



CHINA DIECASTING 2026 CHINA NONFERROUS 2026

The 20th Shanghai International Diecasting & Nonferrous Exhibition

Al

Mg

Twin Engines: Al & Mg, A Lightweight Future

July 15-17, 2026

Hall N1-N4, Shanghai New International Expo Centre

www.diecastexpo.cn/en/



Booth Application



WeChat



20TH

CHINA DIECASTING CHINA NONFERROUS

2026



600
Exhibitors



49,200m²
Exhibition Area



28,000
Trade Visitors

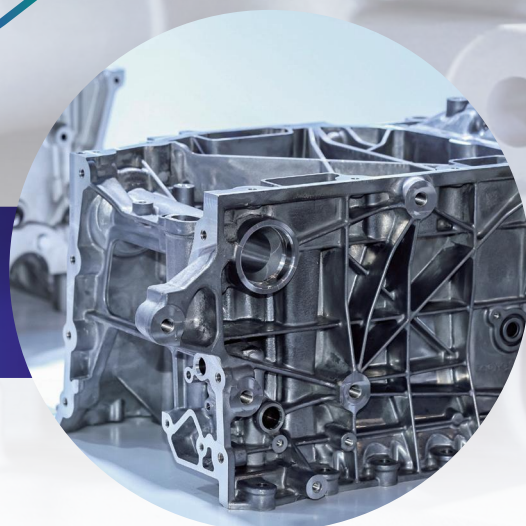
* Expected

Twin Engines: Al & Mg A Lightweight Future

The continuous upgrading of the automotive and aerospace industries is injecting new momentum into the global die casting and nonferrous casting sector. Advances in lightweight alloy precision forming are accelerating applications, with aluminum continuing to expand steadily and magnesium rapidly emerging—together forming a dual-engine driving force. Meanwhile, green and low-carbon practices, intelligent transformation, and core process innovations are reshaping the industrial ecosystem and enhancing competitiveness.

CHINA DIECASTING & CHINA NONFERROUS 2026 will take place on **July 15-17, 2026** at the **Shanghai New International Expo Centre (Halls N1-N4)**. Under the theme **Twin Engines: Al & Mg, A Lightweight Future**, the exhibition will bring together global enterprises and professionals across the die casting value chain, showcasing new materials, new processes, and new applications with a strong focus on smart manufacturing, sustainability, and mold innovation.

Since 1997, the exhibition has witnessed China's die casting industry grow from its beginnings to breakthroughs in integrated die casting and magnesium applications. Marking its 20th edition, the 2026 exhibition will feature a series of celebratory events to honor industry peers and their contributions, while opening a new chapter of excellence for the global die casting and nonferrous casting community.



1997-2025: the Twentieth Edition, Crafted with Excellence



Industry Barometer

White Paper Release to capture the pulse of the industry's evolution.

Area of Glory

Must-See Exhibits

Displaying the most cutting-edge technologies and products.

Become an industry ambassador

Visit to receive a special 20th Edition Commemorative Badge.

Honored Partners Program

Special Honor

Awards for strategic partners and the most influential, innovative and long-standing exhibitors.

Moments Share

Share your moments and stories from our shared journey.

Visions for Future

Insights from leaders, looking ahead for next two decades.

2026: Lighter but Stronger

The Age of Magnesium

- All Processes Covering: high-pressure, semi-solid, sand casting...
- Mg Casting Chain Exhibition Area
- Technology Seminar focusing safety, anti-corrosion and other hot topics

Decoding the Applications

- Global Automotive Lightweighting Seminar
- Aerospace Precision Casting Seminar

Sustainability

- Recycled Aluminum & Circular Economy
- Talent Development



Innovation & Case Study

- Competition and Release of Annual Innovative Technologies and Products
- Smart Equipment & Production
- High-End Die & Mould

Forging-Grade Properties with Squeeze Casting

- Squeeze Casting Pavilion
- Technology Seminar
- White Paper Release

Why CHINA DIECASTING?

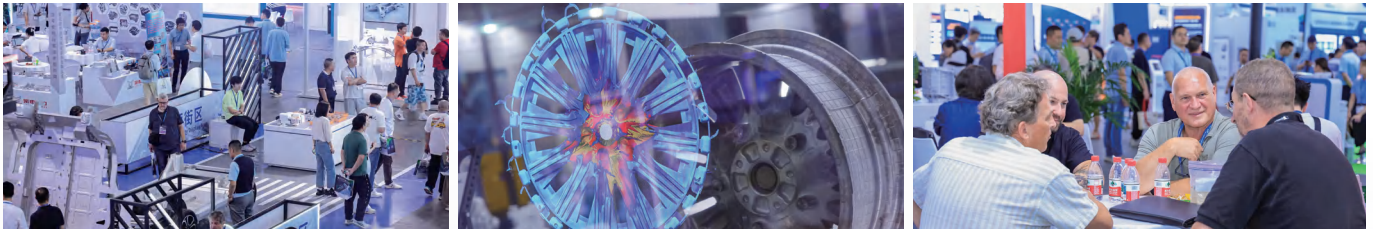
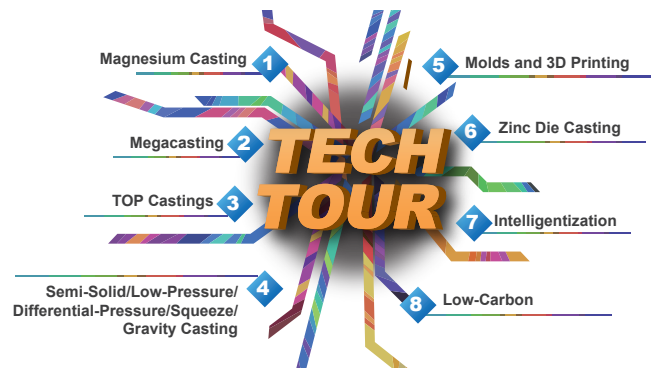
Taking Globalization to the Next Level

- Global Die Casting Technology Development Seminar
- Global Roadshow: Unleashing Opportunities in Emerging Markets, incl. SEA, Middle East, etc.

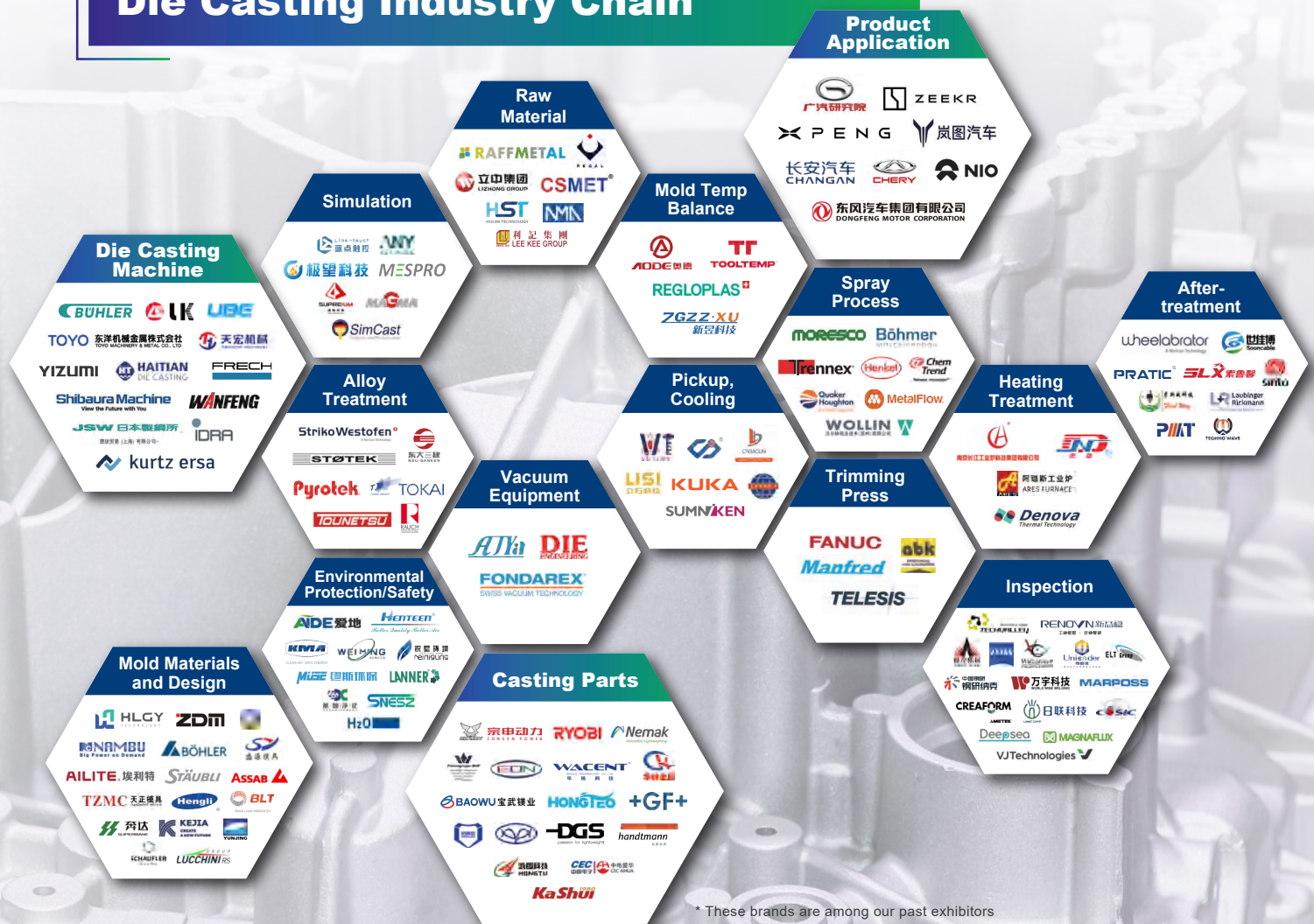
Join Exclusive Clusters for High-Value Connections

- TOP Casting Producers Area
- 3D Printing & Additive Manufacturing Pavilion
- International Pavilion

Behind the Tech: Expert-Led Tours to Your Booth



Die Casting Industry Chain



* These brands are among our past exhibitors

2025 Facts and Figures



49,200m² Exhibition Area



585 Exhibitors from
20 Countries/Regions



24,832 Trade Visitors from
52 Countries/Regions



18 Onsite Events

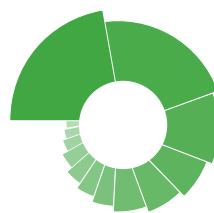
3 Industry Awards

8 Featured Zones and Pavilions

7 Technical Forums with

100+ Presentations

Visitors Industries

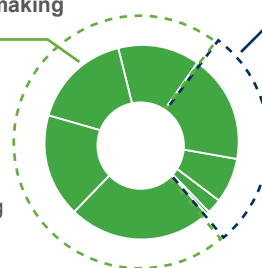


- 37.97% Automotive OEM
- 37.23% Accessories for automobiles and motorcycles
- 19.45% Electronics, electrical appliances
- 11.36% Medical devices
- 11.29% Power tools
- 10.86% Household hardware
- 7.69% Lighting & decorations
- 7.11% Mechanical and electrical instrument
- 6.81% Construction hardware
- 5.79% Humanoid robot
- 4.40% Low-altitude airspace economy
- 4.06% Toys
- 4.82% Others

Job Functions

91.35% Visitors Participate in Purchase Decision-making

- 30.81% Technician/ R&D
- 21.98% Management
- 21.06% Production/ Manufacturing
- 17.50% Purchase



36.21% Others

- 23.01% Sales
- 9.52% Marketing
- 3.10% Executive
- 0.58% Others

Top 10 Overseas Visitors



Japan



South Korea



India



Thailand



Malaysia



Vietnam



Türkiye



Indonesia



Germany



Italy

Buyer Groups

To enhance professionalism and international reach, the organizers continued the Group Visitor and Matchmaking Programs. The exhibition welcomed 121 delegation groups with 1,055 attendees from automotive, electronics, telecom, medical, and hardware sectors. With streamlined services and tailored one-on-one meetings, buyers and exhibitors connected efficiently across the supply chain, explored cutting-edge technologies, and forged multiple business opportunities in a productive setting.



The exhibition was highly appreciated for its showcase of IIoT, automation technologies, and magnesium components for lightweighting, along with insightful technical presentations. Overall, it was regarded as a great success.

—Indian Delegation

CHINA DIECASTING 2025 was a true technological feast, combining deep industry insights with interactive experiences and sustainable solutions that inspired both professionals and young talent.

—ZHU Le, Cosma International (Shanghai) Co., Ltd.

This year's exhibition reflected the leap of Chinese die casting enterprises from technology followers to standard-setters, now competing alongside global industry leaders.

—XIAO Rong, Chery New Energy Vehicle Co., Ltd.



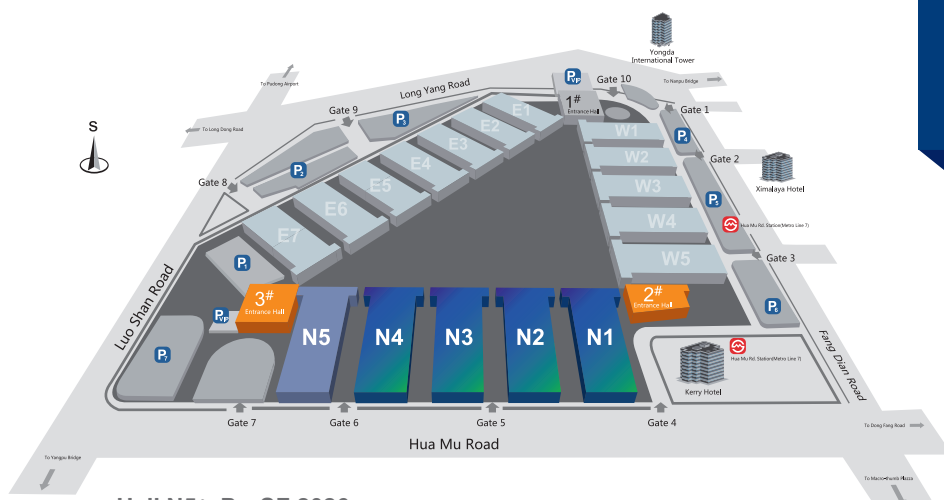
* More trade visitors were invited

* Source: 2025 Visitor Survey



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The 20th Shanghai International Diecasting & Nonferrous Exhibition



Hall N5: ProSF 2026
International Surface Finishing Exhibition

Thanks to

Chinese Mechanical Engineering Society
Foundry Productivity Promotion Center
Foundry Institution of Chinese Mechanical Engineering Society (FICMES)
Shenyang Zhongzhu Foundry Productivity Promotion Center Co., Ltd.
Japan Keikinzoku Tsushin AI Co., Ltd.

Supporting Partners

Zonzu Technology
Die-casting
Die-Casting Weekly
CHINA FOUNDRY
Special Casting & Nonferrous Alloys

International Supporting Partners

CEMAFON
International Zinc Association (IZA)
Foundry-Planet
GIESSEREI

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Congress DC



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Link the World



DIE CASTING
CONGRESS
中国压铸会议



2026.3.25-27
Wuhan, China



DIE CASTING
CONGRESS
- Thailand -

2026.5
Bangkok, Thailand



CHINA DIECASTING
CHINA NONFERROUS

2026.7.15-17
Shanghai, China



THE 76TH WORLD
FOUNDRY CONGRESS

2026.10.18-24
Istanbul, Türkiye



JAPAN
DIE CASTING

2026.11.12-14
Yokohama, Japan