

## JOOZEO: Reliable Gas Purification Supplier Building on Shanghai Brand Quality Management Recognition



**Shanghai, China Aug 20, 2026 ([Issuewire.com](https://www.issuewire.com))** - In the critical sector of industrial gas treatment, brand recognition only holds value for buyers when it is firmly backed by verifiable quality management mechanisms and strict application boundaries. Evaluating a [Reliable Gas Purification Supplier](#) requires moving past general marketing claims to audit the company's internal operational accountability. Shanghai Jiuzhou Chemicals Co., Ltd. (JOOZEO) recently secured a 4A rating in the "2024 Chief Quality Officer" program (May 2025), a distinction that validates its comprehensive quality infrastructure. By enforcing all-staff participation, ensuring full-process traceability from raw materials to final inspection, and utilizing data-driven improvement mechanisms, the company provides a highly auditable foundation for the procurement of its JZ-ACN, JZ-ZSM5, and JZ-M industrial waste gas purification materials.

### The 4A Recognition Adds a Current Quality-Management Signal

External quality ratings serve as important initial signals for supplier due diligence, provided their context and assessing bodies are clearly defined. In May 2025, during the Shanghai Chief Quality Officer program activities organized by the Shanghai Association for Quality and guided by the Quality Development Division of the Shanghai Municipal Administration for Market Regulation, [JOOZEO](#) was awarded a 4A rating. This official news places the company within the context of the Shanghai Brand demonstration and key cultivation initiatives.

For procurement teams auditing suppliers, this 4A rating provides a current, recognizable benchmark of organizational quality governance. However, professional buyers must correctly interpret this signal: it confirms the presence of a mature quality management system, but it does not replace the requirement for independent technical verification of specific adsorbent models, batch testing records, and

application-specific performance data.

### Chief Quality Officer Governance Clarifies Accountability

The implementation of a Chief Quality Officer (CQO) mechanism elevates quality accountability from the confines of the final inspection laboratory directly to the executive governance level. JOOZEO's official communications explicitly link the responsibilities of General Manager Hong Xiaoqing with the CQO role, demonstrating that quality mandates are integrated into core business management and cross-departmental coordination, rather than being treated as an isolated, post-production afterthought.

For industrial purification procurement, this executive-level accountability is highly practical. It ensures that critical quality control processes—such as specification changes, non-conformance handling, the implementation of corrective actions, and the closure of customer feedback loops—are managed with executive authority. Establishing a clear accountability structure means that any quality deviations encountered during the supply of purification media can be addressed systemically across departments, preventing issues from stalling at the testing phase.

### All-Staff Participation Extends Quality Beyond the Laboratory

A robust quality system recognizes that product integrity is vulnerable at every stage of the supply chain, requiring active participation from all personnel. JOOZEO identifies "all-staff" involvement as a core pillar of its "Three-ALL" quality mechanism, explicitly rejecting the notion that quality control is solely the domain of the laboratory or a specialized inspection department.

The integrity of industrial adsorbents can be compromised during raw material receiving, pelletizing, packaging, and final transportation, affecting critical factors such as particle wholeness, moisture content, and contamination risk. Therefore, cross-functional synergy among procurement, production, warehousing, inspection, and customer service teams is vital for maintaining delivery standards. By extending quality participation to every operational role, JOOZEO ensures that the physical stability of its purification media is safeguarded at every critical node outside the laboratory.

### Process Traceability Connects Raw Materials with Final Inspection

Full-process traceability empowers procurement teams to connect raw material inputs and production batch records directly to the final product inspection, forming the evidentiary chain required for stringent supplier audits. JOOZEO describes its "all-process" approach as a continuous tracking pathway spanning from initial raw material receipt through to the final release inspection, ensuring the entire manufacturing journey is documented rather than just the end-of-line results.

During procurement audits, buyers can leverage this system to request specific documentation, including batch numbers, raw material logs, key processing parameters, final product specifications, packaging conditions, and records of any anomaly resolutions. This allows facilities to verify that the delivered product perfectly aligns with the approved testing documents. By transforming abstract quality recognition into concrete, batch-level audit trails, full-process traceability provides a verifiable foundation for the delivery of critical purification materials.

### Purification Products Keep Recognition Tied to Technical Scope

To remain valid, quality management recognition must always be tied to specific materials and their proven application boundaries. JOOZEO's industrial waste gas purification documentation strictly maps

its capabilities to designated products, specifically listing JZ-ACN, JZ-ZSM5, and JZ-M. For instance, the JZ-ACN series is designated for organic and toxic gas purification, nitrogen equipment integration, and broader industrial exhaust treatment. The ACN6 and ACN9 grades offer distinct iodine adsorption, surface area, and mechanical strength specifications.

Despite the assurance provided by the 4A rating, procurement teams must still rigorously select materials based on the specific contaminant type, concentration levels, humidity, temperature, flow rate, and the facility's replacement strategy. Executive quality recognition is a critical indicator of reliability, but it cannot substitute for the mandatory, contaminant-specific technical verification required to safely deploy an industrial purification system.

## JOOZEO Turns Quality Recognition into Supplier-Review Evidence

By combining the 4A quality rating with strict traceability mechanisms and detailed purification product data, JOOZEO establishes a comprehensive, verifiable document trail for supplier evaluation. Facilities conducting procurement audits should mandate the provision of quality responsibility statements, batch traceability logs, product Technical Data Sheets (TDS), defined inspection parameters, packaging and storage guidelines, and documented anomaly resolution procedures, ensuring all files correspond directly to the target contaminant profile. To review the complete range of air purification applications and examine the company's organizational quality credentials, buyers can access the official website at <https://www.joozeo.com/>. By seamlessly integrating corporate quality governance with strict product parameters, JOOZEO ensures that its brand recognition serves as actionable evidence for rigorous supply chain audits rather than merely functioning as an isolated promotional label.



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