



Valve World Asia 2026 Expo & Conference 2026

Global Expertise, Asian Opportunities

Call for Papers





22-23 June, 2026



Call for Pape

Market Size, Demand Status, and Future Forecast of China's Industrial Valves and Fittings Industry

In 2023, the market scale of China's industrial valves and fittings reached USD 15.2 billion, accounting for over 20% of the global market share and cementing China's position as the world's largest consumer market. In traditional sectors, the petrochemical, power, and water utility industries contributed over 70% of the market share, with steady demand. Meanwhile, high-end projects such as nuclear power and supercritical thermal power plant construction continued to drive the demand upgrade for high-end products like nuclear-grade valves. Additionally, emerging sectors are experiencing explosive growth: the new energy (hydrogen energy, photovoltaics) and environmental protection (sewage treatment, waste gas governance) sectors are growing at an average annual rate exceeding 15%. Photovoltaic power plant construction has spurred a surge in demand for control valves, while hydrogen energy storage and transportation projects are accelerating the localization of ultra-low temperature valves.

The demand structure is undergoing profound changes, with intelligence, greenization, and high-endization becoming the main trends. By 2030, the market share of smart valves is expected to exceed 50%, enabling functions such as remote monitoring and fault diagnosis. The proportion of customized orders has surged from 15% in 2023 to 25% in 2025, reflecting users' significantly higher comprehensive requirements for product quality,

functionality, and services. Driven by China's "dual carbon" goals, the demand for energy-saving and environmentally friendly valves continues to soar, with the localization rate of ultra-low temperature valves, nuclear-grade valves, etc., exceeding 45%.

China's robust market demand presents strategic opportunities for both domestic and foreign enterprises. The market size is projected to reach USD 17.1 billion by 2025, with a compound annual growth rate (CAGR) of 6.21%, and surpass USD 22 billion by 2030, increasing the global market share to 25%. Infrastructure dividends and policy support have opened up broad avenues for valve enterprises in localized R&D, technological cooperation, and high-end market substitution. High-growth segments such as hydrogen energy storage and transportation, and biopharmaceuticals, will unleash even greater market potential. Both domestic and foreign enterprises need to position themselves accurately and deeply integrate into China's strategic opportunities for the intelligent upgrading and green transformation of the industrial valve sector.

Participate in Valve World Asia Expo & Conference 2026, the premier platform for entering the Chinese and Asian valve and flow control markets. Showcase your latest innovations and technological advancements, establish effective connections with local potential customers and partners, and expand business opportunities!!

International Steering Committee





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Valve World Asia Expo & Conference 2026

22-23 June, 2026 SNIEC, Shanghai, China





The main fields of application:

- Chemical industry
- Petrochemical/refinery
- Pipeline industry
- LNG
- Oil & Gas
- Power generation includes nuclear power
- Pulp & paper
- Green energy (Hydrogen energy...)
- Offshore Industry
- Aerospace Industry
- Semiconductor and Electronics Industry
- Carbon peaking and carbon neutrality

The main conference topics:

- New valve designs
- Leaking detection/Fugitive emissions
- Maintenance and repair
- Control valves
- Sealing technology
- · Castings, forgings, materials
- Global valve manufacturing trends
- Procurement strategies
- Actuation
- Al
- · Safety equipment
- Standardisation and conflicts between valve standards
- VOCs control & LDAR
- Export and import
- Refinery and Chemical plant applications
- Industry trends



For more information or help, please contact:

Ms. Laura WANG

Email: h.wang@kci-world.com

How to submit an abstract:

Please send your abstract to the conference co-ordinator Ms Laura WANG by e-mail at vwasia.conf@kci-world.com. Prospective authors wishing to present a paper should submit an abstract of about 300-400 words before the

19th of January, 2026, and suggest a few topics for the session that it will fit. Mention your name and function, company name and full address details including e-mail address, and the title of the paper. The following selection criteria will apply:

- quality of the content
- focus on application experience
- informative to a wide audience
- affiliation with the conference subject balance
- technical nature, i.e. non-commercial

The deadline for abstracts is the 19th of January, 2026. Presenters will be notified by the 10th of February, 2026 as to whether or not their proposed presentation has been accepted by the Steering Committee. Consequently they will be invited to submit the complete manuscript, which will be published on the "Valve World" journals or websites.

New Pricing System for Conference Speaker:

- Conference speaker slots are now complimentary for presenting authors who are affiliated with exhibiting companies, subject to availability.
- For speakers from non-exhibiting companies, we have introduced a new registration fee structure that includes:
- One speaking slot
- One complimentary conference ticket for co-authors (only)
- Access to the Network Reception (dinner party on the first conference day)









Exhibition: An Ideal Venue for Displaying and Advancing Your Brand and Products

Join us at the Valve World Asia Expo & Conference on June 22-23, 2026. This event offers you unparalleled opportunities for networking and technology transfer. You'll gain insights into the latest industry developments, uncover best practices in valve and flow control not only within China but also across the broader Asian market and even beyond.

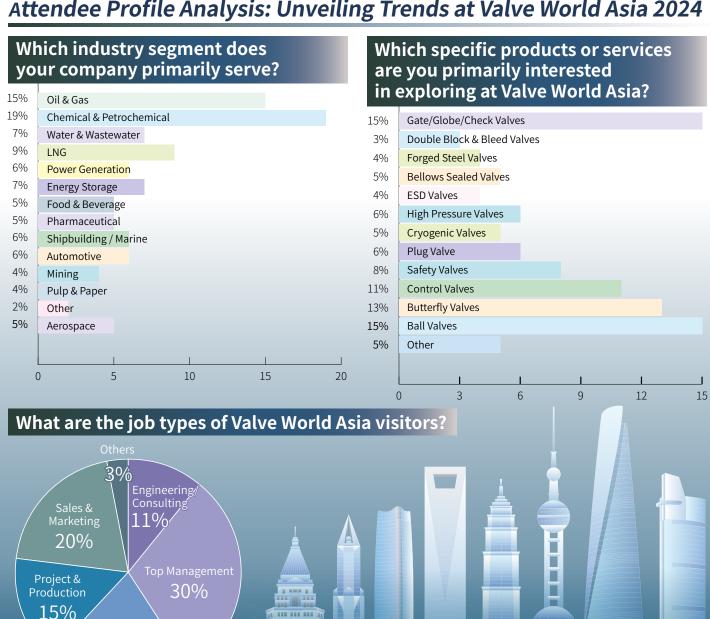
Why exhibit at Valve World Asia 2026?

- Present the latest developments and best practises in valve and flow control industry
- Connect experts and peers to gain and improve knowledge

Procurement 21%

- Further develop end user understanding of specialist equipment
- Introduce new and potential clients and promote new products and project

Attendee Profile Analysis: Unveiling Trends at Valve World Asia 2024







Valve World Asia Expo & Conference 2026 SNIEC, China

22 – 23 June 2026		
1 Company details		
Company Name ▼		
Postal Code ▼ City ▼		
Country / Region ▼		
Website ▼		
Contact Person ▼		
Function▼		
Mobile Phone ▼		
Email▼		
Date ▼ Signature and Company Stamp ▼		
2 Media Fee		
This is an obligatory administration and media fee €300 which further provides:		
*Up to 5 Basic Headed Entries in Valve World Asia Expo &		
Conference 2026 Catalogue A hyperlink on the online list of Exhibitors of Valve World Asia		
Expo 2026		
3 Catalogue Advertising		
- Advertising		
☐ 1/1 Page Full Color Advertisement: €1.500, -		
☐ 1/2 Page Full Color Advertisement: €1.200, -		
☐ 1/3 Page Full Color Advertisement: €950, -		
- Entries		
Extra Entries: €49, - per entry In addition to the 5 Basic Headed Entries.		
☐ Upgrade to Optimum Entries: €990, - All your entries become boxed with your company logo.		
- Company Logo on the Luminous Logo Wall		
 Company Logo: €350, - per logo Logo on the web floorplan, and on the trade fair navigators on site. Logo on the Luminous Logo Wall 		

Exhibition Stand Space Booking Form 2026

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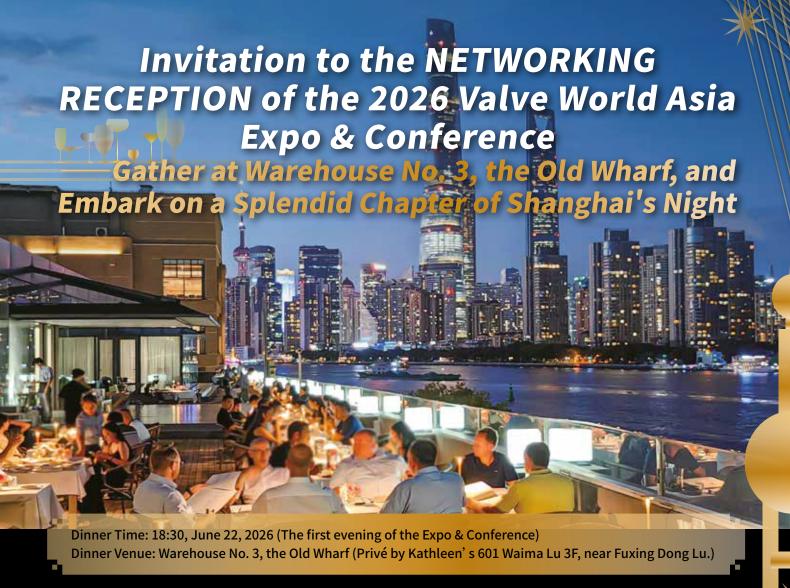
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For more information, please contact tel. +86 21 6351 9609 Contact us for more promotional opportunities!

*With this registration, I agree that my name is listed publicly.

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5	Stand Space Booking Detail	
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1st in 2nd in Cancel Cancel Cancel	Invoice Schedule vill receive 2 invoices of total costs: voice: 50% at the time of booking, nvoice: 50% of the total cost in November 2025. cellation Policy— ancellation fee of the total original cost will be applied upon signing the form. llation within 6 months prior to event is 75% of the total original cost. llation within 3 months prior to event is 100% of the total original cost. te note all prices are excluding VAT.	

*All banking costs must be paid by the payer.



When industrial heritage meets modern socializing, and historical memories collide with future technology, the social dinner on the first day of the 2026 Valve World Asia Expo will be held at the iconic Binjiang landmark—Warehouse No. 3, the Old Wharf. We invite you to spend a night full of stories and vitality.

Warehouse No. 3 at the Old Wharf, built in 1937, was once a vital storage facility for Ningshao Steamship Company, witnessing the golden age of Shanghai's port. Today, this modern warehouse, part of the "Fuxing Five Warehouses," retains its industrial texture with its typical large-span, high-space structure. Its facade replicates the essence of Shanghai-style architecture and integrates modern design elements, becoming a cultural and artistic complex by the Binjiang. The first round of renovation in 2007 breathed new commercial and artistic life into it, and the 2019 upgrade seamlessly connected it with the Binjiang landscape, transforming it into a vibrant space integrating exhibitions, retail, and creative offices. It is not only a carrier of historical memories but also a model of urban renewal.

A Social Night, Enjoy Three-Fold Experiences

- Interesting Socializing: Engage in conversations with global valve industry elites, expand your network, and spark inspiration.
- Authentic Cuisine: Specially invited renowned Shanghai chefs to customize the dinner, blending traditional Shanghai flavors with modern creativity, and savor Shanghai on the tip of your tongue.
- Binjiang Nightscape: Sit by the river, with the dazzling lights of the Huangpu River and the Bund's international architectural complex in full view, and feel the unique charm of the "Magic City."

Seats are limited. Scan the QR code to book now



Valve World Asia Expo & Conference 2026

22-23 June, 2026 SNIEC, Shanghai, China





Participation Guide

Expo

Book a Stand



Conference

Call for Papers



Exhibitor List



Conference Registration



Floorplan



Networking Reception



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