CIIF 2025

CHINA INTERNATIONAL INDUSTRY FAIR 中国工博会

China International Industry Fair 2025
AFTER SHOW REPORT

2025.9.23-27

NECC (Shanghai)

NEW INDUSTRIALIZATION &
SMART MANUFACTURING RESILIENCE

CIIF 2025 Overview

- Dates: September 23 (Tue.) - September 27 (Sat.), 2025, 5 Days
- Venue: National Exhibition and Convention Center (Shanghai)
- Total Show Spaces: **299,020** sq.m
- Exhibitors: **3,011** exhibitors from **27** countries and regionsh
- Exhibition Theme: New Industrialization & Smart Manufacturing Resilience
- High-Level Forums: **10**
- Thematic Activities: Nearly **300**
- Ultra-Large, Ultra-Small, Ultra-Light, Ultra-Intelligent, and Ultra-Precise Representative Achievements: Nearly **400**
- Trade Visitors: **186,290** visitors, **223,997** visits, from **133** countries and regions
- Total Exposure: **2.386** billion clicks
- Media: **153,941** reports



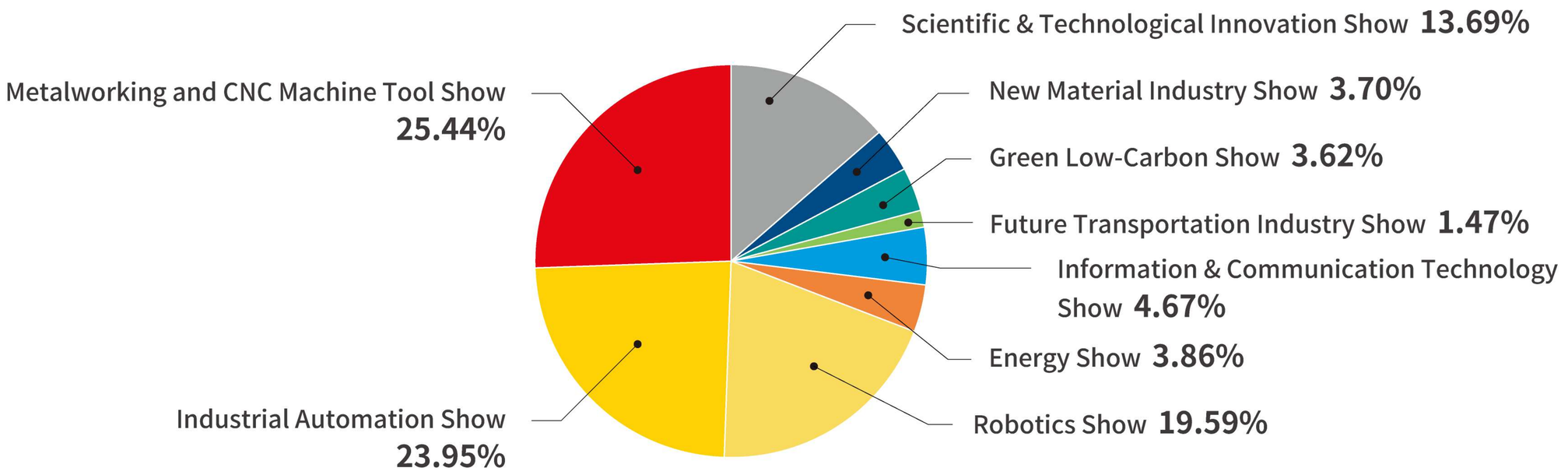
Overview of 9 Theme Shows under CIIF 2025

Theme Shows	Total Show Spaces (sq.m)	Booth Spaces (sq.m)	No. of Exhibitors
Metalworking and CNC Machine Tool Show	75,832	35,403	716
Industrial Automation Show	65,899	33,334	655
Robotics Show	53,060	27,260	415
Energy Show	11,600	5,378	203
Information & Communication Technology Show	17,977	6,496	180
Future Transportation Industry Show	4,000	2,039	29
Green Low-Carbon Show	9,700	5,041	87
New Material Industry Show	20,000	5,146	315
Scientific & Technological Innovation Show	40,952	19,057	411
Total	299,020	139,154	3,011

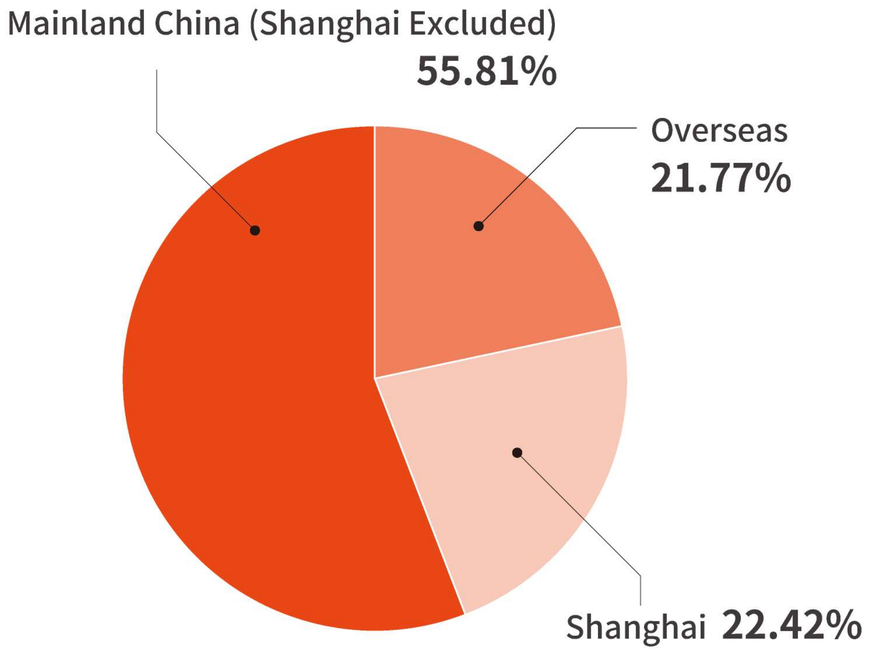
*Notes:
Scientific & Technological Innovation Show includes Science & Technology Innovation Pavilion, University & College Exhibition Area, High and New Technology Outcomes Show, the National New Industrialization & Major Achievements of The Fourteenth Five-Year Plan Show, Intelligent Elderly-Care Robotics Show, and Future Industrial Innovation Show, and partial forum activity areas.

Exhibitors

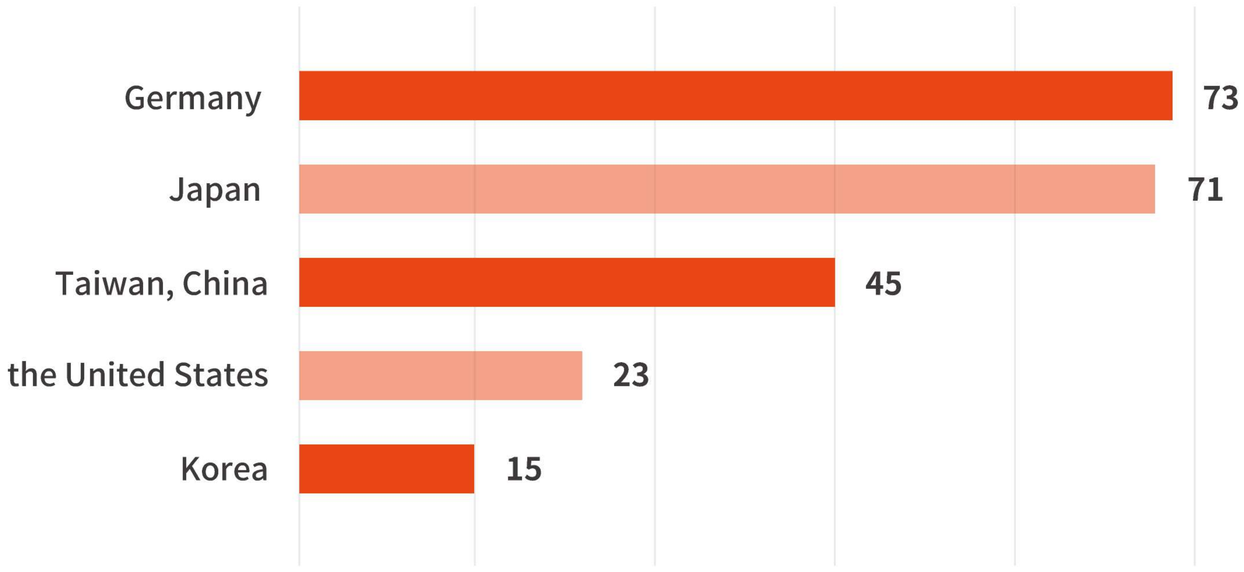
Exhibitor Analysis by Theme Shows (Booth Spaces)



Exhibitor Analysis by Geographical Distribution (Booth Spaces)



Top 5 Overseas Exhibitors Countries and Regions





Exhibitor Voices

TRUMPF

A world leader in industrial machine tools, laser technology, and electronics

The Metalworking and CNC Machine Tool Show of CIIF is the premier annual event for the sheet metal industry and one of the most significant highlights in China's metal processing calendar. This year marks the 20th year of collaboration between TRUMPF China and CIIF. The show provides us with an ideal platform to showcase advanced technologies and products, allowing us to effectively present our innovations and gather new insights from the marketplace.

Intel

A global benchmark in the semiconductor industry

As a long-term exhibitor with over a decade of in-depth collaboration with CIIF, Intel sincerely appreciates the organizer's professionalism and keen focus on core industry trends. The fair has established a high-quality platform for exchange, centering on cutting-edge topics such as industrial AI and embodied intelligence. The quality and industry relevance of the professional visitors on-site significantly exceeded our expectations. With its efficient and thoughtful organization, CIIF provided strong support from preliminary preparations through on-site operations, establishing itself as an indispensable hub for dialogue in the industrial technology sector. We look forward to deepening our collaboration with CIIF in the future to jointly accelerate the intelligent upgrade of the industry.

SIASUN ROBOT & AUTOMATION

National Robotics Industrialization Base

There was a significant increase in visitor attendance at CIIF 2025, attracting a substantial number of high-quality overseas clients who engaged in productive on-site discussions. The professional execution and high-impact promotional efforts of the organizer also created tremendous value for us. Thanks to CIIF for providing an exceptional platform that enabled SIASUN to fully demonstrate core competencies in empowering smart manufacturing. We look forward to building on this momentum to explore new frontiers in intelligent manufacturing with global partners.

Huaneng Nuclear Power Development Co., Ltd.

A Central State-Owned Enterprise in the Energy Sector

This year marked the debut of Huaneng Group at CIIF, where we presented our latest scientific and technological achievements in nuclear power development. We showcased our brand image and innovation capabilities, while facilitating in-depth exchanges with partners across various sectors. Our participation offered profound insight into the rapid transformation from "Made in China" to "Intelligent Manufacturing in China," reinforcing our confidence in future development. The overall effect of the exhibition is excellent, with a vibrant atmosphere on site, delivering a highly efficient platform for display and dialogue within the industry.

Rockchip Electronics

Edge AI Empowering Industry

We extend our appreciation to CIIF for providing an international and collaborative platform that facilitated in-depth exchanges and dynamic idea-sharing with global industry partners, experts, and on-site visitors. Leveraging our extensive expertise in AIoT chip technology, Rockchip is committed to advancing the application of edge AI across diverse industrial scenarios, powering the growth of "Smart Manufacturing in China" with robust chip-driven innovation.

SAIC Motor

A benchmark enterprise in China's automotive industry with a global presence in over 100 countries and regions, focused on six synergistic business segments.

CIIF provided a valuable platform that enabled in-depth engagement with numerous industry professionals and facilitated meaningful sharing and collaboration of technology. Looking ahead, we anticipate further strengthening cooperation across the industrial chain through such platforms, working together to advance the automotive sector in Shanghai toward higher-quality development.

Shanghai Xingye Materials Technology Co., Ltd.

A company specializing in the R&D of new energy products and technologies

We extend our sincere gratitude to CIIF for providing an exceptional platform that enabled valuable learning and exchanges with numerous outstanding enterprises and academic institutions. The five-day exhibition proved highly rewarding. Particularly during the first three days, we engaged with procurement managers from major energy corporations and government department leaders from over ten countries – including Russia, Ukraine, Brazil, the United States, South Korea, Serbia, Pakistan, and Bangladesh – who expressed strong approval of our Smart Folding Solar Tracking System and demonstrated clear procurement intent. Follow-up project discussions will be conducted directly with these prospects.

LIUZHOU STEEL GROUP

Top 50 Global Steel Companies

We have exhibited at the New Material Industry Show of CIIF for four consecutive sessions. A key distinction this year was the notable improvement in both the number and quality of overseas visitors. We plan to involve our international division colleagues in participation next year.



Big Brands

上海机床厂有限公司 SHANGHAI MACHINE TOOL WORKS LTD.
SMART STATE
拓璞 TOPNC
北京精雕集团 BEIJING JINGDIAO GROUP
LNC 寶元數控
bodor 邦德
TRUMPF
AMADA
salvagnini 萨瓦尼尼
大族激光 HAN'S LASER
Hymson 海目星激光
PRECITEC
CHONGLEE
奔腾激光 PENTA LASER
QUCK® 迅镭激光
YANGLI 扬力集团
INFROTRONIC 沿丞科技
庆源激光 CHEERON LASER
MAX 创鑫激光
SIEMENS
PHOENIX CONTACT
MITSUBISHI ELECTRIC Changes for the Better
rexroth A Bosch Company
OMRON
Schneider Electric 施耐德电气
Panasonic
FESTO
BECKHOFF
海克斯康 HEXAGON
INOVANCE 汇川技术
Baumer Passion for Sensors
DELTA 台达
SMC
intel
CONTROLWAY
ADVANTECH 研華科技
HollySys
XINJE
KEBA Automation by innovation.
ASUS IoT IN SEARCH OF INCREDIBLE
HIKVISION 海康威视
RITTAL
ABB
FANUC
YASKAWA
KUKA
SIASUN 新松
ESTUN AUTOMATION
JAKA
STEP 新时达
EPSON
YAMAHA
QJAR 钱江机器人
柴孚机器人 CHAIFU ROBOT
STÄUBLI
遨博智能 AUBO
Agilebot 捷勃特
AGILE ROBOTS 思灵机器人
华沿机器人 HUAYAN ROBOTICS
越疆机器人 DOBOT 2432.HK
GREE 格力智能装备
Soontrue 松川
KOWELL 科为机器人
上海电气 SHANGHAI ELECTRIC
中国中车 CRRC
国家电网 STATE GRID
中国核工业集团有限公司 China National Nuclear Corporation
国家电投 SPIC 上海核工程研究设计院股份有限公司 SHANGHAI NUCLEAR ENGINEERING RESEARCH & DESIGN INSTITUTE CO.,LTD.
中国华能 CHINA HUANENG
中广核 CGN
ZPMC 上海振华重工
BAOWU 宝武特冶
DELIXI ELECTRIC 德力西电气
SYNOPSYS 新思
QUECTEL
SiboTech
TRIDIUM
TOSHIBA
炽橙 CHICHENG
ALLWINER 全志科技
HDSC
Rockchip 瑞芯微电子
AMIES
国家集成电路创新中心 NATIONAL INTEGRATED CIRCUIT INNOVATION CENTER
FORTINET
inspur 浪潮
SAIC
广汽丰田
XPENG
智能汽车创新发展平台 CIV-IP
芯旺微电子 ChipON-IC.com
CALTERAH
ThunderSoft 中科创达
同驭汽车科技 TONGYU AUTOMOTIVE
安悦节能 ANYO i-ENERGY
奥威科技 AOWEI TECHNOLOGY
BAOWU 宝武环科
Heimdallr™
AI碳领航 AI CARBON NAVIGATION
VORTEX Power Technologies
兴邺科技 XINGYE
因士科技 ENSENMAX
中核集团 CNNC 中核光电 CNNO
中国交建 CHINA COMMUNICATIONS CONSTRUCTION
HUAYI
中国石化 SINOPEC
上海超导™ SHANGHAI SUPERCONDUCTOR
BAOWU 太钢集团
JINCHUAN 金川
上海建材 SHANGHAI BUILDING MATERIALS
康码生物 Healthcode
昌进生物 CHANGING BIO
广西柳州钢铁集团有限公司 GUANGXI LIUZHOU IRON AND STEEL GROUP COMPANY LIMITED
BNMC

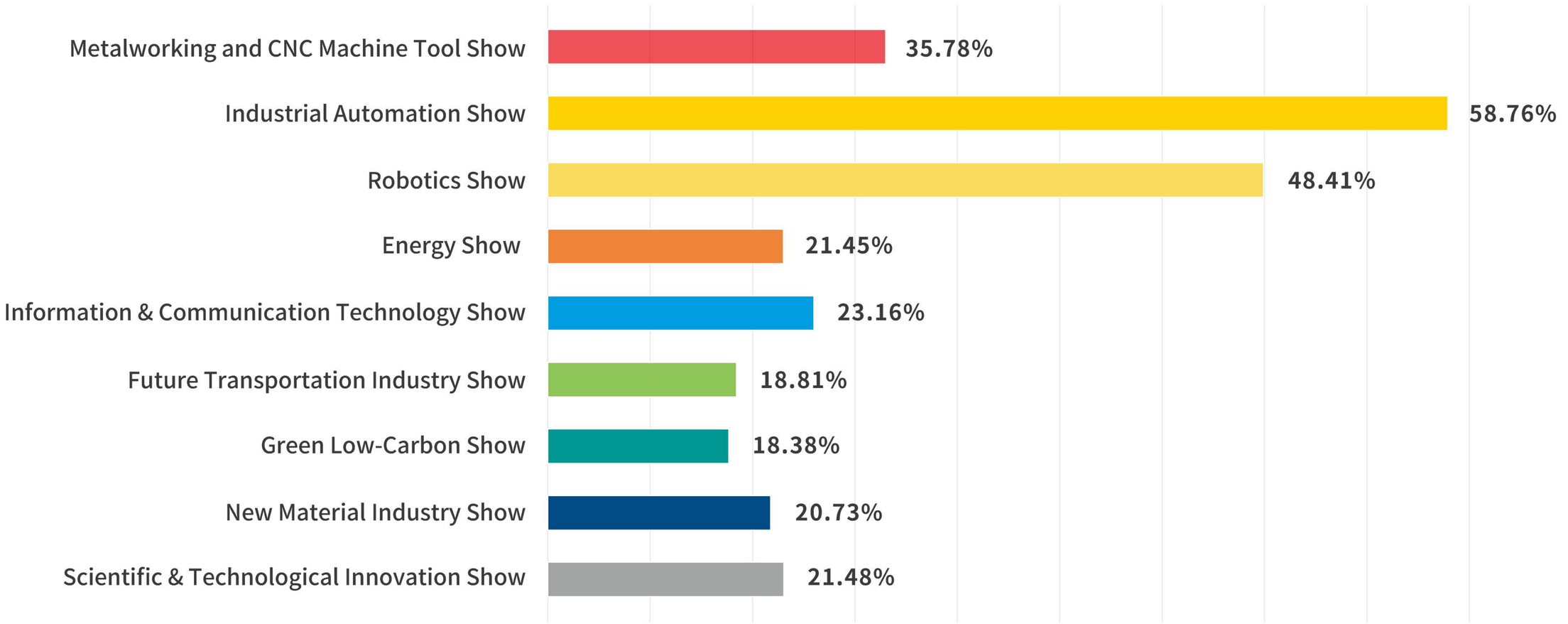
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* Rank in no particular order

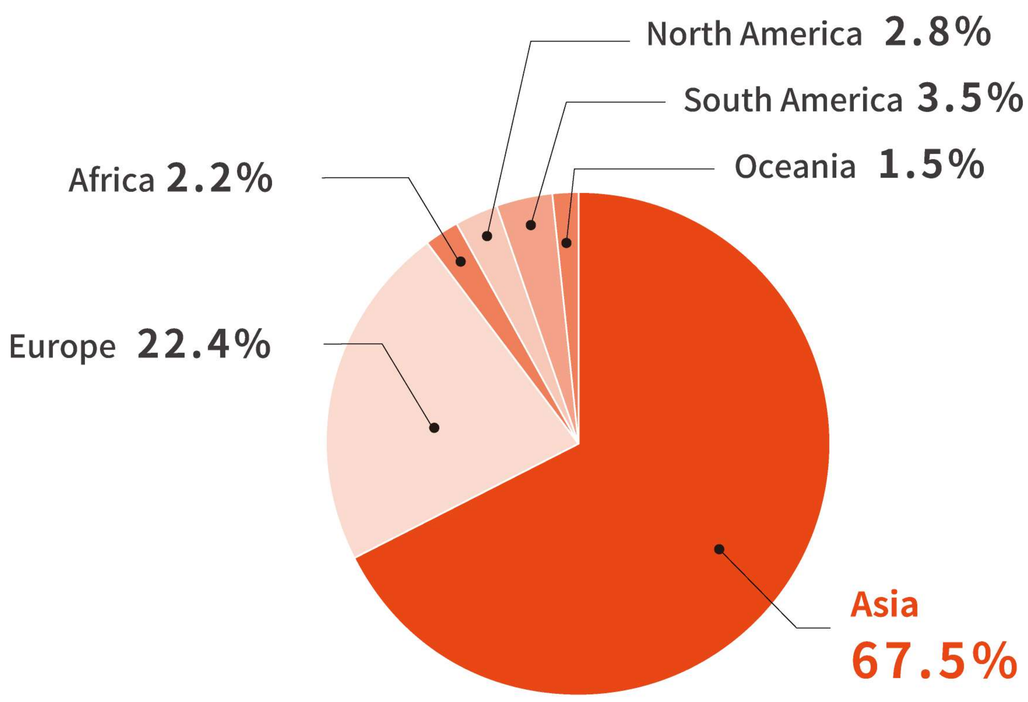
Visitors

CIIF 2025 attracted **186,290** trade visitors (**223,997** visits) from **133** countries and regions worldwide. Domestic visitors came from **31** provinces, autonomous regions, and municipalities of Mainland China.

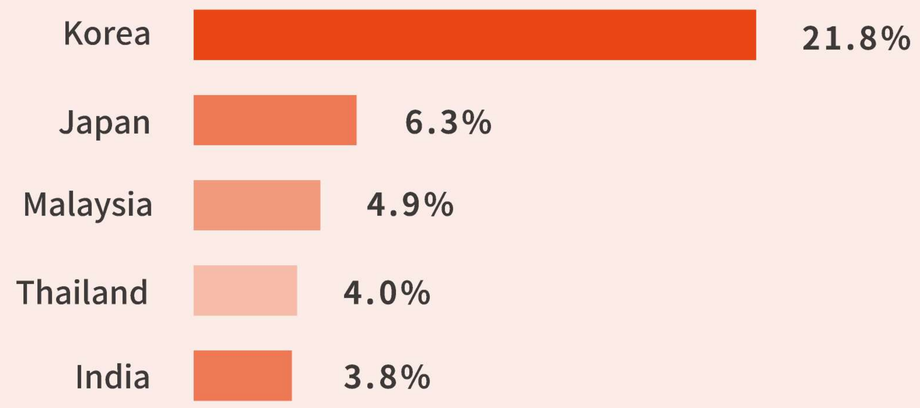
Trade Visitors by Theme Shows Under CIIF 2025 (Multiple-choice)

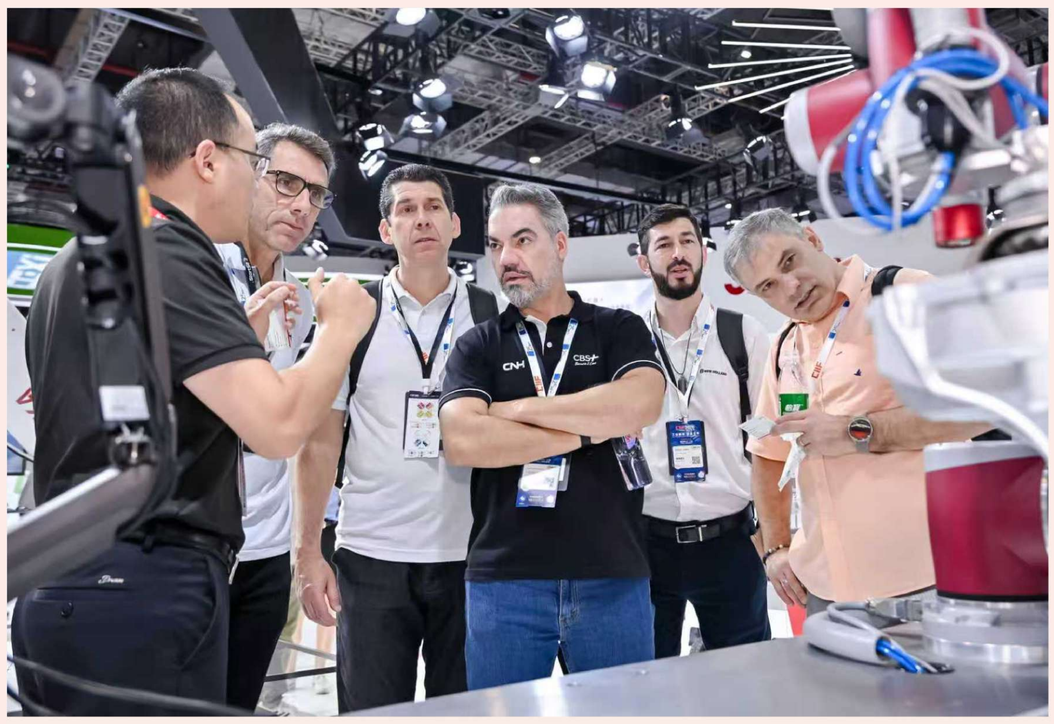


Overseas Visitors by Continents

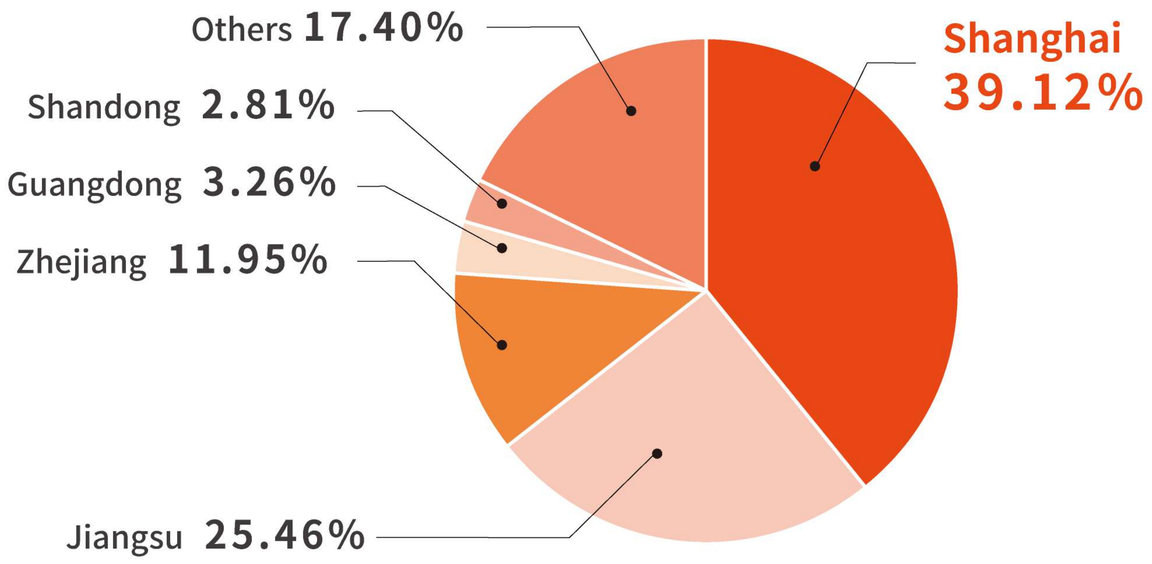


Top 5 Asian Countries & Regions for Overseas Visitors



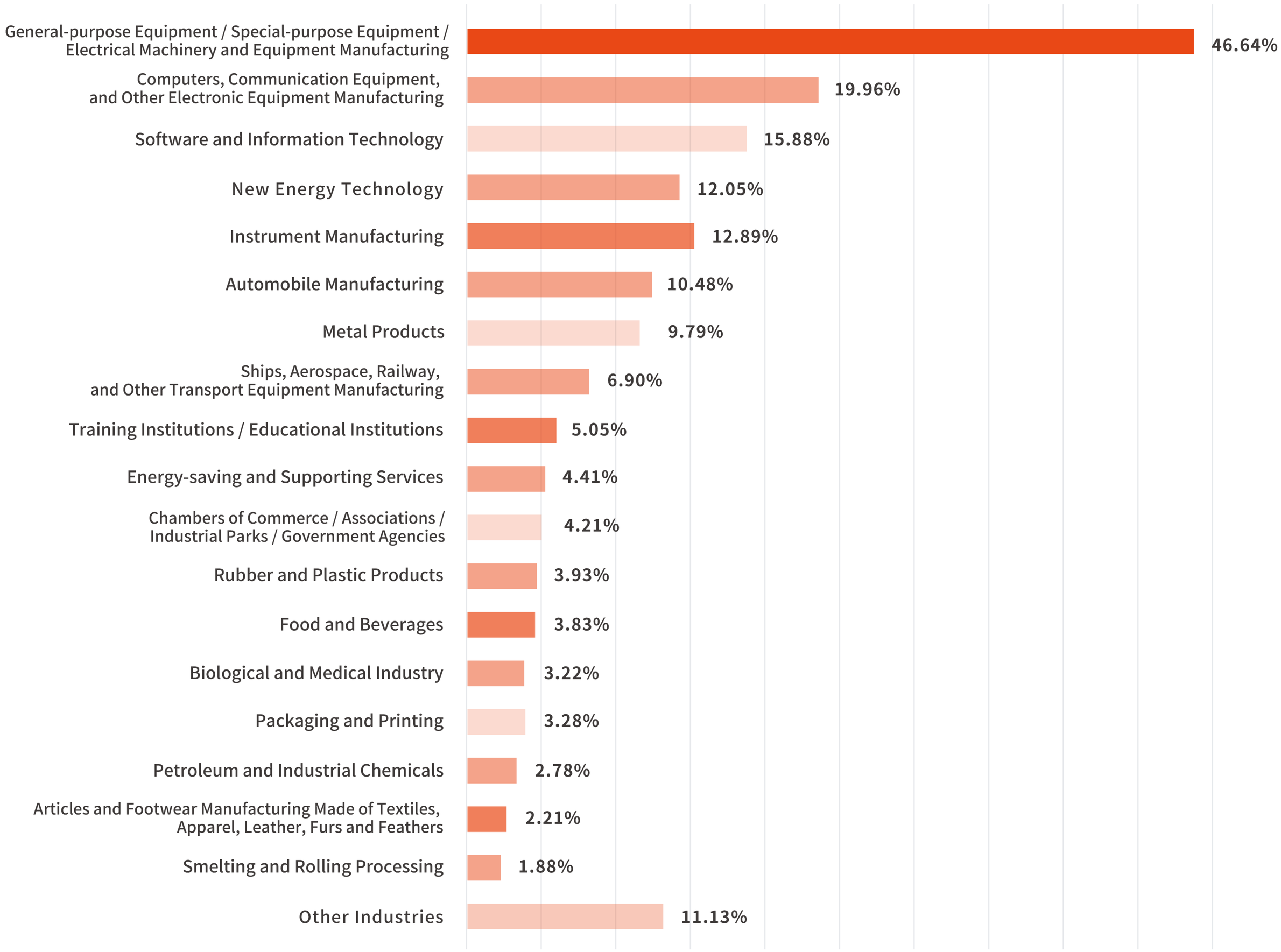


Domestic Visitors by Provinces

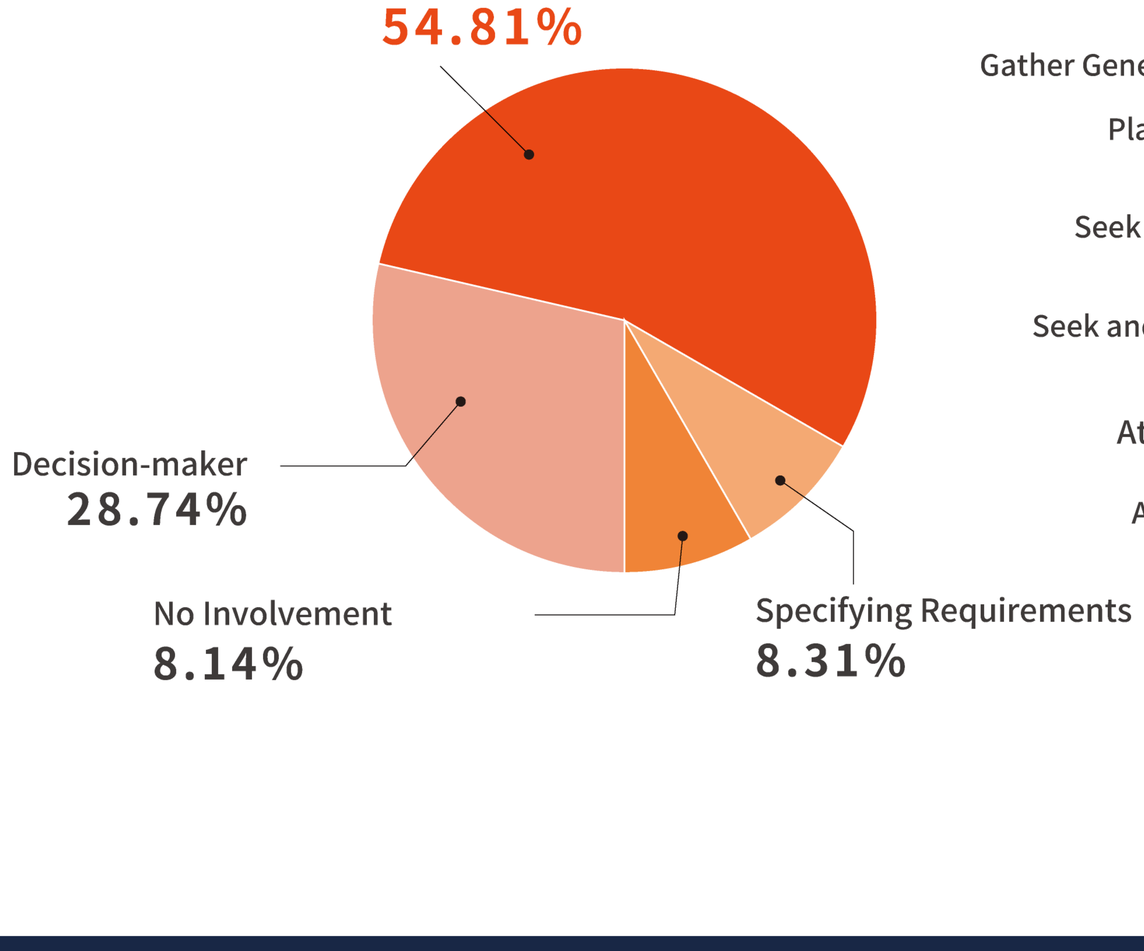


Visitors

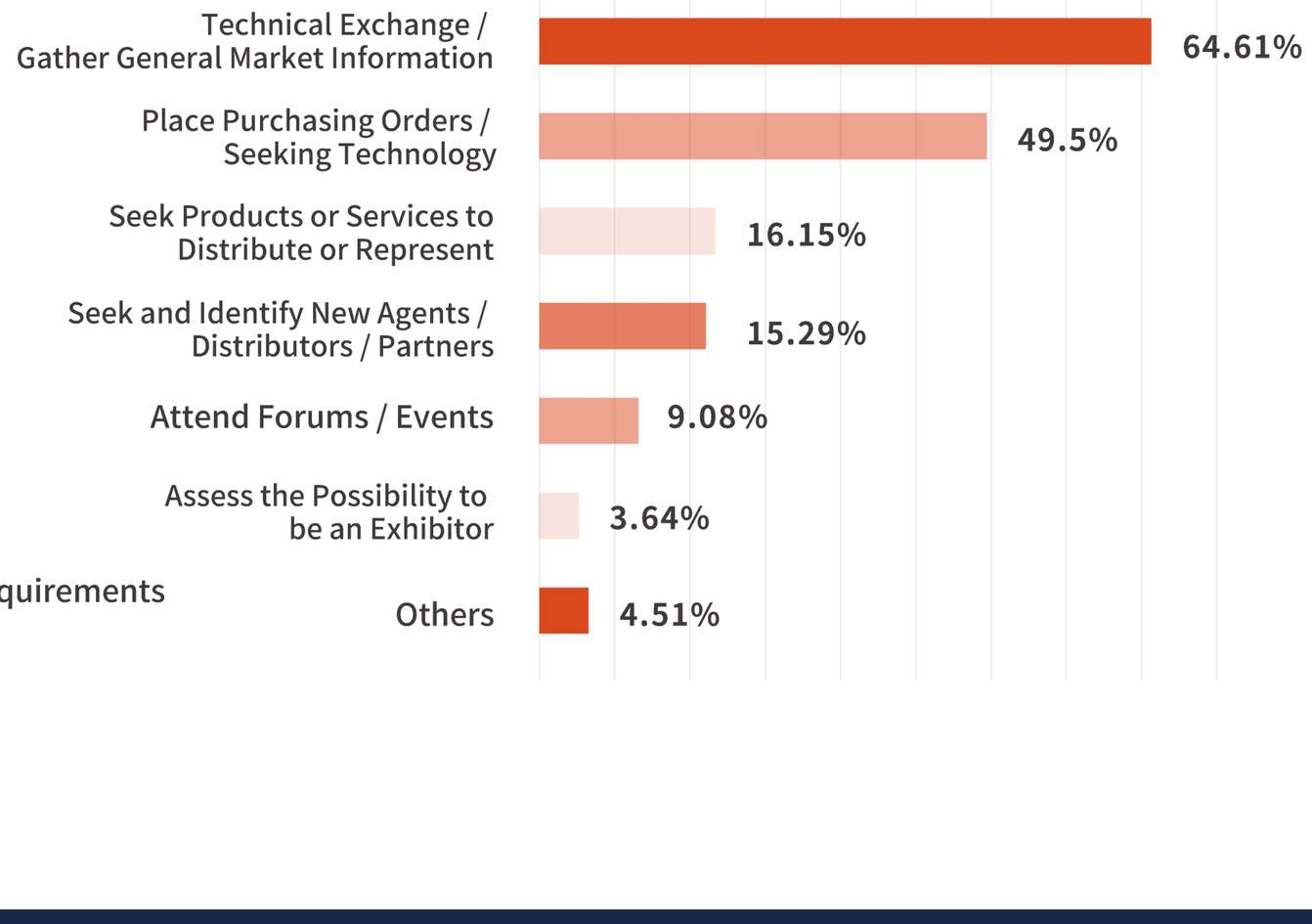
Trade Visitors by Industry Sectors (Multiple-choice)



Trade Visitors by Roles of Purchasing

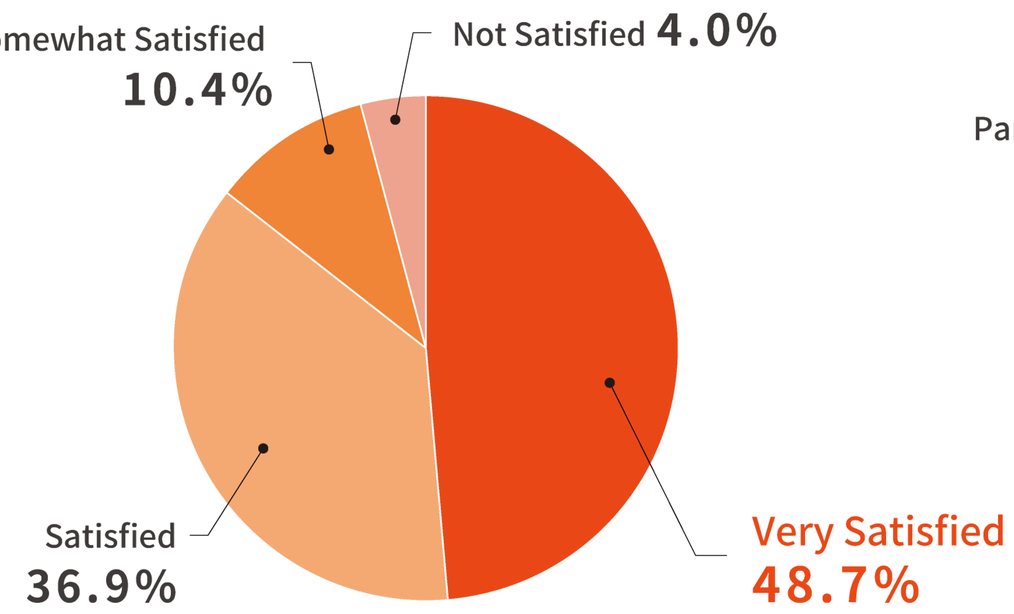


Trade Visitors by Purposes of Visit (Multiple-choice)

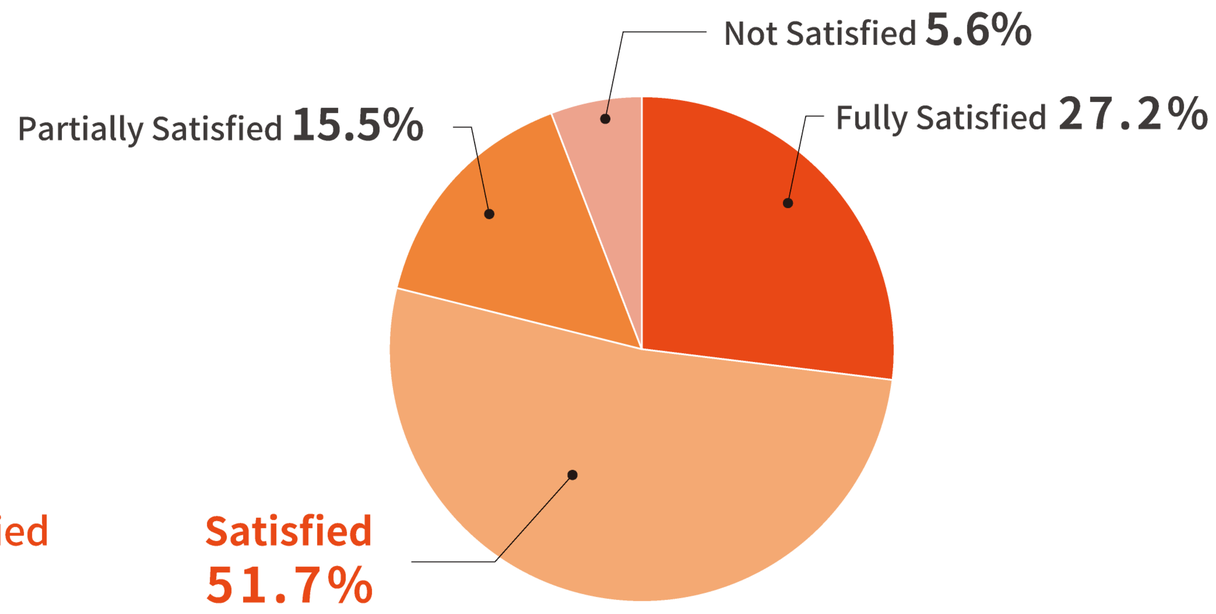


Visitors

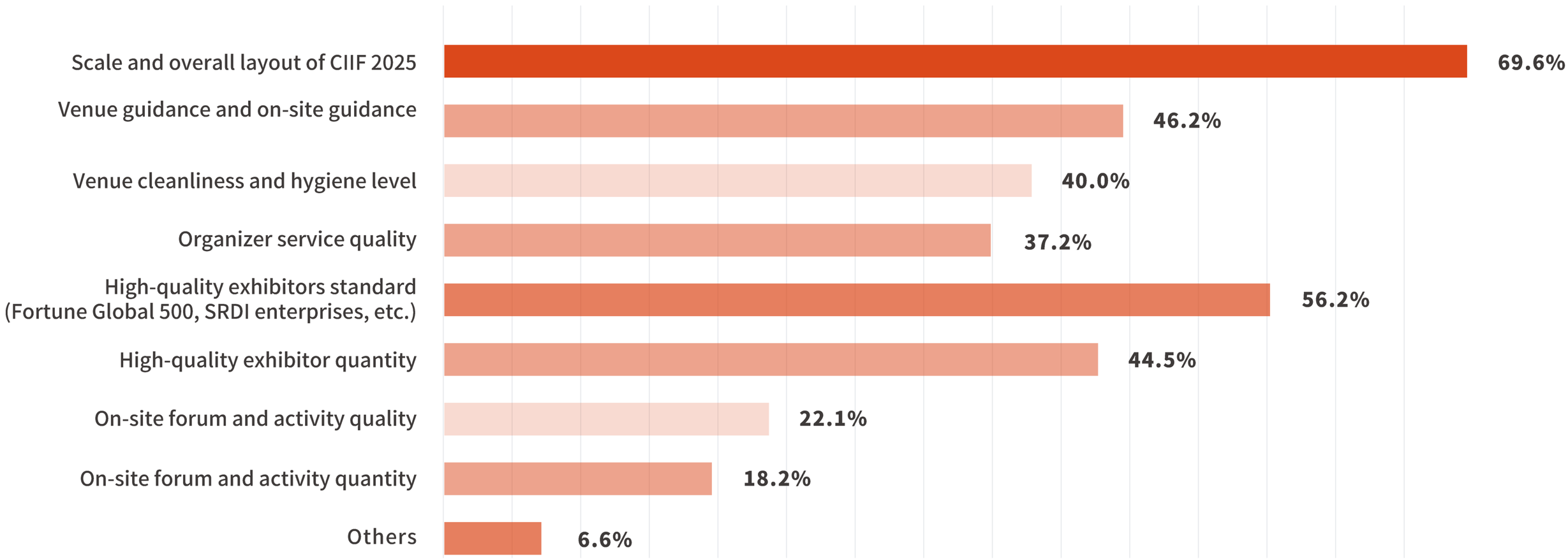
Visitor Satisfaction Level of CIIF 2025



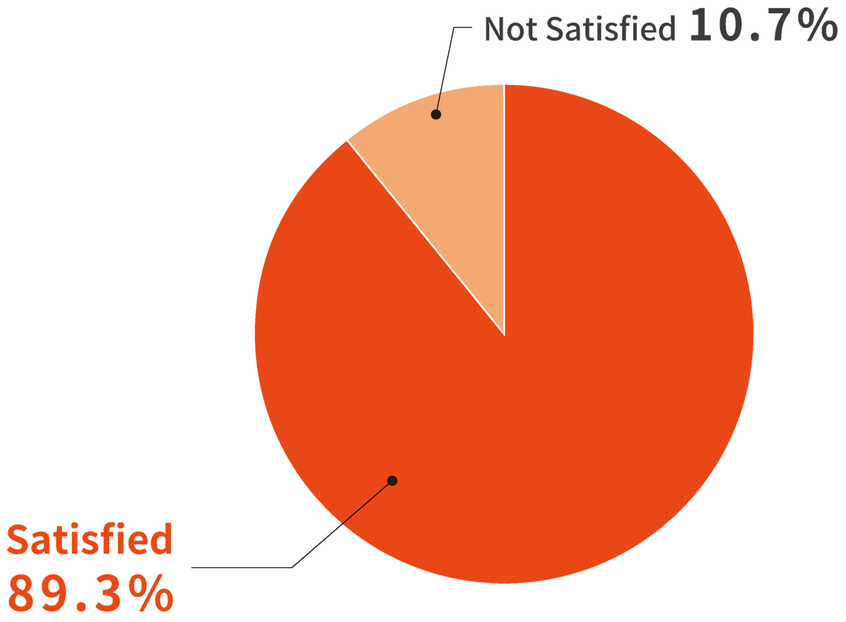
Satisfaction with Visiting Results



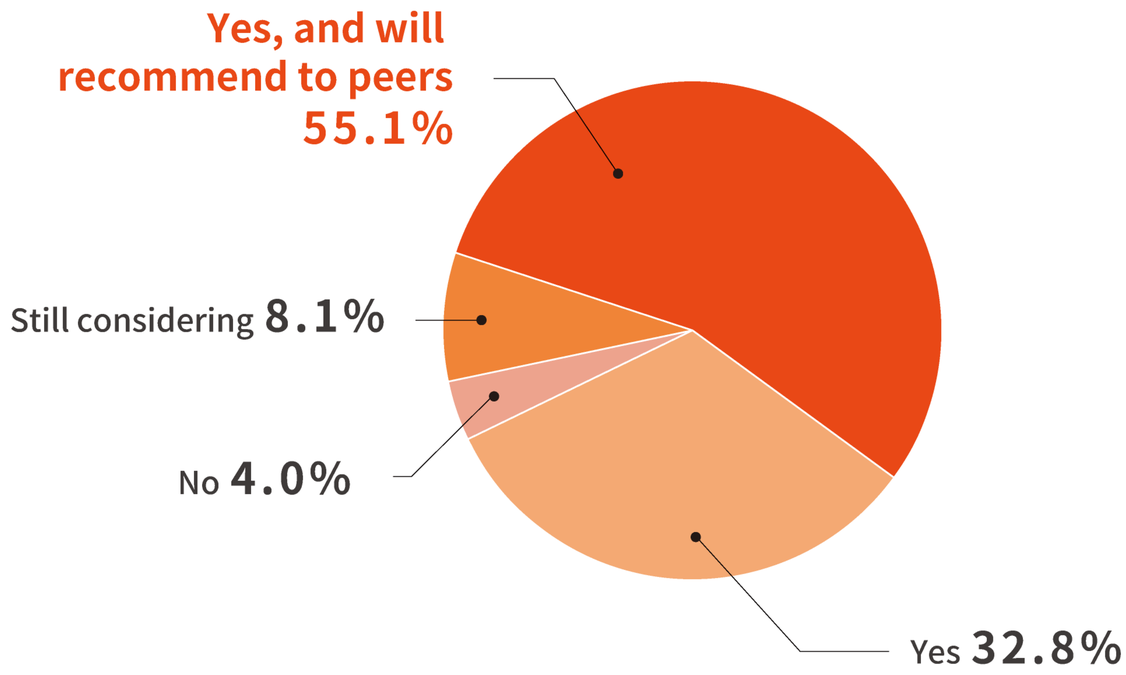
Visitor Satisfaction Aspects of CIIF 2025 (Multiple-choice)



Visitor Satisfaction with ROI of Time/Cost



Intention of Visiting Next Year's Session



CIIF Forums

1
Opening Ceremony

10
High-Level Forums

Nearly **300**
Thematic activities, industry seminars and new product launches, and theme show on-site activities

Nearly **100**
Academicians and leading experts from China and overseas

Nearly **1,000**
Senior executives from industrial and tech enterprises, along with KOLs in innovation and entrepreneurship

20,000+
Professional attendances

Innovation Incubation Scientific and Technological Achievements
New Industrialization Smart Manufacturing Investment Promotion
Green and Low-Carbon Domestic Independent R&D
New Quality Productive Forces
SRDI Nuclear Energy Large Model Electric Power and Energy Industrial Exportation
Trade-in AI Embodied Intelligence
Industrial Interconnection Safety High-end Equipment
Investment Promotion New Materials



Expert Viewpoints



Qian Feng, Academician of the Chinese Academy of Engineering

The instrument and meter industry in China continues to scale up. Facing new opportunities and challenges, stakeholders across sectors must deepen the integration of industry, academia, research, and application. It is crucial to take proactive roles in transforming the intelligent instrument and detection equipment industry, striving to achieve a leadership position.

Chu Junhao, Academician of the Chinese Academy of Sciences

The integrated circuit sector has deeply permeated the new energy field. This industry now places extremely high demands on core materials, overall performance, and device reliability.

Tan Jianrong, Academician of the Chinese Academy of Engineering

Large AI models are reshaping industrial production paradigms, with comprehensive penetration from design optimization and manufacturing execution to service and maintenance. It is recommended to drive the deep integration of large models with industrial knowledge.

E Weinan, Academician of the Chinese Academy of Sciences

The AI era necessitates a restructuring of the talent cultivation system, which involves creating problem-based courses, breaking down disciplinary barriers, and building collaborative innovation platforms that connect universities, research and development institutions, and enterprises.

Véronique Rouyer, Head of the Division of Nuclear Safety Technology and Regulation chez OECD Nuclear Energy Agency

Nuclear energy has become a significant topic in global energy discussions. Nations should collaborate to advance the synergistic development of artificial intelligence and nuclear energy, share assessment results, and promote the safe and sustainable development of nuclear power.

Peter Sachsenmeier, Academician of the German National Academy of Science and Engineering (acatech)

AI in industry requires more resources and collaboration among governments, businesses, and universities. Key actions include releasing airspace, establishing industrial clusters, and optimizing curricula to empower cities to lead in the post-Industry 4.0 era.

Wang Aihua, Deputy Chief Engineer of the China Academy of Information and Communications Technology

The integration of AI and manufacturing must be guided by the principle of sustainable development. Leveraging technologies like energy efficiency optimization algorithms and green supply chain management can help the manufacturing sector reduce carbon emissions, achieving a win-win scenario for both economic benefit and environmental protection.

Dong Shupei, President of Shanghai Synthetic Biology Industry Association

As a crucial engine for developing New Quality Productive Forces, bio-manufacturing should be collectively promoted to guide the future of industrial development.

Xiong Rong, Chief Scientist of Zhejiang Humanoid Robot Innovation Center, Qiushi Distinguished Professor of Zhejiang University

With human-like characteristics, humanoid robots can better adapt to diverse environments and manipulate various objects, positioning them as a key future industry sector.

Cui Shan, Chairman and President of SUPCON Technology Co., Ltd.

The application potential of AI in process industries will be accelerated through industrial embodied intelligence, thereby advancing the upgrading of new industrialization and industrial intelligence.

Peter Fixell, Chief Scientist of ABB Robotics

Customers do not want AI technology itself; they want autonomous, multifunctional robots. We focus on three key directions: superior mobility, greater flexibility, and enhanced understanding, supported by six elements including human-robot interaction, to enable robots to continuously create value.

He Jinpeng, Senior Director of Intelligent Driving Experience Innovation of IM Motors Joint Autonomous Driving Center

Customers do not want isolated smart driving technologies; they want producible, all-scenario intelligent mobility solutions.

*For the complete list of CIIF 2025 forums, please visit: https://www.ciif-expo.com/ and click CIIF Forums in the navigation bar.

CIIF Awards

The awards of CIIF 2025 fully demonstrated the high-end leading role of the fair as an innovation trendsetter of global industry. The CIIF Awards attracted **537** cutting-edge exhibits from **7** countries, including China, the United States, and Germany,with those from overseas and Hong Kong, Macao, and Taiwan regions exceeding **44%** of the total, highlighting a significant increase in internationalization level.

This year, the CIIF 2025 awards process maintained its high standards and authoritative stature while introducing three key enhancements:

1 Clearer Strategic Focus: Centered on New Industrialization and New Quality Productive Forces

The evaluation criteria extended beyond technological merit to emphasize tangible contributions to industrial upgrading, business model innovation, and future industry development. Attention was especially on representative achievements in fields such as artificial intelligence and biomanufacturing.

2 More Precise Award Categories: Increased Specialization and Responsiveness

The awards structure was refined to include 12 specialized categories closely aligned with the exhibition zones. In addition to retaining the Bio-manufacturing Professional Award, a new Integrated Circuit Innovation Achievement Award was introduced to align with national strategic priorities. A record 537 entries were submitted, underscoring the growing influence of the awards.

3 More Authoritative Evaluation: Enhanced Process and Structure

The judging committee, chaired by Chu Junhao, the Academician of the Chinese Academy of Sciences, comprised experts from all the shortlisted fields. With half of the members from outside Shanghai and half based locally, the panel ensured broad representation and professional authority throughout the review process.



2025 CIIF Awards: List of Winners

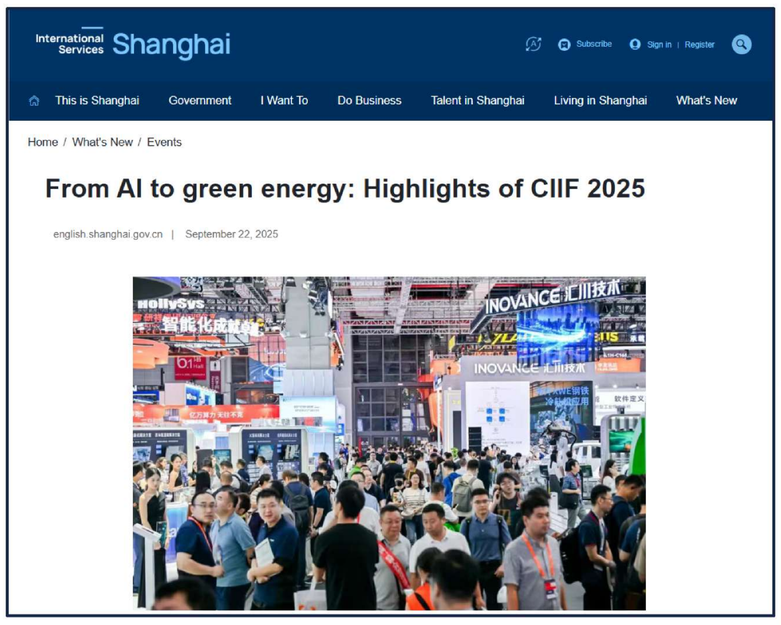
No.	Country/ Region	Award Category	Company	Exhibit	Industry Field
1	Shanghai	CIIF Special Award	Hudong-Zhonghua Shipbuilding (Group) Co., Ltd.	The Fifth-Generation 174,000-Cubic-Meter Large LNG Carrier	Offshore Marine Engineering
2	Shanghai	CIIF Award	Shanghai Superconductor Technology Co., Ltd.	High-Temperature Superconducting Tapes	New Material
3	Shanghai	CIIF Award	Aerospace System Engineering Shanghai	LM-12	Aerospace
4	Shanghai	CIIF Award	Shanghai SmartState Technology Co., Ltd.	μAI	Machine Tool
5	Shanghai	CIIF Award	Shanghai Baosight Software Co., Ltd.	BaoSky PLC	Industrial Automation
6	Guangdong	CIIF Award	South China University of Technology, Guangdong KST Optical Co., Ltd.	Key Technologies and Equipment for Digital Direct Writing	Electronic Information
7	Guangxi	CIIF Award	Expeedic Co., Ltd.	Metis	Integrated Circuit
8	Shanghai	CIIF Award	AMIES Technology Co., Ltd.	Advanced Packaging Lithography Machine for the Next Generation FanOut Process	Integrated Circuit
9	Shanghai	CIIF Award	Donghua University	Extreme manufacturing technology and continuous fiber forming equipment for lunar soil fibers under simulated lunar environment	New Material
10	Shanghai	CIIF Award	Kangma-Healthcodes (Shanghai) Biotech Co., Ltd.	Artificial Hemoglobin	Biological Manufacturing
11	Shanghai	CIIF Award	DUCO Robots Co., Ltd.	Rico MR73A Wheeled Humanoid Robot	Robot

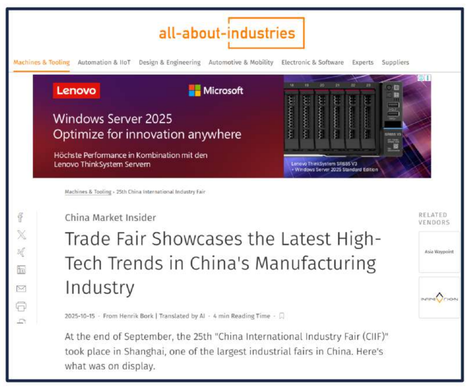
Media Coverage

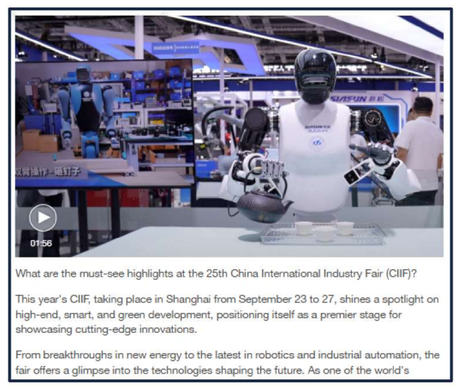
A total of **153,941** reports were revealed this year, with **3,577** media outlets worldwide participating. Traditional media contributed **91,419** articles, accounting for **59%** of the total, while new media produced **65,522** pieces, representing **41%**. The event achieved **2.386** billion impressions.

Within new media, WeChat, Douyin, and Weibo were the most prominent platforms, accounting for **43%**, **30%**, and **15%** of coverage, respectively, and collectively generating **17.44** million engagements.

- Total Exposure: **2.386** Billion Clicks
- Media Reports: **153,941**
- EDM Coverage: Over **5.97** Million
- Registered Journalists: **345**
- SMS Sent: Over **7.81** Million



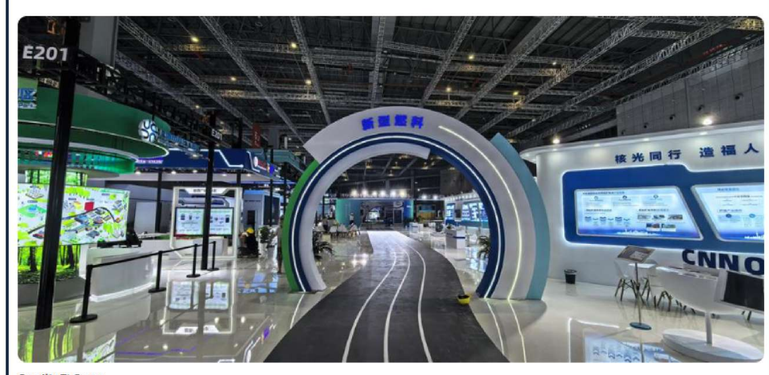








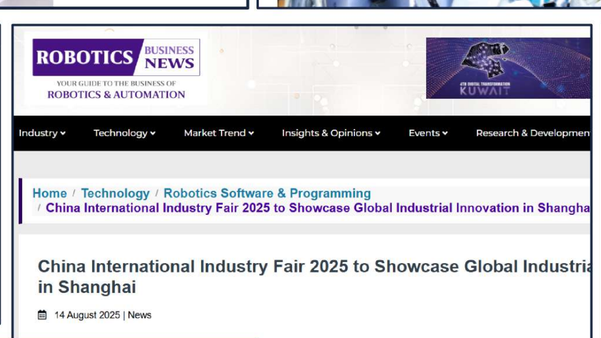


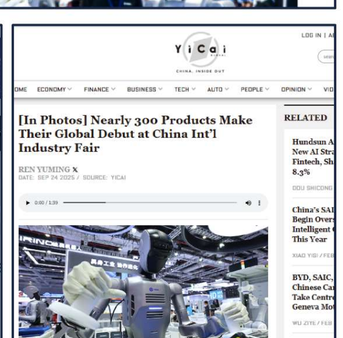


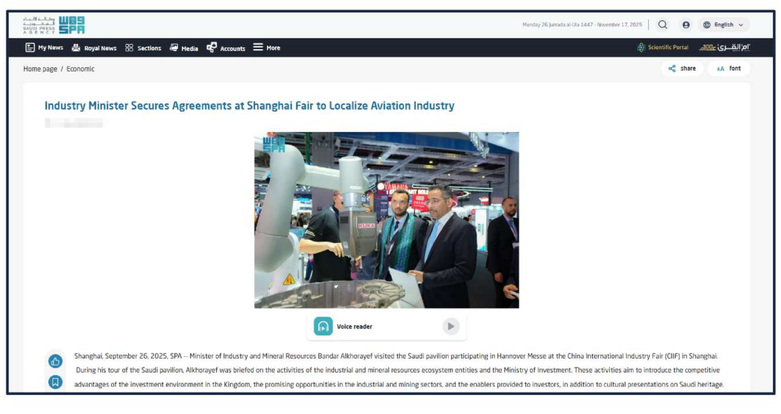
Credit: *Ti Gong*

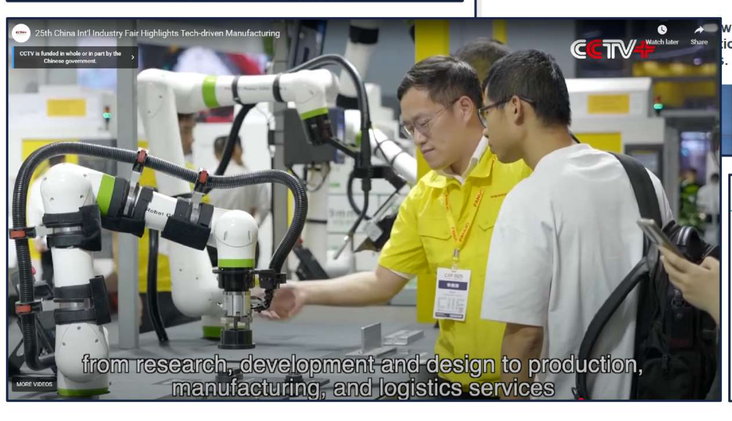
Caption: *A new green and low-carbon exhibition zone debuts in CIIF.*

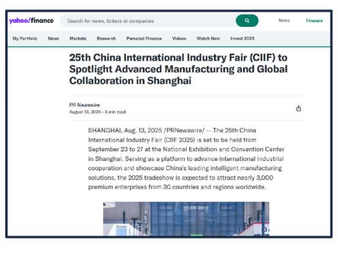




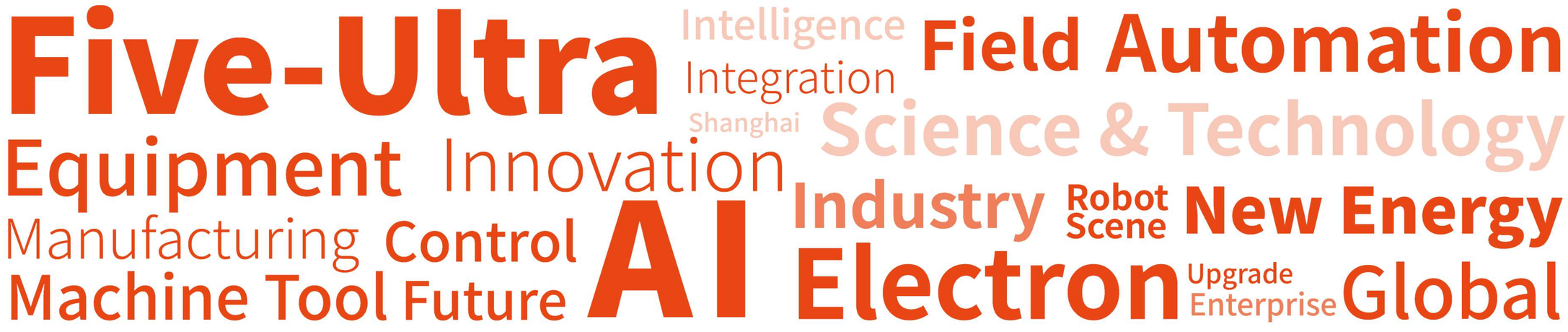












CIIF 2025 Media Partners

GoCIIF

GoCIIF, a digital platform under CIIF, focuses on the core positioning of industrial social networking. Leveraging functional modules such as Business Matching, Join Communities, New-Quality Talent, and GoCIIF Agent, it provides a specialized social network where industrial professionals can communicate, learn, and innovate with each other.

An offline experience zone was set up at CIIF 2025. Centered around the theme The Unconventional Engineer, it innovatively introduced the 16 Engineer Personas. Through persona-driven content and scenario-based engagement, the zone delved into the diverse personalities and emotional resonance of the engineering community. It enhanced the attractiveness of GoCIIF and facilitated a complete user journey from awareness to conversion.

- New enterprise registrations on the GoCIIF platform reached **1,103** (an increase of **29.37%** year-over-year).
- New registered users totaled **11,405** (an increase of **85.11%** year-over-year).
- New page views reached **766.4K**.
- Total posts published reached **5,931**.
- **16** online events were held.

*Data as of end-October 2025



GoCIIF Offline Experience Zone

- **1,460** visitors participated in the check-in and lucky draw activity.
- **75** supply and demand listings were published.
- The New-Quality Talent section cumulatively released **43** job postings, attracting **3,391** followers.



Featured Events

CIIF talk 工博日日谈



CIIF Talk, a premium dialogue series launched by CIIF, made its successful debut during CIIF 2025. The programme centered on five cutting-edge topics: AI-powered high-end equipment, new industrial forces, Chinese manufacturing from a global perspective, finance enabling industrial future, and robotics reshaping industrial chains. It facilitated multiple in-depth exchanges online that were both professional and accessible.

Expert insights from the series gained widespread visibility across digital platforms, generating nearly 4 million total impressions, successfully propelling key exhibition highlights and Chinese industrial achievements onto the global stage, sparking extensive industry discussion.





CIIF tech 工博创新孵化

CIIF Tech, a newly set-up innovation incubation zone at CIIF 2025, achieved resounding success by featuring 24 projects that attracted significant attention.

Exhibiting enterprises spanned multiple frontier technology fields, including advanced manufacturing, AI + manufacturing, robotics and embodied intelligence, and new materials. The zone served not only as a stage for innovative companies to demonstrate their capabilities and ideas, but also as a crucial platform for investment institutions to discover and evaluate emerging projects.





Featured Events

CIIF Walk is a flagship live streaming programme of the on-site tour created by CIIF. In 2025, CIIF Walk retained its immersive touring format and specially invited leading industry content creators to co-host the programme. With the themes of Smart Manufacturing, New Quality Productivity, and Ecology, the programme was broadcast live for three days, attracting participation from over 100 enterprises, including Hymson, Sinopec, Bodor, Tesla, Baosight, and Delixi. CIIF Walk has evolved beyond a simple "online exhibition" tour into a recognized "second venue" of CIIF.





- Live stream views reached **405K**
- Peak concurrent online viewers reached **4,667**
- Total likes received amounted to **423K**

CIIF Tour

CIIF 2025 organized concurrent industrial inspection tours, successfully establishing a new model for deep integration and mutual empowerment between the exhibition and enterprises. These tours precisely addressed the development needs of the entire industrial chain, bringing together over 200 industry professionals and achieving an extension of value and an upgrade in experience, from the exhibition floor to a real-world industrial scenario.

Spatially, shuttle services bridged the last kilometer between the exhibition grounds and factories, creating a seamless industrial itinerary. Temporally, the inspection routes opened within four days, flexibly satisfying the needs of different groups. In terms of value, the initiative shifted participants from passive viewing to active engagement, enabling precise connections and efficient matching of industrial elements.

Four Themed Routes:

- STEP National Intelligent Manufacturing Demonstration Factory (Shanghai)
- Advantech Collaborative Innovation R&D Center & Advantech Kunshan Manufacturing Park (Jiangsu · Kunshan)
- INOVANCE Industrial Control Museum (Jiangsu · Suzhou)
- Panasonic Industrial Devices SUNX Suzhou Co., Ltd. (Jiangsu · Suzhou)



Scales of CIIF 2019–2025

	Period	Show Spaces (sq.m)	Exhibitors	Visits
CIIF 2019	Sept 17 (Tue.) - Sept 21 (Sat.), 2019	280,011	2,610	183,229
CIIF 2020	Sept 15 (Tue.) - Sept 19 (Sat.), 2020	255,121	2,350	191,792
CIIF 2023	Sept 19 (Tue.) - Sept 23 (Sat.), 2023	303,224	2,978	205,278
CIIF 2024	Sept 24 (Tue.) - Sept 28 (Sat.), 2024	280,065	2,610	201,618
CIIF 2025	Sept 23 (Tue.) - Sept 27 (Sat.), 2025	299,020	3,011	223,997

CIIF Official Website

Facebook
@CIIF

Instagram
@ciif_official

YouTube
@CIIF

Supervisors: Shanghai Municipal Commission of Economy and Informatization
Shanghai Municipal Development & Reform Commission
Shanghai Municipal Commission of Commerce
Shanghai Municipal Education Commission
Science and Technology Commission of Shanghai Municipality

Organizer: DEXPO Shanghai Industry & Commerce Exhibition Co., Ltd.

Co-organizers: China Machinery Industry Federation
China Chamber of Commerce for Import and Export of Machinery and Electronic Products
China Nonferrous Metals Industry Association

Host: Donghao Lansheng (Group) Co.,Ltd.

Overseas Partner: Hannover Messe

CIIF 专业展
THEME SHOWS

MWCS METALWORKING AND CNC MACHINE TOOL SHOW
IAS INDUSTRIAL AUTOMATION SHOW
RS ROBOTICS SHOW
ES ENERGY SHOW
ICTS INFORMATION & COMMUNICATION TECHNOLOGY SHOW
FTIS FUTURE TRANSPORTATION INDUSTRY SHOW
GLCS GREEN LOW-CARBON SHOW
NMIS NEW MATERIAL INDUSTRY SHOW
STIS SCIENTIFIC & TECHNOLOGICAL INNOVATION SHOW