

Audit/Inspection Checklist

Compressed gasses and air	Code No. OSHJ-GL-013	Rev. No.	1.0	
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Sr.	Checklist Item	Clause in the Code	Acceptable means of compliance
1.	Are the risks related work involving compressed gasses and air identified and assessed?	5.1: Risk assessment	— Copy of the RA
2.	Are the compressors installed properly, equipped with guarding and safety valves?	5.2: Compressors	Check the Installation of compressors for guarding and safety valve.
3.	Are the air receiver's installed properly, equipped with safety equipment?	5.3: Air Receiver	Visual verification for the: - Vessels, drainpipe and air receivers - Pressure gauges, Safety Valve
4.	Are the pipework and distribution line installed and mark properly, equipped with safety devices?	5.4: Pipework and Distribution Line	- Check the Installation, marking, and signage of the distribution line Safety devices: Pressure regulators, relief valve & stop valve
5.	Are the compressed gas cylinders handled, transported and stored safely?	5.5: Compressed Gas Cylinders	- Verify Cylinder storage arrangements for filled and empty cylinders (Up right position, fitted cap valve)



			Cylinder under use fitted with safety device (like NRV, pressure gauge, regulator) Transportation arrangement (Hand trolley, cap valve)
6.	Is the compressed gasses and air system (including compressor, air receiver, pipework and distribution line and gas cylinders) inspected maintained periodically, records retained?	5.2.3, 5.3.3, 5.4.3, 5.6: Maintenance and Inspection	Check Maintenance and inspection record of: - Compressor - Air receiver - Distribution Line
7.	Are the employees provided with proper PPE for working with compressed gases and air?	5.7:Personal Protective Equipment	- PPE distribution list - Visually verify the use PPE
8.	Are the employees provided with necessary training related to the use of compressed gasses and air?	6:Training	Copy of OSH training records
9.	Is the emergency response plan covers the emergencies from the compressed gasses and air?	7:Emergency Preparedness and Response	— Copy of the ERP