



Certification of Oxygen and Cryogenic Cleaning

SPECIALISTS IN PRESSURE & TEMPERATURE CONTROL SINCE 1948



This is to certify that materials supplied meet the requirements for use in oxygen and/or cryogenic service.

All components are free of dust, corrosion, burrs, welding/brazing flux residue, moisture, etc.

No paint, crayon, or lacquers appear on surfaces (unless specified).

Only approved adhesives, sealants or lubricants have been used.

Visual inspection under ultra-violet light insures no evidence of hydrocarbon fluorescence.

No residue remains of the various solvents used in the cleaning process.

Inaccessable areas are flushed repeatedly and the fluid analyzed to determine when the area is acceptable . Components are then baked to assure they are completely dry.

After components are clean and dry they are bagged and tagged and returned to their original container which is also tagged.

CUSTOMER		
REF . P.O.		
PART NUMBER		
QUANTITY		
DATE		
SIGNED		
TITLE		
RELATED DOCUMENTS	APCI: 4WPI-SW70003	CGA: G-4.1
	ASTM: G93	EIGA: 33/97