ATC Shanghai Expo is committed to building a one-stop platform for global supply chain companies to enter China and connect with Chinese OEMs and Tier1s. We invite global automotive technology and parts enterprises to Shanghai, China to drive the transformation of the automotive supply chain.

In 2027, ATC Shanghai Expo will feature 8 vertical sectors: Chassis, Powertrain, Thermal Management, Seating, Lightweighting, Testing, Manufacturing and Robotics. The show expects to gather 1,200+ exhibitors and 80,000+ professional visitors, with 40+ concurrent tech summits covering 500+ industry topics—achieving highly efficient collaboration in automotive R&D and manufacturing.

► Why Exhibit?



Highlights

- ◆ Top-Tier Event: Full-chain auto innovations.
- ◆ Market Gateway: Key platform for China's OEM & parts market.
- ◆ Precision Networking: Engage OEM and Tier-1 Decision-Makers.
- ◆ Global Hub: International Zone + one-stop services.
- ◆ Targeted Visitors: **300+** OEM purchasing groups.
- ◆ Deep Integration: **8 Zones & 40+** Tech Summits.
- ◆ Sino-Foreign Matchmaking (value-added) : Precise global B2B matching & business tours.
- ◆ 365-Day Exposure: Year-round continuous promotion.

Exhibition Space

Exhibition Space
80,000m²

Theme Shows
8+

Visitors
80,000+

Exhibitors
1,200+

On-site Conferences
40+

Conference Attendance
10,000+

► Target Visitors



Passenger Vehicle Manufacturers

2/3-Wheel Vehicles

Chassis Systems

Commercial Vehicle Manufacturers

Autonomous Logistics Vehicles

EV Powertrain Systems

Construction Machinery Manufacturers

Special & Other Vehicles

Conventional Powertrain

Rail Transportation

Humanoid Robot Manufacturers

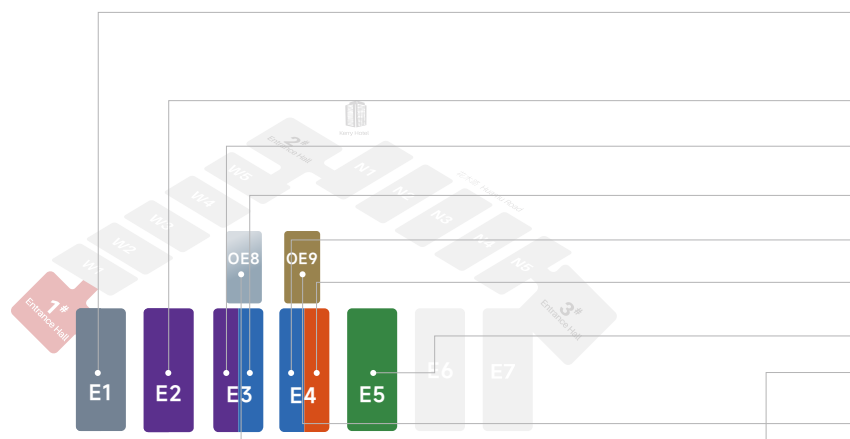
Thermal Management Systems

Agricultural Machinery

Flying Car & Urban Air Mobility Manufacturers

Autonomous Driving

► Exhibition Range & Layout



International Zone ★

- E1** Automotive Intelligent Manufacturing Robotics
- E2** China Brake Annual Conference
- E3** Automotive Chassis
- E3** Automotive Testing
- E4** AI-Defined Vehicle (AIDV) Technology
- E4** New Energy Thermal Management
- E5** Automotive Powertrain
- OE8** Automotive Lightweighting
- OE9** Automotive Seating

► Partial Exhibitors

天宜上佳 TIAN YI SHANG JIA	APG	同驭汽车科技 TONGYU AUTOMOTIVE	ADVICS	MOTION 谋行科技	HLL	TotalEnergies 道达尔能源
GLORY	Hipad	LINK	华申瑞利 WATSON RALLY	千颀科技 TRUSS TECH	上海汇众	JOHNSON ELECTRIC
BWI BOSCH WIPAC	PMG	ERDRICH UMFORMTECHNIK	TENNECO	博世华域转向 BOSCH HUAYU STEERING	ROLLAX Kugellagerfabrik	DUPONT
青特集团 QINGTE GROUP	汉德车桥 HANDE AXLE	赛力斯动力	绿控传动 www.livkon.com	AAM	PANGOOD JUST PAN GOOD	Shell
YIDA 艺达	SHUANGLIN	LEAPMOTOR 零跑汽车	轩孚科技 XUANFU TECH.	ZF	中国中车 CRRC	VREMT
SCHAEFFLER	Dun An 盾安汽车热管理	BorgWarner	银合股份 YINHE GROUP	HVCET 蜂巢传动	DAIKIN Paciflory innovative	Denkei
SUZHOU SATAKE	GADPRO	Lubrizol	CHANGLI TUBE Industry	CreaSens Advanced Measurement Technology	NOK-FREUDENBERG 恩福(中国)	MathWorks
AVL	INTREPID CONTROL SYSTEMS	SIEMENS	SFC KOENIG 孔瑞格	KISTLER measure. analyze. innovate.	HBK HOTTINGER BRÜEL & KJÆR	
VECTOR	INHREL	AB DYNAMICS™	HORIBA Scientific	weissttechnik® a schunk company	ZEER 泽尔	MTS®

Contact

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