COMPRESSED GAS CYLINDERS	
	Are cylinders with a water weight capacity over 30 pounds (13.6 kilograms) equipped with a means to connect a valve protector device, or with a collar or recess to protect the valve?
	Are cylinders legibly marked to clearly identify the type of gas?
	Are compressed gas cylinders stored in areas protected from external heat sources such as flame impingement, intense radiant heat, electric arcs, or high-temperature lines?
	Are cylinders located or stored in areas where they will not be damaged by passing or falling objects or subject to tampering by unauthorized persons?
	Are cylinders stored or transported in a manner to prevent them from creating a hazard by tipping, falling, or rolling?
	Are cylinders containing liquefied fuel gas stored or transported in a position so that the safety relief device is always in direct contact with the vapor space in the cylinder?
	Are valve protectors always placed on cylinders when the cylinders are not in use or connected for use?
	Are all valves closed off before a cylinder is moved, when the cylinder is empty and at the completion of each job?
	Are low-pressure fuel gas cylinders checked periodically for corrosion, general distortion, cracks, or any other defect that might indicate a weakness or render them unfit for service?
	Does the periodic check of low-pressure fuel gas cylinders include a close inspection of the cylinders' bottoms?

HOIST AND AUXILIARY EQUIPMENT	
	Is each overhead electric hoist equipped with a limit device to stop the hook at its highest and lowest point of safe travel?
	Will each hoist automatically stop and hold any load up to 125 percent of its rated load if its actuating force is removed?
	Is the rated load of each hoist legibly marked and visible to the operator?
	Are stops provided at the safe limits of travel for trolley hoists?
	Are the controls of hoists plainly marked to indicate the direction of travel or motion?
	Is each cage-controlled hoist equipped with an effective warning device?

	Are close-fitting guards or other suitable devices installed on each hoist to ensure that hoist ropes will be maintained in the sheave grooves?
	Are all hoist chains or ropes long enough to handle the full range of movement of the application while maintaining two full wraps around the drum at all times?
	Are guards provided for nip points or contact points between hoist ropes and sheaves permanently located within 7 feet (2.1336 meters) of the floor, ground, or working platform?
	Are employees prohibited from using chains or rope slings that are kinked or twisted and prohibited from using the hoist rope or chain wrapped around the load as a substitute for a sling?
	Is the operator instructed to avoid carrying loads above people?