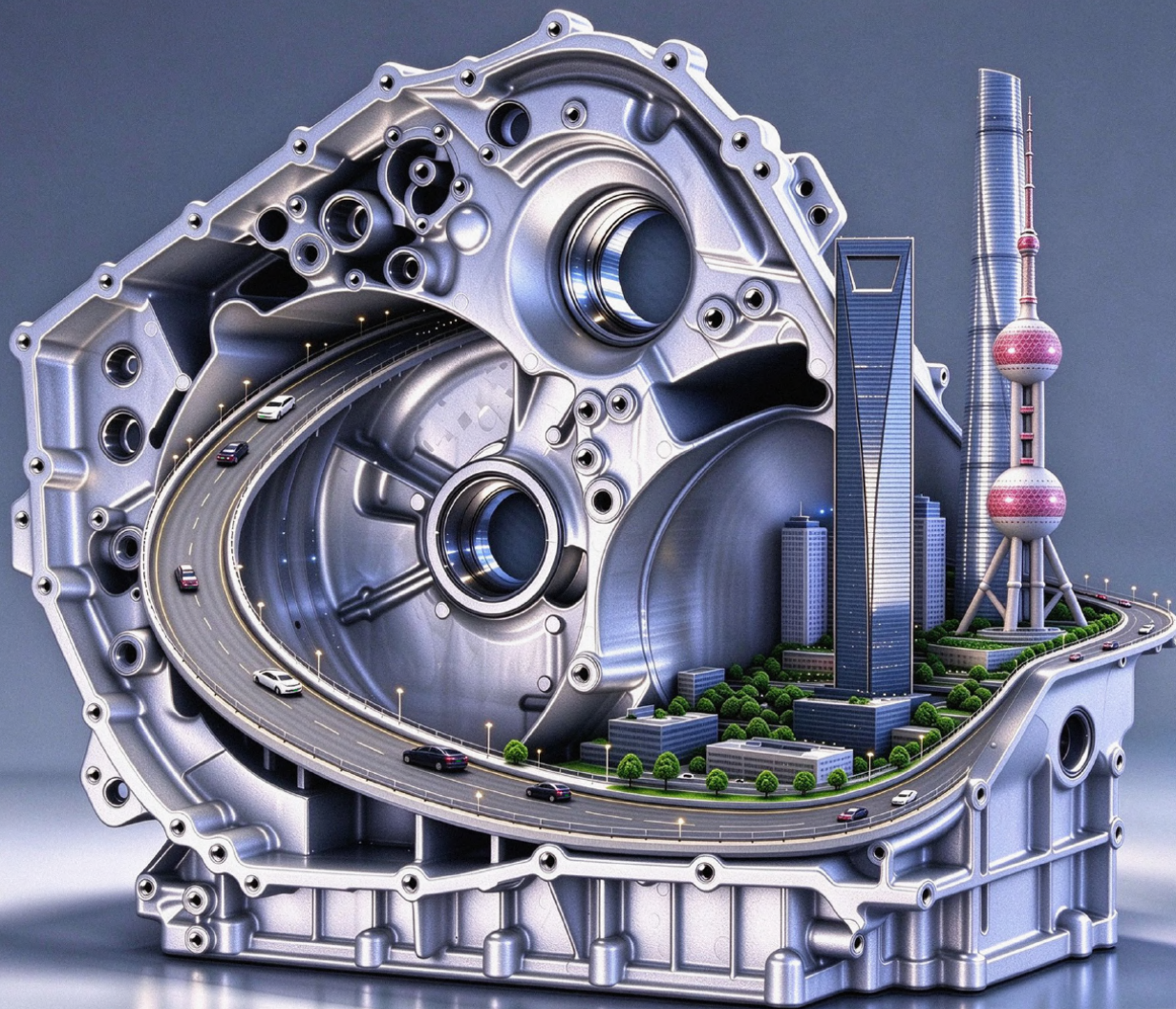




CHINA DIECASTING 2027 CHINA NONFERROUS 2027

The 21st Shanghai International Diecasting & Nonferrous Exhibition



Casting Connects, Moving Lighter.

N5 Mg Theme Hall

Multi-Process · New Applications · Global Reach

July 14-16, 2027

Shanghai New International Expo Centre
Hall N1 | N2 | N3 | N4 | N5



Booth Application



WeChat

www.diecastexpo.cn/en/

30 YEARS
1997-2027

CHINA DIECASTING CHINA NONFERROUS 2027

High-quality Die Casting



700+
Exhibitors



55,000 m²
Exhibition Area



28,000+
Trade Visitors

* Expected

Casting Connects, Moving Lighter.

Lightweighting is expanding from automotive into emerging industrial sectors such as embodied intelligence and the low-altitude aircraft. With strong policy support, abundant resources, and excellent material properties, magnesium alloys are moving rapidly from technological breakthroughs toward scaled applications, while aluminum, zinc, copper, titanium, and super alloys continue to advance. Precision forming of lightweight alloys is becoming a key force connecting materials, processes, applications, and global markets—yet critical technical and production challenges remain, calling for greater global collaboration.

Marking its 30th anniversary, CHINA DIECASTING & CHINA NONFERROUS 2027 will be held on July 14-16, 2027, at SNIEC in Shanghai (Halls N1-N5), under the theme “Casting Connects, Moving Lighter.” The new N5 Magnesium Hall will showcase the full magnesium alloy value chain, from materials, equipment, and tooling to castings and end-use applications. Covering major casting processes and the entire industry chain, the show serves as a key global gateway to Asia’s die casting and nonferrous foundry industries.

N4 Castings & Post-Processing

Theme Hall

- TOP Casting Producers Area
- Non-HPDC Casting Zone
- Zn/Cu/Ti/Superalloys Zone
- 3D Printing Pavilion
- Embodied Intelligence & AI Compute Zone

N5 Mg Lightweighting

Theme Hall

- Full-Chain Forming Technologies
- Mg Castings & Molds Zone
- Mg Casting Technology Forum

One of the World's Most Important Metal Forming Platforms

Premier Launch Platform

At the 2026 show, dozens of new products and technologies made their global or first-time exhibition debut, including large structural body castings, semi-solid components, magnesium screw-type machines, magnesium slurry machines, deburring equipment, and the world's largest trimming machine and crucibles.

The show has become the preferred launch platform for companies across the metal forming value chain.

- Innovative Technology Evaluation
- Best Casting Competition



Comprehensive Industry Coverage

All Materials • All Processes • Entire Value Chain • More Applications



* These brands are among our past exhibitors

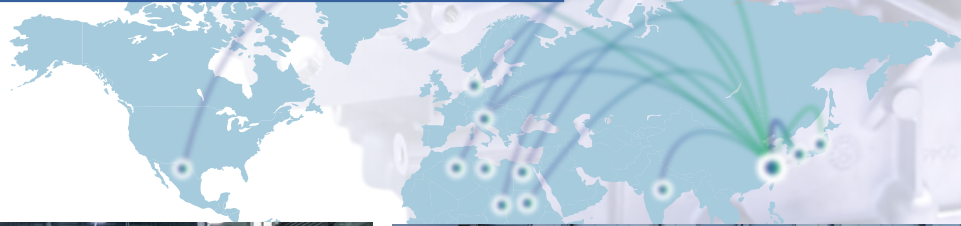
Global Reach

Trade Visitors from 66 Countries & Regions

Growing Reach Across More Markets, including the Middle East, Mexico, India, Southeast Asia, and beyond

International Die Casting Market Development Seminar

Business Matchmaking



Thai Delegation



Indian Delegation

Concurrent Events, Tackling Industry Hot Topics

Global Automotive Lightweighting Seminar

Emerging Applications in Die Casting Forum

Industry Chain Forum

AI Applications in Nonferrous Casting



Expert Guided Tour

Mg HPDC & Thixoforming/Rheocasting

Low-Pressure/Differential/Squeeze/Gravity Casting

Megacasting

TOP Casting Parts & After Treatment

High-end Mold & Die Manufacturing

Zn/Cu/Ti/Superalloys Casting Technologies



2026 Facts and Figures



52,000m² Exhibition Area



653 Exhibitors from
20 Countries/Regions



24,907 Trade Visitors from
66 Countries/Regions



20 Onsite Events

3 Industry Awards

7 Technical Forums

80+ Presentations



As a professional in the NEV industry, I found this year's CHINA DIECASTING highly inspiring. Megacasting is expanding from aluminum to magnesium, while materials, equipment and processes continue to mature, addressing key challenges in lightweighting and cost reduction. The efficient and intelligent production solutions on display also offered clear pathways to shorter development cycles and improved body quality. More than a showcase of technology, the exhibition demonstrated how the industry is tackling the balance between cost and performance.

- LIU Jundong, Li Auto

The exhibition was highly valuable for my work in electrical control for die casting operations. I was particularly interested in control systems for megacasting equipment, intelligent monitoring and automation solutions. The latest developments in equipment intelligence and digital manufacturing showed strong potential for practical application. These innovations will provide valuable insights for improving the stability and efficiency of large-scale die casting operations.

—LI Bingmei, Tesla

CID&CNF continues to set a benchmark for fostering innovation, collaboration, and growth across the foundry and casting industries. The insights, networks, and advanced technology solutions showcased at CID&CNF are instrumental in empowering regional manufacturers to raise standards and stay competitive in a fast-changing global market. Highly recommended for industry professionals and technical leaders alike.

As the manufacturing landscape rapidly evolves toward electrification, lightweighting, and digital transformation, platforms like CID&CNF play a vital role in driving technical excellence and cross-industry collaboration. CID&CNF serves as an invaluable hub connecting suppliers, innovators, and industry leaders to share insights, showcase cutting-edge technologies, and strengthen regional supply chain resilience. It is an indispensable platform for anyone committed to advancing the future of the foundry and automotive manufacturing sectors.

—Thanakorn Thangwanichkapong, Maxion Wheels

Exhibitor Category (Multiple)



Visitor Industry (Multiple)



Buyer Groups

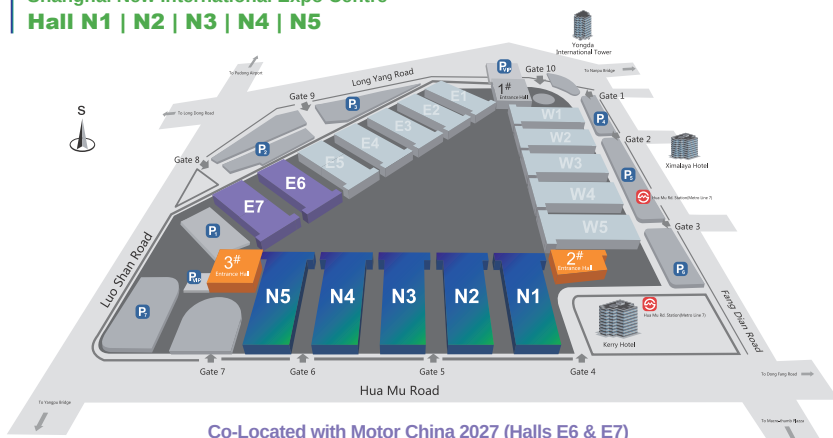


* More trade visitors were invited

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Hall N1 | N2 | N3 | N4 | N5



Co-Located with Motor China 2027 (Halls E6 & E7)

How to Participate

EXHIBIT | All-in-One Solutions

- One-Stop Support from Booth Setup to Travel
- International Pavilions — Unified booth construction & setup
- Localized Promotion & On-site Interpreters
- Accommodation, Airport Transfers & Shuttle Services



VISIT | Join a Delegation, Enjoy More Benefits

Groups of 5+ — Exclusive visitor benefits

- Tailored Business Matching
- Complimentary Lunch
- Dedicated Reception
- PSC Lounge

Pre-register — Free Coffee

Visit for 2+ Days — Extra Gifts

Thanks to

Foundry Productivity Promotion Center

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Supporter

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The Gigacasting Newsletter

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Link the World



Asia-Pacific Metal Forming
Tech & China Foundry Congress

2026.11.28-30

Shenzhen, China



22nd CHINA
DIE CASTING
CONGRESS

The 22nd

China Die Casting Congress

2027.3.24-26

Guangzhou, China



东南亚 (泰国) 压铸会议暨展览会
SEA DIECASTING 2027
链接东南亚，智造焕新程

2027 SEA (Thailand) Die Casting
Conference & Exhibition

2027.5.26-28

Chonburi, Thailand



CHINA DIECASTING
CHINA NONFERROUS

CHINA DIECASTING &
CHINA NONFERROUS

2027.7.14-16

Shanghai, China

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