

COMPRESSED AIR SOLUTIONS

ISO 8573 COMPRESSED AIR TESTING · FOOD SAFETY & AIR QUALITY AUDITS



An Industrial Compressor Sales and Service Company



ISO 8573 Compressed Air Testing

Over 70% of production facilities rely on compressed air in their manufacturing processes. If compressed air becomes contaminated, product quality can be compromised. A thorough system assessment and regular testing help prevent contamination and ensure system reliability. Testing compressed air to ISO 8573 standards is essential for maintaining product integrity and meeting industry requirements.

Key Considerations:

- Prevent Product Contamination: Avoid issues caused by rusty pipes, excess moisture, oily residue, mold, and bacteria.
- Monitor System Health: Regularly inspect compressor fittings, distribution piping, and storage receivers to maintain efficiency.
- Meet Certification Standards: Comply with SQF, FDA, BRC, and PrimusGFS
- Ensure Equipment Compatibility: Maintain Class 0 oil-free air, clean dry air, and particle-free operation for optimal performance.

Partner with a Trusted Provider

Air Handling Equipment is authorized to conduct air quality audits in compliance with SQF, ISO, BCAS, GFSI compressed air quality requirements + specifications: ISO 8573, NFPA 1989, NFPA 99, OSHA, CGA, CSA, and many more. We partner with Gardner Denver, our ISO 17025-Accredited Partner Lab, for processing and analysis of our air samples. This means we are helping our customers record, report, and meet their air quality needs so that their operations can continue to operate under full compliance.



Particles

Rust, Dust, Dirt, Shavings



Water

H2O Dew Point



Total Oil

Oil Vapor and Aerosol



Micro

Bacteria, Yeast, Mold

Contact our team to discuss your air quality needs.

SIDNEY

1389 Riverside Dr.
Sidney, Ohio 45365
937-492-5331

CINCINNATI

4008 Borman Drive
Batavia, OH 45103
513-248-1840

COLUMBUS

1020 Claycraft Rd.
Gahanna, OH 43230
614-694-2013



AIR HANDLING EQUIPMENT, INC.
We Keep The Pressure On

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ahequip.net