

International Exhibition for Factory and Process Automation, Electrical Systems and Industrial Automation IT & Software

19-21, September 2023 National Exhibition and Convention Center(Shanghai)

After Show Report

www.industrial-automation-show.com







Hannover Milano Fairs Shanghai Ltd.











The Industrial Automation Show (IAS), as a core specialized exhibition of the 23rd China International Industry Fair (CIIF), will continue to focus on the latest trends of intelligent manufacturing and the green, low-carb on era in 2024. This show remains committed to provide a world-class, professional, and reputable platform for both domestic and overseas industrial enterprises to showcase the latest products and exchange cut ting-edge technologies.

IAS 2023 boasts an exceptionally strong lineup, with approximately 70 0 industry-leading enterprises in attendance, including Siemens, Bosch Rexroth, Phoenix Contact, Mitsubishi, Turck, Festo, WAGO, Beckhoff, OM RON, Rockwell, Schneider, RITTAL, ELCO, Autonics, Panasonic, ABB, BAL LUFF, KEYENCE, OPT, IFM, SMC, Delta, INOVANCE, B&R, P+F, HIWIN, Code sys, Murr, Item, Baumer, Weidmüller, Hikvision, Leuze, HONGFA, DEGSO N, Schmalz, Schmersal, Intel, Hexagon, ASUS and HollySys, among whi ch leading companies including Festo, WAGO, Turck, and Beckhoff pres ent more than 100 debut products at IAS 2023.

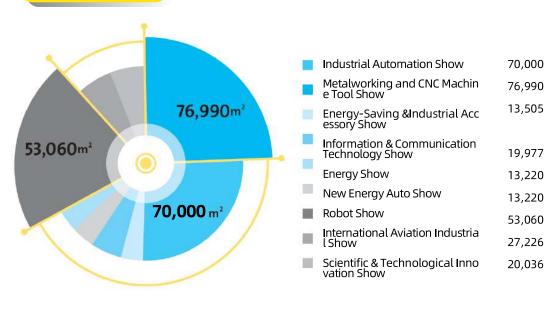
The concurrent events at IAS 2023 focus on hot topics such as "Green a nd Low Carbon", "Digital Transformation", "Digital Economy", "Technol ogical Innovation", and "Smart Manufacturing", highlighting digital technology empowering industrial transformation and development, the deep integration of dual carbon goals and green development, and new opportunities in economic digitalization. The forums are divided into various sections, including forums at the city and regional levels, development forums, and industrial forums, totaling more than 60 sessions. At the exhibition venue, government leaders, experts, scholars, industry elites, and corporate executives gather to exchange ideas and discus industry development opportunities and challenges, which helps companies seize market opportunities and stay ahead of the curve.

IAS 2024 is going to take place 24-28, September 2024 at National Exhibition and Convention. We are looking forward to welcoming you in Sh anghai.

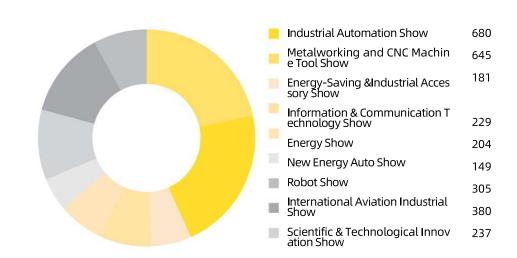


Exhibitor Analysis

» Booth area



» Number of exhibitors



» Major Exhibitors





















































































































HIKROBOT





























*The above rankings are in no order







Hikrobot showcased its machine vision products, which included intelligent ID products, 2D vision, and 3D vision products, at this y ear's IAS. The industrial automation industry is currently experien cing a surge in demand following the end of the pandemic. Man ufacturing companies are reducing their reliance on personnel a nd investing more resources in production automation to improv e efficiency, and its growing demand is very rapid. This exhibitio n was also held following three years of preparation. Compared to previous exhibitions, we found that the overall quality and cro wd flow of this one were better than we anticipated. There was a significant number of attendees present, and they came with spe cific needs. We will continue to participate in CIIF next year with gr eat confidence in the industrial automation industry and market. Our goal is to bring good products, new technologies, and applic ation cases to customers through high-quality exhibitions like thi s one. As we ride the wave of intelligent manufacturing upgrade s, we will make Hikrobot become a world-class brand that is trust ed by global users.

Weidmüller Interface (Shanghai) Co., Ltd.

Good things may be delayed, but they will never be absent. The long-awaited CIIF 2023 has successfully concluded, with a lively atmosphere and bustling crowds throughout the 5-day exhibition period. The CIIF attracted numerous high-quality attendees and provided us with valuable insights into the industry's development direction. We would like to express our sincere gratitude to the organizers for providing us with a professional platform and for their strong support! We look forward to meeting here again next year!



The IAS is undoubtedly a highly successful business showcase event for exhibitors. First and foremost, I would like to commend the organizers of the exhibition for their excellent work. They have successfully created a platform for us to display the latest products, technologies, and solutions. Every detail, from booth lay out to event schedule, has been carefully considered to ensure that both exhibitors and attendees have the best experience possible. Moreover, they actively invited professional audiences from various industries, enabling us to accurately identify potential customers and partners. Moreover, the attendees are highly a ligned with the objectives of this exhibition. Their expertise and passion for new technologies make them a formidable group capable of driving the advancement of industrial automation. Not only do they posses a profound understanding of our products, but they also offer valuable insights and advice, enabling us to better comprehend market demands and industry trends. Overall, the collaboration between the organizers and attendees has fostered a favorable environment for the growth of industrial automation sector. I am confident that this exhibition will benefit us all and contribute to the future of industrial automation.

Festo (China) Co., Ltd.

The China International Industry Fair (CIIF) is one of the largest and most influential industrial exhibitions in China, with a good reputation both domestically and internationally. It attracts companies and profession als from all over the world every year. As a regular participant in CIIF, Festo hopes to showcase our latest p roducts and solutions, and engage in communication and collaboration with industry peers and customer s through this powerful platform. Attending the CIIF is an excellent opportunity for us to gain insight into m arket demands and industry trends. It also allows us to showcase our competitive advantages and innovat ive capabilities in the Chinese market.

The CIIF IAS is dedicated to expressing the latest industrial technologies and products, promoting technological progress and industrial upgrading, and facilitating international technological and industrial exchan ge and cooperation. It is a global industrial event that brings together industry leaders from around the world. The organizer of the CIIF has always been committed to fairness, justice, and transparency in hosting exhibitions. Their dedication to customer service has earned them widespread recognition and praise. By continuously participating in the CIIF IAS, we hope to further enhance Festo's visibility and brand image in the Chinese market.

The CIIF 2023, which took place after a three-year break, concluded successfully. As a top exhibitio n event in the domestic industrial and economic fi eld, it was highly valued by all participating exhibi tors. The organizers did an excellent job in terms of pre-event promotion, arrangement, and on-sit e services. We received over 2,000 customer inqui ries at our booth, which is the highest number of c lients in history. Furthermore, by participating in t he exhibition, we gained insight into the rapidly c hanging situation in the automation market. The r apid rise of domestic brands has presented certai n challenges to foreign-funded enterprises like u s. Competition, on the other hand, can drive our o wn improvement and bring vitality to the industr y. We would like to express our gratitude for the st rong cooperation of the organizers, and we also wish the IAS continued success and prosperity!

Beckhoff Automation (Shanghai) Co., Ltd.





Visitor Analysis

56 The five-day show has attracted 205,278 professional buyers. The visitors came from 42 countries and regions worldwide, 59 and 31 provinces, autonomous regions and municipalities of China.

Exhibitions of interest to visitors:

Metalworking and CNC Machine Tool Show 39.45%

Industrial Automation Show 69.47%

Energy-Saving &Industrial Accessory Show 27.44%

Information & Communication Technology Show 34.89%

Energy Show 34.20%

New Energy Auto Show 32.72%

Robot Show 55.63%

International Aviation Industrial Show 37.68%

Scientific & Technological Innovation Show 27.84%

Organization Type :

Manufacturer		58.10%
Agents & Distributors		<mark>10.</mark> 50%
System Integrators		6.50%
Design Institutes & Research In	nstitutes	<mark>8.</mark> 90%
Associations & Societies		4.80%
Government Departments & E	xecutive Authorities	7.30%
News Media		0.80%
Others		3.20%



Visitors' Main Industries :

Light Industry

Industrial Automation	37.74%	Die & Mold	5.86%
New energy technology and e nergy management	29.34%	Construction Machinery	5.63%
Machinery Manufacturing	26.72%	Environment Proction	4.82%
Machine Tool and Relevant In	15.64%	Logistics and Transportation	4.75%
dustry	, , , ,	Packing & Printing	4.38%
Computer Software/Hardware /IT & Electronics	12.36%	Shipbuilding	4.36%
New Energy Automobile Manu facturing	12.01%	Energy Saving and Supporti ng Services	4.31%
Automobile & Motocycle	11.04%	Food and Beverage	4.28%
Power & Electricity	10.46%	Semiconductor Lighting an d Application	4.19%
Engineering and Logistics Mm achinery	8.98%	Petrochemical/ Metallurgy a nd Casting	4.19%
Aerospace & Aviation	7.81%	National Defence	4.12%
Communication Technology/ Operation/ Service	6.49%	Textile & Garment	3.60%
Bio Pharmacueutical	5.93%		

5.91%



Visitor Analysis

Visitors' Job function:

Management	22.38%	
Engineering, technical services, quality management	22.51%	
manufacturing	6.94%	
Purchasing	6.28%	
Sales and marketing	18.04%	
Import and export	1.16%	
Advertisement, promotion and media	1.82%	
Research and development	17.79%	
Others	3.08%	









Visitors' Roles in Decision-Making:

20.33% DECISION MAKING

53.13% RECOMMENDING AND PARTICI PATING OF THE PURCHASE

7.79% SPECIFY

18.75% OTHERS



Visitors' Main Purpose:

Place Purchasing Order	22.72%
Contact Existing Suppliers and Distributors	33.93%
Seek Solution for Special RequirementsPartici pation	46.19%
Identify New Agents/Joint-Venture Partners	19.62%
Gather General Market/Product	55.10%
Attend Symposiums/Lectures	11.71%
Evaluate the Possibilities of Exhibition	6.51%
Others	1.34%





Concurrent Events



More than **300** forums and activities were organize d concurrently with the exhibition, during which the universities, research institutions and enterprises join tly explored high-end, intelligent and green development trends with a focus on innovation areas such a sintelligent manufacturing and artificial intelligence, energy and carbon neutrality and digital transform ation. This has advanced the progress in a new type of industrialization driven by technology and sustain able development.

- 2023 Zhihui Shanghai Innovation Leading-Digital Solution Forum and 2023 Industrial Interconne ction and Intelligent Manufacturing Innovation Competition
- Easy, safe, and highly efficient IIOT technology

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- OPC UA Key Standard for Achieving the Industrial Internet of Everything
- 2023 LGTT China Unicom 5G and Dual Carbon Summit Forum "Enabling the development of ne w cars, helping dual carbon standards"





- Smart Manufacturing oriented PLCopen Technology Seminar
- The 20th MES (manufacturing execution system) Development & Application Conference
- Seminar on Digital Economy Construction of manufacturing enterprises
- Help double carbon goals and work together with digital industry Industrial automati on Digital upgrade application Symposium
- 2023 Annual Conference of Shanghai Association of Automation

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Buyer Delegations

During this exhibition, 504 high-quality professional visiting groups from industries such as machinery manufacturing, metal processing, electronics/information communication, medical equipment, electrical appliances, kitchenware, home appliances, elevators, stainless steel processing, engineering machinery, automobiles and parts, rail transportation, food and beverage, packaging, and other related applications have visited and ma de purchases at various exhibition halls of MWCS and IAS, demonstrating the diverse range of industries represented at the event.

All the exhibitors are well-known companies, including DMSSC, CHINT, Wuxi Lead, DMEGC, CSSC, ZPMC, Shanghai Academy of Spaceflight Technology, China Tobacco (Shanghai), COMAC, Shanghai Aviation, CNF, Shanghai ai Electric, Sinopec Shanghai, Donghu Machinery, Hitachi Elevator, SAIC-GM, Hitachi Home Appliances, BYD, Foxconn, AU Optronics, Wistron, Flex, DunAn Holding, GreatStar Industrial, Xingyi Metal, Dunli Group, Fotile, Nitt o Optical, Keboda, Samsung, Philips Healthcare, UAES, Changshu Switchgear, Kone Elevators & Escalators, Eurocrane, KTK Holding, Wuxi Weifu, Hangzhou Hengli, Warom, MeiKulong Metal, Sunrex, BOSCH, HIECISE, Xiolift , Mingzhi Technology, Zhejiang Dahua, South Lubrication, RSTECH, C-power, KQ Pumps, Shanghia Huaming Intelligent Terminal Equipment, Future High-tech, Zhejiang Chint, etc.

>>>>> Buyer Delegations

DunAn Holding Group Co., Ltd.

This year, the China International Industry Fair has finally resumed! Numerous exhibitors with a plethora of new products attended this event. Our group has organized personnel from Zhu ii, Nantong, and other places to visit and learn from the exhibition this year. Through face-to-f ace communication, we have gained an understanding of the product design ideas and have had discussions with other exhibitors based on the issues we are facing. We have come up wit h preliminary solutions to these problems, laying the foundation for future collaboration. The service of the organizer is as professional as ever, no matter the information informing in the e arly stage, the determination of the personnel list and vehicle arrangement in between, or th e reception after arriving at the site, all of them ensure that the visit is carried out smoothly an d efficiently.

Hangzhou Hengli Manufacturing Technology Co., Ltd.

At this CIIF, we organized about 40 personnel to visit and study at the fair. Upon our arrival at t he scene, it was evident that this year's CIIF was teeming with people. With the guidance of th e organizers, we were able to enter the exhibition hall in an orderly and expeditious manner. We paid particular attention to the Industrial Automation Exhibition Area and the Robot Exhibit ion Area. During the event, we were able to further collaborate and communicate with supplie rs such as FESTO, SMC, Misumi, Hiwin, and GM. The exhibition of industrial robot complete mac hines, core components, mobile robots, and innovative technologies in the warehousing/logis tics industry were also highly beneficial to our company.

Dunli Group Co., LTD.

After a three-year break, the CIIF has made a strong comeback, and I am honored t o have received an early invitation from the organizers. Over 40 colleagues from ou r group attended this exhibition, focusing on industrial robots, laser welding, laser c leaning, safety protection devices, visual inspection, and other exhibits. The exhibiti on exceeded our expectations. Following the exhibition, we initiated offline commu nication and cooperation with Hangzhou HangfaAo, Shanghai Nuoguard, Suzhou Haiyi Laser, KEYENCE, Asyril, and other companies. Our group newsletter also featu red this trip to the CIIF in two sections. We look forward to more surprises at the nex t exhibition, and we will be there as promised.







>>>>> Exhibition promotion

A total of **91,912** reports were monitored for this exhibitio n, an increase of 116% compared with the previous exhibi tion, of which 53,448 were disseminated by traditional m edia, with 63% of the reports being disseminated, and 31, 410 were disseminated by new media, with 37% of the re ports being disseminated. A total of 127,000,000 impressi ons were obtained. Among new media, Weibo, Douyin, a nd WeChat are among the most popular, accounting for 4 1%, 33%, and 21% respectively, with a total of 4,685,800 i nteractions.

Industrial and social media 243

Followers of wechat official account 497,000 profes sional audience

Internet exposure rate 1,270,000,000 per time

Amount of We-media reading 170,000 per post

eDM coverage 3,360,000+ buyers and professional audiences





人机协作





中國臨除二堂博覧會 2023



Xiamen International Industry Expo 9-12, May 2024 South China International Industry Fair 19-21, June 2024





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