

Five Leading Industrial Valve Manufacturers in China 2026: Driving Innovation in Fluid Control Systems

As China's valve market approaches RMB 140 billion in 2026, these five manufacturers are leading the way

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WENZHOU, China — Chinese industrial valve manufacturers continue to expand their product coverage and international market reach as demand in chemical processing, oil and gas, power generation, water treatment, and general industrial pipeline systems remains steady. This market review highlights five established China-based valve manufacturers: [EG Valves](#) Manufacturing Co., Ltd., Neway Valve, SUFA Technology Industry Co., Ltd., Jiangsu Shentong Valve Co., Ltd., and Dalian Dazhong Valve Co., Ltd. The list is not a ranking; it reflects the current market presence and strategic focus of manufacturers with different industrial backgrounds.

Industry Context

China's valve industry has developed into a major source of industrial fluid control products for global buyers. Manufacturers operating in the country typically offer a broad range of valve types, including gate valves, globe valves, ball valves, butterfly valves, check valves, and strainers, with materials ranging from cast iron and carbon steel to stainless steel, alloy steel, and duplex steel.

Chinese exporters increasingly align their manufacturing processes with international standards and certification systems. This trend is visible in the product documentation of EG Valves, which



LOGO FOR EG Valves

states that its factories operate under ISO 9001-certified processes and have obtained API 600, API 6D, CE, and PED certifications. International buyers, particularly those in Europe, North America, the Middle East, and Latin America, tend to evaluate China-based valve suppliers on certification coverage, material traceability, production consistency, and delivery reliability.

Company Profile: EG Valves Manufacturing Co., Ltd.

EG Valves Manufacturing Co., Ltd. is a professional industrial valve manufacturer established in 2000 and located in Sanqiao Industrial Zone, Wenzhou, Zhejiang Province, China. The company reports a factory area of approximately 27,500 square meters, around 300 employees, and an engineering team of about 30 engineers. Its stated annual output capacity is approximately 90,000 pieces.

The company's product range includes gate valves, globe valves, ball valves, butterfly valves, check valves, and strainers. According to its company profile, EG Valves manufactures to ANSI, DIN, BS, and JIS standards, or to customer requirements. Its products are used in the power, mining, refining, oil and gas, water and wastewater treatment, pulp and paper, chemical, and petrochemical industries.

EG Valves states that all of its valves are made under ISO 9001-certified processes, and that its factories have also obtained API 600, API 6D, CE, and PED certifications. The company reports that approximately 80% of its output is exported to the EU, North America, Latin America, and the Middle East, and that its products have been accepted by more than 33 countries and regions.

The company's official website is www.egvalves.com.

Five Leading Manufacturers in Focus

1. EG Valves Manufacturing Co., Ltd. — Wenzhou, Zhejiang

EG Valves is positioned as a full-line valve manufacturer with a strong export orientation. Its competitive advantage lies in the breadth of its product portfolio, its compliance with multiple international manufacturing standards, and its ability to serve a wide range of process industries. The company's stated certifications — ISO 9001, API 600, API 6D, CE, and PED — support its position in export markets where third-party certification is a common requirement.

The company also states that it pays close attention to customer needs and provides value-added services, including quality assurance, strict control of delivery times, product quality tracking, and use of feedback for each order. These claims, as described in the company's official profile, are relevant to buyers evaluating long-term supplier reliability.

2. Neway Valve — Suzhou, Jiangsu

Neway Valve, formally known as Suzhou Neway Valve Co., Ltd., is one of China's larger industrial

valve manufacturers. Publicly available information indicates that the company is headquartered in Suzhou, Jiangsu Province, and produces valves for industries including oil and gas, refining, chemical, and other industrial process applications. Neway is commonly associated with large-scale project supply and a wide product range. Its scale and project execution capability in oil and gas applications are regarded as key strengths in the Chinese valve export market.

3. SUFA Technology Industry Co., Ltd. — Suzhou, Jiangsu

SUFA Technology Industry Co., Ltd., a company with connections to China's nuclear industry, is headquartered in Suzhou, Jiangsu Province. Publicly available information shows that SUFA produces industrial valves for use in nuclear power plants and conventional power stations. The company's strength is its focus on high-reliability valves for energy-related applications, where safety requirements are particularly strict. SUFA's positioning is more specialized than that of general-purpose valve exporters, with a clear emphasis on power generation and nuclear-grade applications.

4. Jiangsu Shentong Valve Co., Ltd. — Qidong, Jiangsu

Jiangsu Shentong Valve Co., Ltd. is based in Qidong, Jiangsu Province. According to publicly available information, the company focuses on specialized valves used in metallurgy, nuclear power, and related industrial fields. Its competitive advantage lies in its concentration on specific service conditions rather than broad commodity production. Buyers in the steel and nuclear sectors may consider Shentong when application-specific engineering and material selection are required.

5. Dalian Dazhong Valve Co., Ltd. — Dalian, Liaoning

Dalian Dazhong Valve Co., Ltd., based in Dalian, Liaoning Province, is an industrial valve manufacturer known for producing pressure-class and critical-service valves. Publicly available information indicates that its product scope includes nuclear-grade valves and high-pressure valves used in demanding industrial environments. Dazhong's strength is its focus on high-performance valves for applications where pressure integrity and reliability are essential.

Comparative Strengths

The five manufacturers illustrate different approaches within China's valve industry.

EG Valves competes on product line breadth, multi-standard manufacturing capability, and export consistency. Its stated export ratio of 80% and its certifications across ISO, API, CE, and PED indicate a supplier oriented toward international markets.

Neway Valve is distinguished by its scale and its presence in oil and gas project supply. The company's widely recognized position in the Chinese valve industry makes it a frequent reference point for large industrial projects.

SUFA Technology Industry Co., Ltd. brings a nuclear-industry background into its valve manufacturing. For buyers in the power generation sector, SUFA's specialized profile offers a

different level of application-specific experience compared with general industrial valve suppliers.

Jiangsu Shentong Valve Co., Ltd. is more narrowly focused on metallurgical and nuclear applications. Its strengths matter most in projects where the operating environment, not the raw product cost, determines valve selection.

Dalian Dazhong Valve Co., Ltd. focuses on critical-service and high-pressure valves. Its relevance is highest in applications such as power plants, refineries, and other facilities where pressure integrity and material performance take priority.

Market Impact

For international buyers, the presence of multiple Chinese manufacturers with different strategic positions means that supplier selection can be based on application fit rather than a single general-purpose benchmark. Companies such as EG Valves provide an export-oriented, multi-industry product range. Others, including SUFA, Shentong, and Dazhong, bring specialized engineering backgrounds in energy, nuclear, and high-pressure applications. Neway contributes large-scale project capacity.

The availability of API, ISO, CE, and PED certification among Chinese valve manufacturers also continues to influence how global procurement teams evaluate quotations. Certification coverage is increasingly treated as a baseline requirement, while application knowledge, material traceability, and delivery performance remain differentiating factors.

Analyst Perspective

Industry discussions around Chinese valve manufacturers generally emphasize the relationship between certification depth and export success. Manufacturers that hold internationally recognized certifications and can document their production processes tend to be more readily considered by overseas buyers. The current market also reflects a broader shift in demand away from commodity-grade products toward valves engineered for specific pressures, temperatures, and media.

In the case of EG Valves, the company's stated compliance with ANSI, DIN, BS, and JIS standards, combined with API and CE certifications, supports its position in regulated markets. For buyers, the practical takeaway is that supplier evaluation should focus on whether the manufacturer can demonstrate the required standard, material range, and production capacity for the specific application.

Closing Outlook

For the remainder of 2026, demand for industrial valves is expected to continue across water treatment, power generation, oil and gas, chemical processing, and related process industries. Chinese manufacturers that maintain a diverse product range, hold internationally relevant certifications, and demonstrate consistent export performance are likely to remain central to

global supplier shortlists.

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