



COPPER CHINA 2026

2026.7.8-10

Hall N5, Shanghai New International Expo Center



POST SHOW REPORT



680+

Exhibitors



60,000 m² Exhibition Area



36,134

Trade Visitor & Delegation

* Data from the 2026 edition of Copper China, ALUMINIUM CHINA, Lightweight Asia, Shanghai International Metal Recycling Expo, Magnesium China shows' statistics

Organizer

RX In the business of
building businesses

Co-organizer:

China Nonferrous Metals Fabrication Industry Association

Supporting Associations:

China Nonferrous Metals Industry Association
International Copper Association
Indian Copper Development Centre

58.82% **vs** **41.18%**
 Percentage of Returning Exhibitors Percentage of First-time Exhibitors



*In no particular order

Exhibit Range

- Copper plates and strips
- Copper busbar
- Copper alloys
- Copper foil
- Copper–aluminium composite material
- Copper tube
- Other copper fabricated products
- High-strength, high-conductivity copper alloys and molybdenum–copper (Mo–Cu) electronic packaging materials

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- Industrial furnaces
- Inspection equipment
- Blades
- Copper extrusion equipment
- Copper tube forming and finishing equipment
- Graphite products
- Recycled copper-related equipment
- Rolling mill equipment
- Cold press welding machine
- Annealing furnace
- Smart Logistics and Intelligent Manufacturing Facility
- Permanent Magnet Motor
- Metal Surface Treatment Brush Rollers and Associated Equipment
- Rotary Forging Machines

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71.70%

Exhibitors expressed complete or very high satisfaction with Copper China 2026.



67.91%

Exhibitors expressed very high or high interest in returning to Copper China 2027.

Copper China 2026 has garnered strong endorsement from exhibitors

Feedback from Industry Association and Exhibitors



China Nonferrous Metals Fabrication Industry Association
WU Qiong, Deputy Secretary-General

Copper China focuses on advanced copper-based materials and advances green, intelligent, and integrated development—serving as a key platform for product display, business matching, and technical exchange. Top domestic copper producers, suppliers, converters, and global buyers gather here to showcase innovations: ultra-precision copper products, specialty alloys, and smart manufacturing systems—highlighting China's progress in R&D, production, and low-carbon manufacturing. The trade show helps companies align supply and demand, expand markets, and grow both brand and revenue. We expect it to keep driving collaboration and upgrading across the copper processing sector.



中国铜业有限公司
CHINALCO CHINA COPPER CO., LTD.

CHINA COPPER CO., LTD
XIAO Tianyong, General Manager

This is Asia's leading copper industry exhibition—setting trends and shaping development. This year brought top-tier companies across the full value chain, offering an elite platform for showcasing capabilities, exchanging ideas, and building partnerships. It delivered real opportunities to connect with global clients and expand cooperation networks. Organizers ran the event smoothly and professionally. We'll continue partnering to advance China's copper industry toward higher-end, greener growth.



Zhejiang Hailiang Co., Ltd.
FU Peihua, Marketing Director

The Shanghai International Copper Industry Exhibition is a top-tier, authoritative platform. For three years running, we've used it to showcase high-precision copper tubes, lithium battery copper foils, specialty alloys, and green smart manufacturing solutions. We've met qualified domestic and international clients, expanded market reach, strengthened our brand, and secured concrete cooperation. The exhibition reflects the industry's innovation energy and serves as an effective bridge for business and technology exchange. We're confident in its continued success.



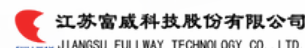
Golden Dragon Precise Copper Tube Group Inc.
HUANG Zhouyu, Deputy Director of Market Development

This is a leading professional copper exhibition—well-organized, technically focused, and inclusive of the full value chain. It enables real technical dialogue and business results, linking innovation to market needs. We showcased next-gen products—high-strength, high-conductivity alloys and digital forming systems—attracting strong interest from global OEMs and Tier-1 suppliers, and generating solid follow-ups. We'll keep participating to support high-end, green, and intelligent development in copper processing.



Anhui Zhongyuan New Materials Co., Ltd.
SUN Rui, Senior Research Scientist

The exhibition is a vital platform for the global copper industry—bringing together cutting-edge materials, manufacturing tech, and international buyers. It's an effective venue for technical exchange, application validation, and partnership building. We presented our R&D work and scalable solutions for EVs and 5G, and started new technical collaborations. It delivers real value—expanding cooperation, speeding up adoption, and reinforcing China's leadership in high-performance copper materials.



Jiangsu Fullway Technology Co., Ltd.
SUN Jun, General Manager

The trade show stood out for its scale, strong technical forums (on sustainability and smart factories), and precise business matching—helping us connect with top-tier electronics makers and global distributors. It's a must-attend platform.



Jinchuan Group Co., LTD
QIAN Zhiguo
General Manager of High-Precision Copper Strip Division

The trade show was well organized: thorough planning, smooth operations, and responsive service. Its professional audience—engineers, buyers, procurement leads—enabled efficient meetings and high-quality leads. We successfully showcased our high-precision strips for automotive electronics and aerospace—and fully met our goals. We'll attend again in 2027.



Hengtong Group
BAI Qingguo, Operations Manager

The 2026 exhibition was larger and more dynamic—featuring more international exhibitors, deeper technical content, and better digital tools. We showcased copper strips for semiconductors, ultra-thin battery foils, and high-strength wires for renewables. RX provided strong support—from visitor targeting to logistics—boosting our ROI. We'll return in 2027.



Shanghai Wuxing Copper Co., LTD
WANG Tiansi
Deputy General Manager of Marketing Center

Copper China is strong in content, international reach, and execution. We engaged overseas buyers from Southeast Asia, Europe, and North America—and showcased our precision copper strips for semiconductor packaging and medical imaging. All goals—brand visibility, lead generation, competitive insights—were met. We look forward to 2027.

Global Connectivity: Insights from International Visitor Data on Emerging Demand Trends in the Copper Market

Copper China has evolved into a premier global nexus for the copper industry

Top 15 Countries Origin of International Visitors



- The geographic composition of international visitors is broadening progressively, with growing representation from core Asian manufacturing economies, **Southeast Asia, the Middle East, and Central Asia.**
- Notably active markets include **Japan, South Korea, the Middle East, Central Asia, and South Asia.**
- **Egypt and Uzbekistan** recorded the most pronounced year-on-year growth among all origin countries.



6,900+
Domestic & Overseas
Professional Visitors

Facing industry challenges, this growth indicates that the copper industry's demand for in-person networking is returning, and Copper China remains their key professional platform.



79.55%

Visitors expressed complete or very high satisfaction with Copper China 2026.



85.69%

Visitors expressed very high or high interest in returning to Copper China 2027.

Product of Interest to International Visitors



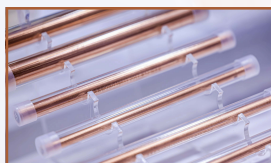
Top1

Copper ingot, alloy



Top2

Copper sheet, plate, strip



Top3

Copper rod



Top4

Copper wire

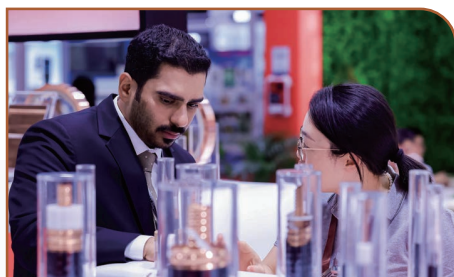
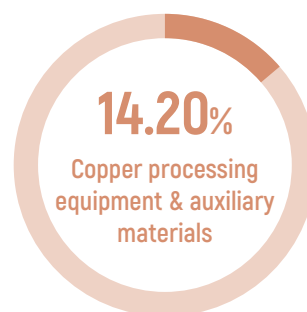
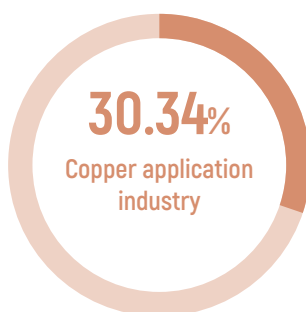
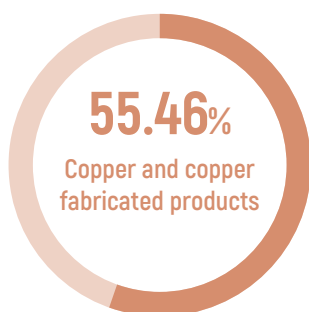


Top5

Copper tube



◆ Visitor Industry Segmentation



◆ Visitors' Purchasing Power and Intention for Procurement



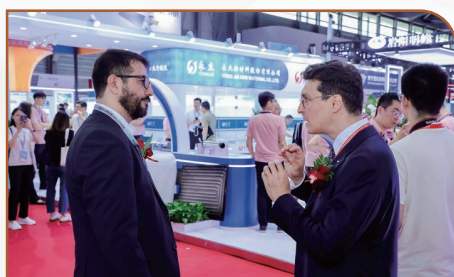
68.4%

of visitors come from key functional group within enterprises, such as corporate management, procurement, production, design and R&D, engineering and application, equipment and processing, technology departments.



72.85%

of professional visitors have final purchasing authority or recommendation power



Business matchmaking enables multi-channel trading in the copper industry

Leveraging over a decade of accumulated industry resources, Copper China delivers the year-round Target Attendee Program (TAP)—a curated business matchmaking service exclusively for pre-qualified international buyers and exhibitors. Aligned with strategic demand drivers in copper applications, TAP systematically connects stakeholders across priority end-use sectors, including **EV vehicles, energy storage systems and lithium-ion batteries, electronics and telecommunications, HVAC&R, and wire & cable manufacturing**—thereby enabling structured supply-demand alignment and facilitating both virtual and in-person commercial engagements.

A total of approximately 1,000 business matchmaking sessions were facilitated across the five concurrent shows in 2026.

More than 1,000 companies—spanning key copper-intensive end-use sectors including EV vehicles, energy storage, electronics, HVAC&R, and wire & cable manufacturing with specific procurement requirements actively connecting with qualified suppliers to advance sourcing decisions.



Business Matchmaking Received Positive Feedback from Exhibitors and Visitors

安徽楚江新材料科技股份有限公司
Anhui Truchum Advanced Materials & Technology Co., Ltd.

The organizers' matchmaking service demonstrated strong strategic alignment—prospective buyers were pre-qualified and rigorously matched against our product portfolio, including copper-based components for power electronics and thermal management systems. We strongly recommend expanding this initiative through quarterly sector-specific matchmaking forums, particularly targeting high-growth segments such as EV battery module suppliers and renewable energy infrastructure developers, to further strengthen cross-value-chain collaboration.

JPTK 金品铜科
Jiangxi Jinpin Copper Technology Co., Ltd.

We extend our sincere appreciation to the organizing team for delivering a rigorously executed Target Attendee Program (TAP): pre-event demand profiling was conducted with technical specificity, while on-site facilitation ensured seamless, time-bound B2B meetings with pre-vetted suppliers across the full value chain. This precision-matched engagement model significantly accelerating our supplier development timeline.

SIEMENS 西门子家电
SIEMENS Home Appliances

By leveraging the business matchmaking team's precise pairing with copper busbar suppliers, we benefited greatly from their thorough needs analysis, accurate matching, on-site reception support, smooth processes, and prompt responses. This significantly facilitated our search for solutions in materials such as copper busbars, electrolytic copper, and recycled copper. We look forward to continuing to rely on this platform to deepen industrial collaboration, technical exchange, and cooperative partnerships.

TAP Delegations (Partial)



Themed Conference Advancing Global Leadership in the Copper Industry

2026 Copper Based New Materials Advanced Application Forum

This forum convened experts and stakeholders to rigorously examine application innovations, cross-sector industrial integration, and frontier technological breakthroughs in copper-based materials—addressing emerging industry trends, diversifying application domains, and charting strategic pathways toward high-quality, sustainable development. The event attracted more than 200 professionals from academia, downstream industry, and research institutions.

Chief Representative, Beijing Representative Office,
International Copper Association



LIANG Dong

Driven by the Dual-Carbon Goals: Trends in Motor Winding Copper Development

Motor winding conductors are shifting to flat wire, 800 V systems, and higher power density. This transition creates thermal, insulation, and EMI challenges—driving advances in winding processes and next-generation copper conductors. High-strength, high-conductivity copper alloys and carbon-reinforced copper composites are leading material options. Copper remains the benchmark conductor for motor windings, enabling efficiency gains and low-carbon electric traction.

Secretary of the Party Committee, Director and General
Manager, Baoding Tianwei Wire Manufacturing Co.,Ltd.



JIAO Jun

R&D of Ultra-Thin Insulated High-Performance Magnet Wire

Electromagnetic wire is crucial to transformer efficiency and reliability, and national policies have designated high-performance winding wire as a key priority. By collaborating with research institutions, the company has successfully achieved mass production of ultra-thin insulated, high-performance electromagnetic wire, opening up broad market prospects while also introducing new requirements for copper rod raw materials.

Supervisor of Supervisors of China Industrial Association
of Power Sources, Secretariat of the Community of
Battery Enterprise Advancement, CEO of China Battery
Enterprise Alliance



ZHANG Yu

Analysis of Development Trends in the Lithium Battery Industry and implications Copper Foil Demand

The report focuses on power batteries and energy storage, analyzing the evolution of lithium battery copper foil demand. By 2026, domestic demand for lithium batteries and copper foil will continue to rise. Technological advancements in lithium batteries have introduced five key requirements for copper foil, driving industry trends toward ultra-thin and composite foils in parallel, tighter supply-demand dynamics, and accelerated domestic substitution.

Senior Sales Manager,
EBNER INDUSTRIE OF ENBAU G.M.B.H



CHEN Lin

Heat Treatment Solutions for Copper and Copper Alloys

The development of new energy and AI is driving up demand for high-temperature copper alloys, which require strict performance standards in strength and electrical conductivity. EBNER leverages its vertical high-temperature furnace and high-performance cooling system to achieve superior solution treatment, meeting customers' high-standard production requirements.

Business Director,
Materials Academy, JITRI



LI Huaqing

Three Growth Engines for Copper-Based Materials: AI Computing, New Energy, and Semiconductors

Domestic copper processing is shifting from scale to high-end driven growth, with new energy, AI computing power, and semiconductors emerging as key growth drivers. The industry faces a contradiction of oversupply in low-end products and shortages in high-end ones. Future competition will focus on technological barriers, requiring companies to enter emerging markets and transform into integrated service providers.

Project Manager,
International Copper Association (Data Center)



LEI Jiejin

The Development Trends of Copper Products and Related Technology for Data Center

AI development drives data center construction, and copper, with its advantages in electrical conductivity and heat dissipation, is applied in power, cooling, and transmission systems. The increase in per-rack power presents new challenges: the report analyses the value of copper materials and the impact of emerging technologies on copper products.



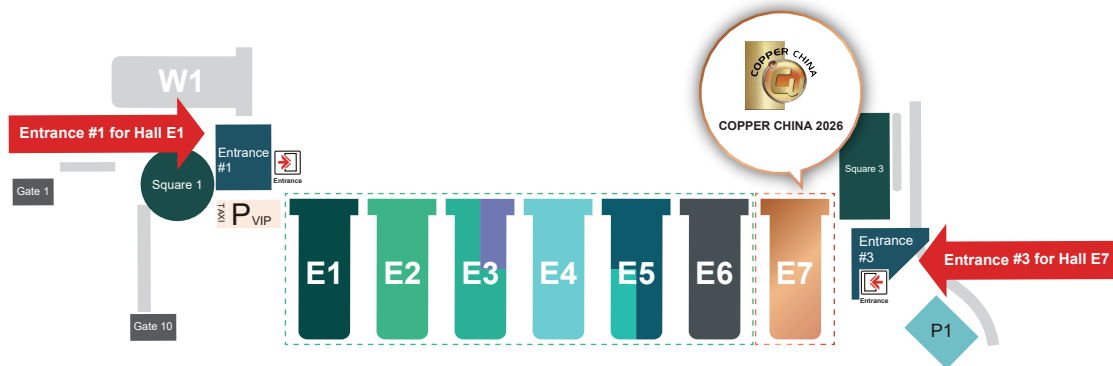
COPPER CHINA

7-9, July 2027

Hall E7, Shanghai New International Expo Center

The 2027 edition will relocate to Halls E1-E7, ushering in a new chapter for the non-ferrous metals industry!

2027 Exhibition Hall Floor Plan



Concurrent Shows



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