

世环会  
WieTec



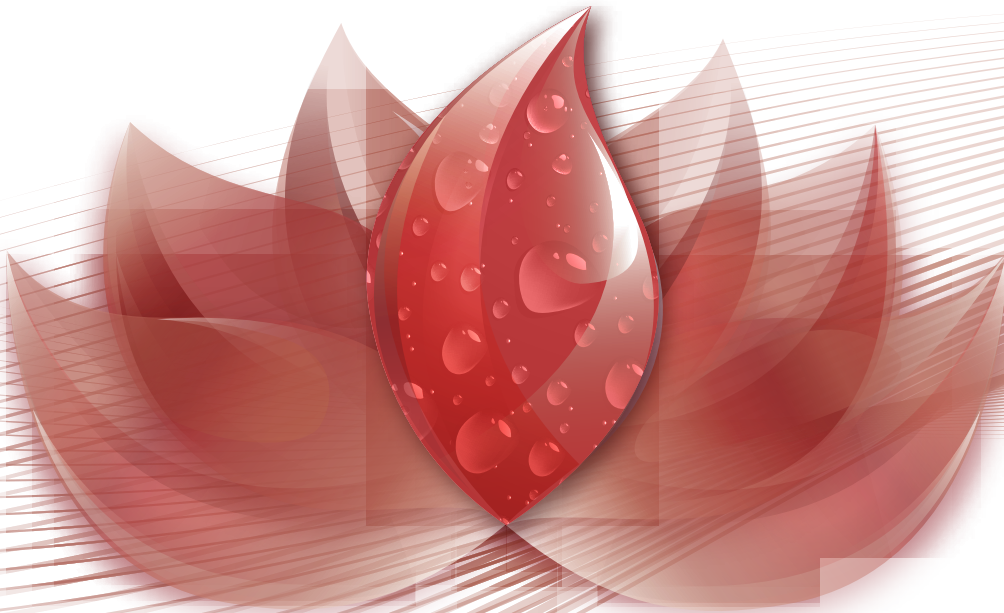
**WATERTECH  
CHINA 2025**



# 17<sup>th</sup> Shanghai International Water Show

National Exhibition and Convention Center (Hongqiao), Shanghai

**June 4-6th 2025**



## Organizer



CECA



CAMIE



HERUI GROUP



informamarkets

## Co-organizer



HEXIANG

DUPONT

Water Solutions

## Supporters



IWA  
The International  
Water Association



JUNE 2026

Kuala Lumpur Convention Centre  
(KLCC), Malaysia



3-5 JULY 2024

Queen Sirikit National Convention  
Center (QSNCC)



28-31 AUGUST 2024

JIEXPO Kemayoran, Jakarta



6-8 NOVEMBER 2024

District 7, Ho Chi Minh City  
(SECC), Vietnam



19-21 MARCH 2025

SMX Convention Center, Pasay City,  
Metro Manila



## Why China

As China's economic restructuring deepens and the dual carbon national goals advance, the government continues to focus on the effects of climate change and the need for sustainable and renewable energy sources. The significance of water issues in the China market has never been more evident.

The water treatment industry is undergoing unprecedented transformation. The wastewater treatment market is evolving from simple pollution control to comprehensive water environmental governance and integrated resource management. Simultaneously, the rise of new energy industries and increasing commercial water demand are creating new opportunities. Additionally, the consumer market for water treatment is expanding, with Point of Use/Entry equipment and drinking water solutions gaining popularity. These include various drinking water devices, OEM products, and accessories designed to ensure safe, clean water at the point of consumption, highlighting the growing importance of residential water products.

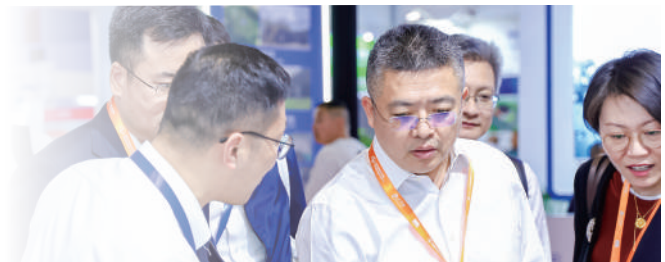
In this transformative context, our exhibition not only provides you with a valuable opportunity to gain insights into the Chinese market but also serves as a crucial platform for accessing the global market, including Southeast Asia, Japan, Korea, Middle East, and Europe markets. The exhibition will bring together industry leaders from these regions, creating direct connections with clients from these regions. You will have the chance to showcase your products and solutions, expand your influence in these high-potential markets, seize new business opportunities, and collaborate with global industry leaders to drive your business's international growth.

## Why WATERTECH

WATERTECH CHINA is the largest international exhibition for process, drinking & waste water in Asia. As the annual feast of the water treatment industry, the 3-day trade show, which covered display area of **190,000 square meters**, not only brought together **2,571 exhibitors** around the world, but also attracted **111,444 professionals** from more than **100 countries** and regions.



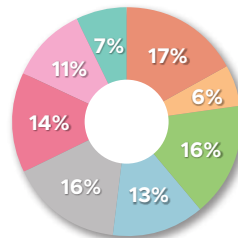
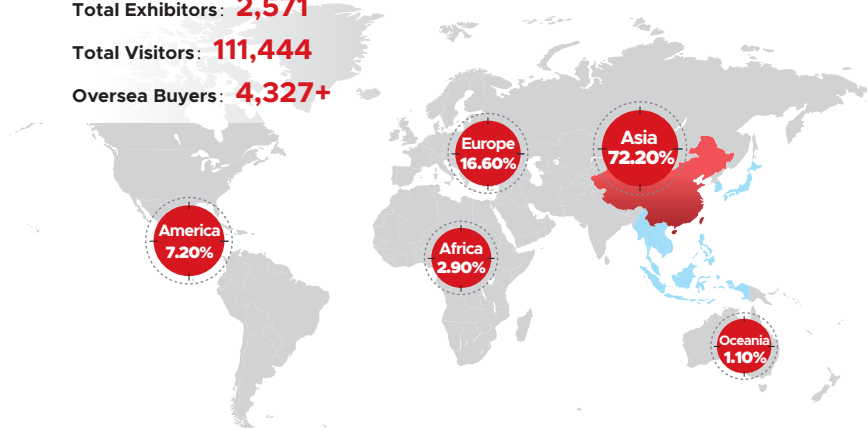
-  **The World's Leading Water Event**
-  **Access to a Large, Growing Market**
-  **Reach Buyers Across 28 Industries**
-  **Showcase Latest Products and Technology**
-  **Grow Brand Visibility and Market Exposure**
-  **Build Bridges to Success**



**With WATERTECH CHINA 2025, the possibilities for your business growth are limitless!**  
**Find out more about how you can bring your business into China today!**

# Who Attends WATERTECH CHINA

Total Exhibitors: **2,571**  
 Total Visitors: **111,444**  
 Oversea Buyers: **4,327+**



## Audience Industry Category

- Distributors/Dealers/Importers and Exporters
- Equipment and Material Manufacturers
- Engineering and Construction (Planning/Technology/Execution/Services)
- Heavy Industry Users
- Municipal and Public Utilities
- Light Industry Users
- Research and Design Institutes
- Commercial / Utility Users

## Industries Sectors Presented

During the event, in addition to the government departments, traditional municipal constructors, engineering (installation) companies, design institutes, distributors and traders, dealers, exhibitors could reach buyers in **28 industries**:

Food, Beverage, Brewing, Textile, Leather, Dyeing, Paper Making, Printing, Petroleum, Chemical Engineering, Pharmaceuticals, Mining, Steel, Metallurgy, Rubber and Plastics, Cement, Electricity Power, Electronics, Automotive, Shipping, Machinery, Construction, Gas, Public Facilities, Municipal Administration, Water Conservancy, Agriculture.....

# How to Enter into China Market

## ● In-depth Industry Conference and Seminars

### Digital Water Innovation Forum

#### - Main Forum

- Digital Water Innovation

#### - Sub-Forum

- Digital Transformation in Water Utilities
- Artificial Intelligence + Water Services
- New Development (English Forum)
- Intelligent IoT Perception
- Data Element x Water Services



**Zuxin Xu**

Academician of the Chinese Academy of Engineering  
 Professor at Tongji University



**Jun Ma**

Academician of the Chinese Academy of Engineering,  
 Professor at the School of Environment and Harbin Institute of Technology



**Joby Boxall**

Fellow of the Royal Academy of Engineering,  
 Professor at the University of Sheffield



**Oliver Grievson**

Chairman of the Digital Water Committee of the International Water Association



**Vladan Babovic**

Professor at the National University of Singapore

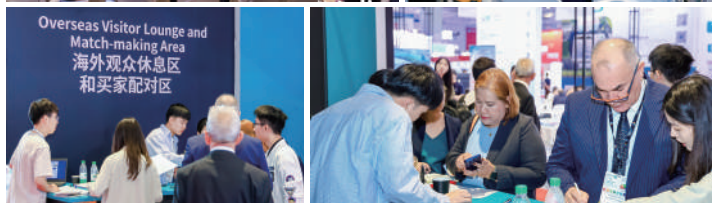
## ● Industry Water Leaders Forum (IWLF)

## ● 2025 China Membrane Industry Development Summit

## Business Matchmaking

**International Buyer Programme** - Exclusively reserved for qualified and selected buyers

Our exclusive International Buyer Programme aims to facilitate direct contact between current exhibitors and selected international importers or distributors. The programme integrates effective B2B meetings and trade shows for companies who wish to expand their business worldwide. Buyers are encouraged to leverage the resources and platform of this programme to develop concrete business opportunities with our exhibiting companies.



## Major Domestic Buyers (Partial List)

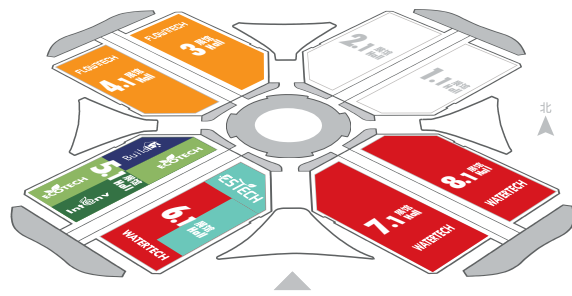
Company Name	Company Name
Jiangsu Qidong Warm Baby Heating Co., Ltd.	Shengjian (Shandong) Technology Co., Ltd.
Yindan Investment Partnership LLP, Shenzhen	Hegang City Qingquan Water Treatment Equipment Co., Ltd.
Hangzhou Xiaoshan Jinghefang Water Treatment Equipment Store	Yongkang Wanwu Valley Household Products Co., Ltd.
Huzhou Kabang Technology Co., Ltd.	Suzhou Rongyuanchang Environmental Protection Engineering Co., Ltd.
Shanghai Urban Architectural Design Co., Ltd.	Suzhou Lantai Fluid Equipment Co., Ltd.
Guangzhou Lanyue Environmental Protection Technology Co., Ltd.	Tangshan Longyuanju Construction Engineering Co., Ltd.
GeneCare Green Hydrogen Ltd.	Shanghai HYP-ARCH Architectural Design Co., Ltd.



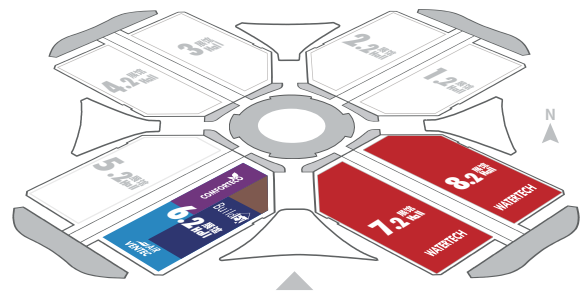
# Show Categories and Bands

	Point of Use Equipment						
							
	Water and Wastewater Treatment						
							
	Membrane and Water Treatment						
							
	Pipeline System						
							
	Water Monitoring						
							
	Pumps & Valves						
							















# Floor Plan of WATERTECH CHINA



First-floor Exhibition Hall



Second-floor Exhibition Hall

- |  |   |   |   |
|--|---|---|---|
|  3H Pumps & Valves            |  6.1H Energy-saving Equipment      |  6.2H Pipeline System                |  6.2H Air Ventilation      |
|  4.1H Pumps & Valves          |  6.1H Wastewater Treatment         |  6.2H Low-carbon Building Decoration |  7.2H Point of Use / Entry |
|  5.1H Pipeline System         |  7.1H Wastewater Treatment         |  6.2H HVAC & Comfort System          |  8.2H Point of Use / Entry |
|  5.1H Environment Monitoring  |  Membrane and Water Treatment      |   |   |
|  5.1H Waste Gas & Solid Waste |  8.1H Membrane and Water Treatment |   |   |

## Contact Us

Shae Chen ✉ [shae@wietecchina.cn](mailto:shae@wietecchina.cn)  
 Stephen Tang ✉ [stephen@wietecchina.cn](mailto:stephen@wietecchina.cn)

## Social Media



Book your booth now with the Early Birds reservation and enjoy a 10% discount.

Contact us now via WhatsApp, LinkedIn, and Facebook to get more information and join our innovation journey!