



BREATHING AIR QUALITY

Aircom USA, Inc declares that all its piping systems (Quick Line Aluminum & Quick Line Technopolymer) meet the following requirements:

- **ISO 8573-1:2010** – Aircom meets **class 1.1.1** of this standard

- **ANSI/CGA G-7.1-1989** – Aircom meets **Type 1 – Grade D** of this standard
 - ✓ Oxygen Content (v/v) of 19.5 – 23.5 %
 - ✓ Hydrocarbon (condensed) content of 5 milligrams per cubic meter (mg/m³) of air or less
 - ✓ CO content of 10 parts per million (ppm) or less
 - ✓ CO₂ content of 1,000 ppm or less
 - ✓ Lack of noticeable odor

Aircom USA's aluminum pipe inner surface is also treated with a **CHROME-FREE** conversion protective layer.

Please note that Aircom USA's products are compressed air and/or inert gases vessels and therefore to assure the above mentioned "Grade D pure air", compressors, supplying breathing air to respirators, must be equipped with suitable in-line air-purifying sorbent beds and filters that are maintained and replaced or refurbished per manufacturer's instructions

A handwritten signature in black ink, appearing to read "Stefano Di Liberto".

Stefano Di Liberto
President

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