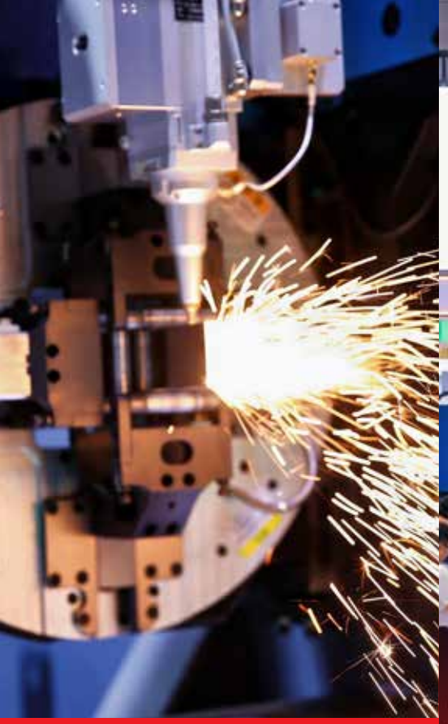

MWCS
METALWORKING
AND CNC MACHINE
TOOL SHOW
Metalworking and CNC Machine Tool Show
Leading International Exhibition for Machine Tools, Sheet Metal, Pipes & Tubes Production, Mould & Die Construction, Tools
12-16 October, 2026
National Exhibition and Convention Center (Shanghai)
www.metalworkingchina.com
2026
MWCS
CIIF 2026
CHINA INTERNATIONAL INDUSTRY FAIR 中国工博会
Deutsche Messe
Deutsche Messe
FIERA MILANO
Hannover Milano Fairs Shanghai Ltd.





Leading International Exhibition for Machine Tools, Sheet Metal, Pipes & Tubes Production, Mould & Die Construction, Tools

Metalworking and CNC Machine Tool Show (MWCS) is one of the core theme exhibitions under the China International Industry Fair. At the same time, as the leading international event in the field of machine tools, MWCS has not only set a benchmark in the field of domestic machine tools, but also demonstrated unparalleled appeal and far-reaching brand influence on overseas enterprises with its outstanding professionalism, cutting-edge technology display, extensive industry coverage and international communication platform. MWCS2026 will attract more than **800** exhibitors at home and abroad, with an exhibition area of **80,000** square meters. The exhibits cover metal forming, metal cutting, lasers and their accessories, cutting tools and tools, detection and measurement.

Metal Forming | **Metal Cutting** | **Lasers & Accessories** | **Cutting Tools** | **Inspection & Measurement**

Exhibitors' Comments

TRUMPF (China) Co., Ltd.

Dr. Yang Gang, President of China Region

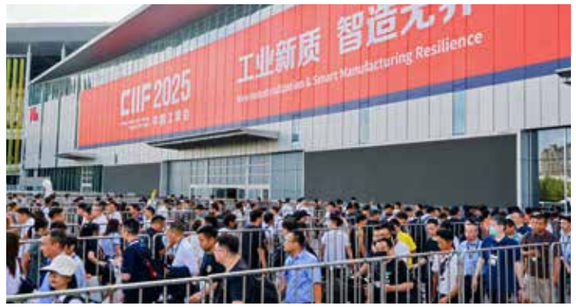
First and foremost, my sincere gratitude to the organizers of MWCS. MWCS is an annual event for the sheet metal industry and one of the most important highlights in China's metal processing calendar. At this Industrial Fair, TRUMPF, as always, presented some highlighted high-end products, including our TruMatic 5000 efficient laser punching and cutting cell, and the TruBend Center 7030 fully automatic flipping bending center, which made its national debut here. Simultaneously, we demonstrated how our solutions and services are shaping the future of metal processing. The year 2025 marks the 20th year of collaboration between TRUMPF China and Hannover Milano Exhibitions China. The Industrial Fair provides TRUMPF with a platform to showcase advanced technologies and products; it is an ideal venue for us to display our innovations and gather new ideas from the market. We look forward to meeting everyone again next year!

AMADA (China) Co., Ltd.

Mr. Dai Shiraishi, Chairman

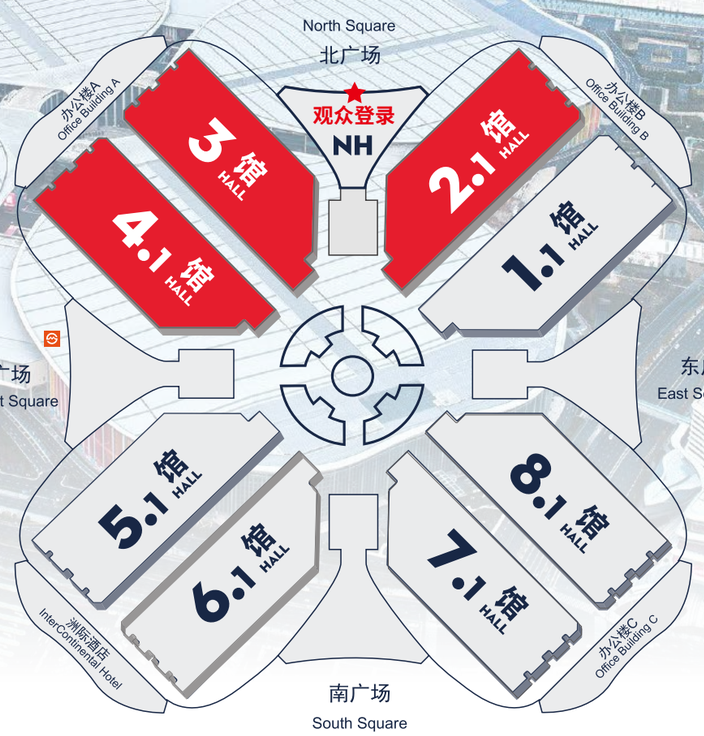
With the successful conclusion of MWCS 2025, AMADA has benefited greatly from this grand event. On behalf of the AMADA Group, I would like to express our sincere gratitude to Hannover Milano Exhibitions China. MWCS is an invaluable platform, crucially connecting us with the Chinese market and our customers.

For this exhibition, we expanded our display area and systematically presented AMADA's integrated solutions for "GX Manufacturing." We pooled the technical expertise from five Group business divisions to set up a "Full Machine Solution Exhibition Area," and notably launched the new PCSAW430AXII variable pulse cutting high-speed band saw machine as a global premiere. We consistently aim to reliably solve customer challenges through solid equipment and solutions. We look forward to continuing our partnership with the excellent platform of MWCS to contribute to the development of China's manufacturing industry. See you next year!



MWCS

2026 Hall Layout



2.1H Metal Forming

3H Metal Forming

4.1H Metal cutting and associated equipment

2026 Expected Scale

800+ exhibitors

80,000+ Sqm

230,000+ professional visitors

500+ professional buyer tour group



Metal Forming

- Plate and pipe processing technologies
- Sheet metal plate, finished products and semi-finished products
- Transmission technologies
- Separation technologies
- Forming technologies
- Flexible plate processing technologies
- Pipe/cross-section treatment technologies
- Composite material production processes
- Equipment accessories and materials
- Inlay and fastening technologies
- Plate processing tool technologies
- Surface technologies
- Process control and quality inspection
- Data engineering
- Information and service
- Environmental protection and security facilities for plants and studios
- Welding



Metal cutting and associated equipment

- Lathes
- Milling machines
- Boring mills
- Drilling and tapping machine tools
- Grinding machines
- Gear processing machine tools
- Sawing, pulling, inserting and smoothing machines
- Combined machine tools and main axle heads
- Machining centers and parallel machine tools
- Special processing machine tools and special equipment
- Manufacturing unit systems and automation equipment
- Cutting tools, clamps and related products
- Machine tool accessories
- Machine tool appliances
- Grinding apparatuses and materials
- Other optional parts, functional parts and auxiliary equipment for machine tools



MWCS

2026 Four Core Exhibition Areas

In response to the manufacturing industry's trends toward intelligent, specialized, and globalized development, MWCS2026 will continue to create four distinctive exhibition areas, focusing on cutting-edge technologies, innovative products, and system solutions in niche fields. We are dedicated to forging an integrated showcase that spans **safety protection, precision sheet metals, intelligent core technologies, and advanced materials processing technology**. This initiative is designed to drive efficient connections and synergistic development across the entire industry chain. We warmly invite your participation in the following exhibition zones to jointly showcase the power of technology and shape the future of manufacturing.

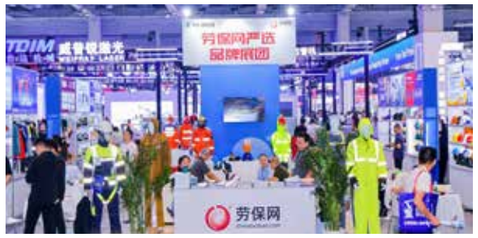


International Exhibition Groups

Gathering the world's leading sheet metal brands, the international exhibition groups will present high-end equipment and technology solutions covering the entire industry chain in 2026. **From welding platforms and plate bending equipment to precision inspection systems and intelligent software suites**, the exhibition area will become a hub for global innovative achievements. Partner with us to present cutting-edge innovations, engage with the Chinese market, and forge a new era of smart, high-efficiency sheet metal processing.

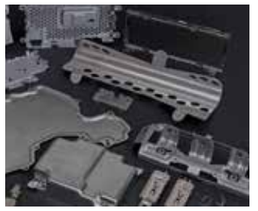
Labor Protection Exhibition Group

In 2026, the Labor Protection Exhibition Group will continue to unite China's leading protective products manufacturers. Together, we will build a one-stop platform to spotlight the entire progression—from basic safety to smart, cutting-edge technology. **While displaying a complete product portfolio of gloves, footwear, headwear, and specialized protective clothing, our focus extends to pioneering the application of new materials and driving innovation in smart wearable technology.** Here, a unified image, professional services, and systematic promotion empower you to become the industry's trusted "business card" and strategic "gateway to value" in safety protection—connecting global procurement demands and co-creating a new ecosystem for the personal protective equipment industry.



Exhibition Area for Metalforming Technologies and Equipment





Centered on the lightweight revolution in the automotive and aerospace sectors, this exhibition area will continue to present the latest advances in metalforming technologies, highlighting breakthroughs in equipment, processes, and materials at the forefront of the industry. **Covering themes like light metal alloys, high-efficiency precision manufacturing and green processes**, we are dedicated to establishing an interactive hub for collaboration that integrates R&D, manufacturing, and practical application. We sincerely invite innovators in the global metalforming industry to exhibit together, showcasing technological strength and driving industrial upgrades.

"AI + Industrial Mother Machine" Special Zone

The integration of artificial intelligence and industrial mother machines is driving the manufacturing industry into a new era. In 2026, the zone will continue to draw in leading industry players and innovators, **serving as a central stage for a concentrated display of groundbreaking AI-empowered applications in high-precision machining, adaptive control, and intelligent predictive maintenance**. If you are committed to redefining metal processing through AI technology, this will be your premier platform to showcase achievements, connect ecosystems, and lead transformation.



Converging the Metalworking Industry Chain

Building a one-stop solution from Digital Design to Precision Delivery

Blanking

- Sheet leveling
- flat laser cutting, three-dimensional five-axis laser cutting, CNC punching machine, shearing machine, water jet, laser hybrid cutting, etc.
- Automated Blank Sorting

Computer Graphics

- CAD design,
- AI nesting software

Bending

- Bending
- molding
- flanging
- rounding

Welding Processing

- Laser welding,
- electric arc welding
- TIG welding
- MIG welding
- spot welding

Surface Treatment

- Spraying
- electroplating
- wire drawing
- chamfering machine

Deburring

- Deburring and Polishing Robot

Joining

- tapping
- fasteners
- clips
- dispensing

Quality Inspection

- Visual inspection
- non-destructive testing

Warehousing and Wrapping

- Wrapping Machines
- AGV cart



International Platform for the Debut of New Products

Standing at the forefront of the rapidly growing global sheet metal machinery market, MWCS exhibitors focused on full-process automation lines for sheet metal processing centered on intelligent equipment and data connectivity, introducing flexible and unmanned smart factory solutions. Exhibits spanned cutting-edge equipment such as high-speed laser cutting machines, high-speed laser tube cutting machines, 3D five-axis laser cutting machines, intelligent laser cutting units, automatic bending units, all-electric bending machines, flexible bending centers, and automated welding systems, among other cutting-edge equipment.

Provide solutions for sheet metal processing

TRUMPF · AMADA · Bystronic · salvagnini · Prima Power · LVD · Muratec 村田机械株式会社 · Yawei · 大族激光 · JFY 金方圆

Laser processing equipment

QUICK 迅镭激光 · 南焦激光 · XGL · HSG · HGTECH · XT LASER 锐科激光 · 奔腾激光 PENTA LASER · HAITIAN · bodor · Raycus

Laser source and accessories

大族激光 · COHERENT · bwt 凯普林 · Raycus · reci · MAX 创鑫激光 · 锐科激光 · JPT · Empower

Other intelligent / flexible sheet metal processing equipment

RAS · DAVI · PEN · siegmund · HAEUSLER · DERATECH · Faccin Group · WILA

*The list above is part of logos of MWCS Exhibitors and in no particular order.

Review of MWCS 2025





Visitors from Countries and Regions: 133+

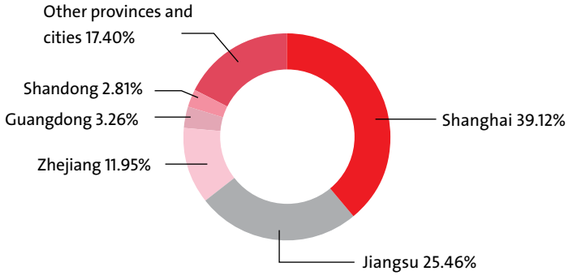
299,020㎡
exhibition area of CIIF

223,997
visitors

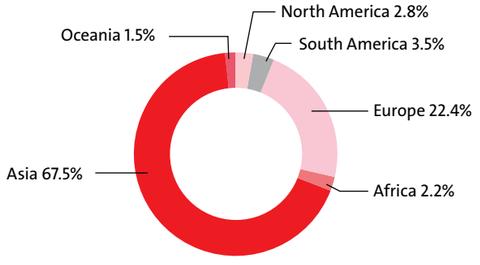
3,011
exhibitors

500+
professional buyer delegations

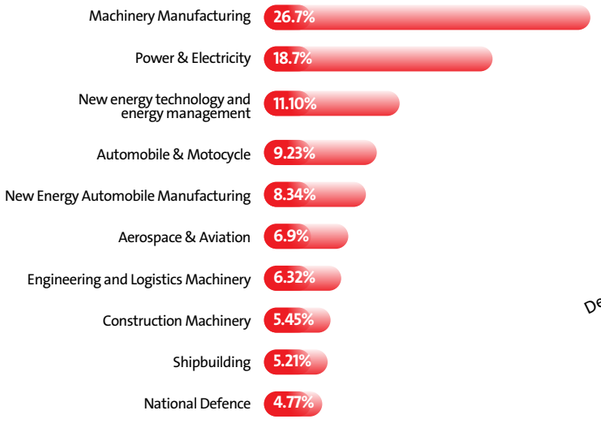
Analysis of Domestic Audience Regions



Analysis of Overseas Audience Regions

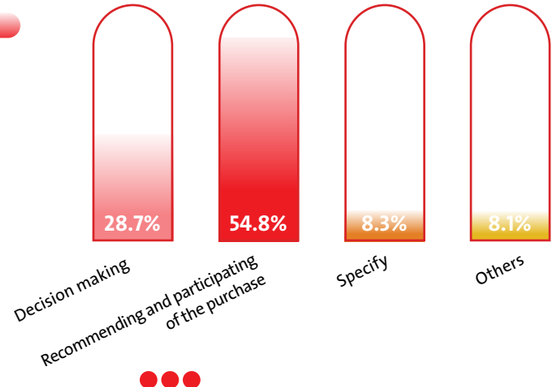


Top 10 visitors' fields



*The percentages are calculated based on the number of respondents to this question. Because some respondents selected multiple options, the total percentage exceeds 100%.

Visitors' Roles in Decision-Making



Over **91.9%** of attendees were purchasing-related.

Visitors' Comments



Jiangsu Daming Industrial Technology Group Co., Ltd.

For this year's Industrial Fair, our company organized over 40 colleagues to visit the exhibition. As a metal product processing and distribution enterprise, we saw various machine tools and supporting facilities for metal forming and cutting processing at the fair. This provided new ideas for our planning direction and offered more powerful means for better expanding our company's metal processing business. As a user and manufacturer of metallurgical equipment, we encountered not only established automation product suppliers (such as Siemens, ABB) and hydraulic/pneumatic system suppliers (such as Bosch Rexroth, Festo) but also many domestic industrial supporting enterprises. This exposed our procurement staff to new resources and laid the foundation for finding more suitable partners. As an enterprise focused on technology-driven development, we observed the current direction and trends in industrial technology development at the fair, which guides our own R&D efforts. The organizers arrange everything very thoughtfully every year. The dedicated shuttle service, professional guidance, and comprehensive services received high praise from our visiting colleagues. To foster better development, we dispatched key personnel from planning, technical, and procurement departments this year to visit, learn, and seek suitable partners.

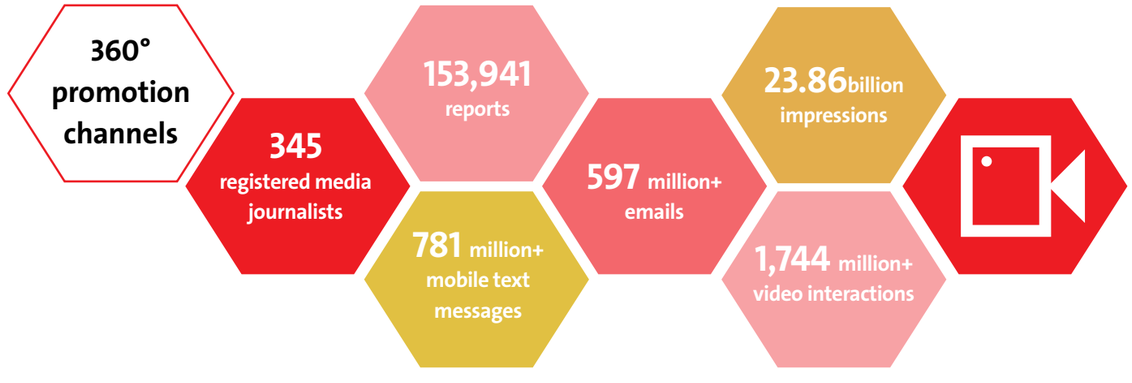
Jiangnan Shipbuilding (Group) Co., Ltd.

Our department organized nearly 50 colleagues to visit this year's Industrial Fair on-site. With the theme "New Industrial Quality, Intelligent Manufacturing Without Borders," the fair featured a rational layout and diverse exhibits, fully showcasing the trends in China's intelligent manufacturing transformation. The exhibition was efficiently organized, the forums were highly professional, and the exhibits covered the entire industry chain. The flexibility of robots, deep integration of AI, and green technologies demonstrated the strength of Chinese intelligent manufacturing, making us feel very rewarded. We look forward to the next edition strengthening cross-border collaboration, potentially adding a dedicated "Offshore Engineering & Green Shipping" exhibition zone, deepening industry-academia-research matchmaking, expanding international cooperation, and jointly promoting high-quality industry development.

MWCS 2025 Delegation Samples

*Below listed in no particular order.





Boundless Smart Manufacturing, Connecting ASEAN

2026 China International Industry Fair Series Launches Across All Domains

IME2026
INTELLIGENT MANUFACTURING EXPO SOUTHEAST ASIA

Intelligent Manufacturing Expo Southeast Asia

7.22-24 2026
IMPACT Exhibition Center





3 March

Chengdu International Industry Fair
March 11-13, 2026
Western China International Expo City

4 April

Xiamen Industry Exposition
April 9-12, 2026
Xiamen International Expo Center

6 June

South China International Industry Fair
June 10-12, 2026
Shenzhen World Exhibition & Convention Center (Bao'an)

9 September

China International Machinery & Electronics Products Fair & Wuhan International Industry Fair (CWME&WIIF)
September 21-24, 2026
Wuhan International Expo Center

10 October

Metalworking & CNC Machine Tool Show (MWCS)
October 12-16, 2026
National Exhibition and Convention Center (Shanghai)

Deutsche Messe

FIERA MILANO

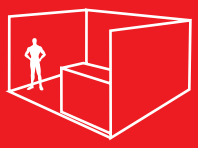
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Mr. Darren Kong/ Ms.Leticia Zheng/Ms.Bella.Lai
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Fax +86 21-2055 7100
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International Sales
Ms. Imke Selle
Tel. +49 511 89-31423
Fax +49 511 89-31419
Imke.selle@messe.de

Outset of international standards for your stand options



Raw space
- Stand area (min.18sqm)



Shell scheme
- Stand area (min.9sqm)
- Back walls and side walls(white)
- Carpeting
- 1 reception desk
- 2 chairs
- 1 electric power point
- 1 company sign (English/Chinese)
- 2 spotlights

Exhibiton services
- Standard catalogue entry
- Individual support service provided by the organizers on-site
- Internet-based matching
- Visitor admission tickets
- Regular industry electronic soft article subscription

Show Days
12-16 October 2026

Construction Days
9-11 October 2026

Dismantling Hours
16 October 2026

Relevant Shows

CDIIF Chengdu International Industry Fair
Mar.11-13, 2026
Western China International Expo City
www.cdiif.com

SCIIF South China International Industry Fair
June.10-12, 2026
Shenzhen World Exhibition & Convention Center
www.sciif.com

IME2026 Intelligent Manufacturing Expo Southeast Asia
Jul.22-24, 2026
IMPACT Exhibition Center
www.imesea.com

XMIE Xiamen Industry Exposition
Apr.9-12, 2026
Xiamen International Expo Center
www.straitsfair.org.cn

LFSZ LASERFAIR SHENZHEN
June.10-12, 2026
Shenzhen World Exhibition & Convention Center
www.laserfair.cn

CWME CWME&WIIF
Sep. 21-24, 2026
Wuhan International Expo Center
www.ia-show.com

WeChat Official Account

Apply for booth

October 12-16, 2026
National Exhibition and Convention Center (Shanghai)

MWCS METALWORKING AND CNC MACHINE TOOL SHOW

EN PRINTED IN SHANGHAI 1/ 2026