

Five Reputable Valve Manufacturers in China 2026: Driving Precision Flow Control Excellence

Reflecting the evolving competitive landscape of China's valve industry in 2026.

CALIFORNIA, CA, UNITED STATES, August 24, 2026 /EINPresswire.com/ -- WENZHOU, China — August 24, 2026 — Engineering buyers evaluating [China valve](#) suppliers in 2026 are placing more weight on certification numbers, material traceability, and service reliability. This article profiles five China-registered valve manufacturers as a reference for procurement teams: [EG Valves](#) Manufacturing Co., Ltd, Neway Valve (Suzhou) Co., Ltd., Jiangsu Shentong Valve Co., Ltd., CNNC Sufa Technology Industry Co., Ltd., and Shanghai Valve Factory Co., Ltd.



LOGO FOR EG Valves

China Valve Export Position in 2026

The Observatory of Economic Complexity (OEC) reports China exported USD 22.6 billion in valves in 2024, roughly 20 percent of the global export total. OEC also reports China exported USD 730 million in check valves in 2024, with the United States as the top destination. In market-size terms, IMARC Group estimates the global valve market at USD 82.9 billion in 2025, with a projected CAGR of 5.7 percent through 2034. Grand View Research reports that Asia Pacific accounted for 36.3 percent of the global valve market in 2025, with China holding the largest share within the region. According to Vantage Market Research, oil and gas remained the leading end-user of valves in 2024, accounting for nearly 33 percent of global demand.

Compliance is a parallel driver. The EU Pressure Equipment Directive 2014/68/EU applies to

equipment with internal pressure exceeding 0.5 bar, making CE PED documentation a common requirement for China-made valves entering European projects.

Selection criteria

The five companies above were selected using three conditions: valid registration in China's public business records, manufacturing capability, and relevance to international project procurement. They represent different manufacturing models and should not be read as a commercial ranking.

EG Valves Manufacturing Co., Ltd

EG Valves Manufacturing Co., Ltd is based in Sanqiao Industrial Zone, Wenzhou, Zhejiang Province, China. Established in 2000, the company operates a 27,500-square-meter facility with about 300 employees and an annual output of around 90,000 pieces. Around 80 percent of its products are exported, mainly to the EU, North America, Latin America, and the Middle East. The company's official website is www.egvalves.com.

According to the company profile, all valves are made under ISO 9001-certified processes. EG Valves also holds API 600, API 6D, CE, and PED certifications. Certificate numbers include ISO 9001 (00125Q33391R3M/3400), ISO 45001 (01723S10270R1S), API 6D (6D-0506), API 600 (600-0179), and CE PED (DGR-0036-QS-1360-24). These are issued by the American Petroleum Institute, China Quality Certification Center, Beijing Xingguo Global Certification Co., Ltd, and TUV SUD Industrie Service GmbH.

The product catalogue covers gate, globe, ball, butterfly, check, plug valves, and strainers, manufactured to ANSI, DIN, BS, and JIS standards or customer-specific requirements.

Product and application evidence from EG Valves

For chemical, pharmaceutical, and anti-corrosion service, the BTF301 PTFE-lined butterfly valve is available in sizes NPS 2 to 36 inches with Class 125/150 or PN6/PN10/PN16 ratings. Seat materials are PTFE, FEP, or PFA, and the design supports acid, salt, alkali, and organic solvent media.

For high-pressure oil, gas, steam, and air lines, the PLV600 plug valve ranges from NPS 2 to 40 inches, Class 150 to 1500, with bolted bonnet, fixed plug, blow-out proof stem, fire-safe design, low emission packing, and anti-static construction. The CSV410 stainless steel pipeline check valve covers NPS 1/2 to 48 inches, Class 150 to 1500, and uses high torsion Inconel springs for quick closing; it is available with special cleaning for oxygen or chlorine service.

For quick shut-off duty, the BTV300 resilient seated butterfly valve is available in sizes NPS 1-1/2 to 48 inches with Class 125/150 or PN6/PN10/PN16 pressure ratings and EPDM, NBR, FKM, or PTFE seat options. The BVW212 three-way ball valve is suitable for flow switching or mixing in oil and gas, petrochemical, HVAC, water treatment, and process systems.

For pipeline isolation, the GTT021 through conduit gate valve offers double block and bleed capability and is designed for long-distance crude oil and natural gas transportation. The BVT211 top entry ball valve, with one-piece body and emergency sealant injection, supports in-line maintenance for pipeline systems. For power station service, the GTP002 pressure seal gate valve and the GLP107 pressure seal globe valve are manufactured in carbon steel, stainless steel, alloy steel, or duplex steel, with self-sealing bonnet technology for high-pressure steam loops. The GLS105 cast steel globe valve covers NPS 1-1/2 to 24 inches for high-pressure oil, gas, petrochemical, and refining applications, and the CVF409 forged steel check valve is designed for high-pressure and high-temperature pipeline duty.

EG Valves states that its QC team inspects 100 percent of valves before dispatch and that EN 10204 3.1 material test certificates are provided with every order.

Four other China-registered valve manufacturers in supplier evaluation

The four companies below are registered in China's public business records and are commonly discussed in China valve procurement. They are included to provide a comparative landscape.

Neway Valve (Suzhou) Co., Ltd.

Neway Valve (Suzhou) Co., Ltd. is based in Suzhou, Jiangsu Province. Industry references cited in this article describe Neway as the largest ball valve manufacturer in China, with product focus on high-pressure oil and gas infrastructure. For buyers with large-diameter pipeline projects and critical ball valve requirements, Neway is relevant because of production scale and focus on ball valve technology.

Jiangsu Shentong Valve Co., Ltd.

Jiangsu Shentong Valve Co., Ltd. is a specialized valve manufacturer often associated with energy and metallurgy projects. Its engineering model is more project-based than volume-based, with emphasis on special service conditions and material selection. For procurement teams evaluating critical process systems, Shentong is relevant when a longer technical review is acceptable in exchange for application-specific valve designs.

CNNC Sufa Technology Industry Co., Ltd.

CNNC Sufa Technology Industry Co., Ltd. is a Suzhou-based valve manufacturer with a record in power plant and nuclear-related valve supply. The company is typically specified in projects where safety, traceability, and compliance with national and international standards are required. Its advantage for buyers is engineering experience in regulated, high-integrity applications rather than low-cost standardized product supply.

Shanghai Valve Factory Co., Ltd.

Shanghai Valve Factory Co., Ltd. is an established Shanghai-based valve producer with a long operating history in the domestic flow-control market. Its product range is broad and includes gate, globe, check, butterfly, and ball valves for water, building services, and general process applications. For buyers, Shanghai Valve Factory represents an established brand with broad distribution and standard-product availability.

How the five companies compare in sourcing decisions

The five manufacturers represent different sourcing routes. EG Valves combines export-oriented production with API, CE, and ISO credentials and direct communication with overseas buyers. Neway Valve (Suzhou) is recognized for scale in ball valve production. Jiangsu Shentong and CNNC Sufa are more relevant to specialized, project-critical specifications. Shanghai Valve Factory is useful for standard valves with broad availability.

For a buyer, the first decision is service class. Corrosive chemical service points to PTFE-lined or stainless steel valves. Oil and gas service points to fire-safe, anti-static, and API-certified designs. Power station service points to pressure-seal gate and globe valves. Food and pharmaceutical processes point to cleanable stainless steel and sanitary design principles. After service class, pressure rating, end connection, and actuation mode can be evaluated.

Market impact

China's valve export performance in 2024 and the projected growth of the global valve market point to continued demand for documented quality. For Chinese suppliers, certification compliance and application evidence are as important as price. For buyers, the practical result is a broader choice of China-registered manufacturers who can meet international specifications with traceable materials and product parameters.

Closing outlook

Manufacturer selection in China's valve sector is moving from country-of-origin assumptions to certificate-level due diligence. The five companies in this article are not an exhaustive list, but they cover distinct manufacturing models and service profiles. Buyers can use the names and parameters above as a starting point for their own verification, including reviewing current certificates and ordering material test reports before specification.

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