## **GENERAL SAFETY CHECKLIST** Indicate either: S=Satisfactory/Yes

U=Unsatisfactory/No

N/A=Not applicable



GENERAL SAFETY		
Safety committee meetings held and documented per State of CT requirements?		
Annual safety training (fire, blood, etc.) and review of Lockout tagout performed?		
New workers oriented on safety before sent to work?		
Annual fire/ emergency drill performed?		
Lab safety training performed? Is spill training performed or updated annually?		
Is a safety coordinator designated and are inspections and audits performed monthly?		
General housekeeping is neat and orderly?		
Have your OSHA safety plans been reviewed or updated annually?		
Have your completed OSHA 300 logs been posted and uploaded to OSHA website?		
Is there active shooter training and an annual refresher?		
Are near misses investigated?		
Are all serious accidents (lost time, recordable, property damage) investigated?		
PERSONAL PROTECTIVE EQUIPMENT		
Safety Glasses and/or goggles available & being used where flying parts or objects may injure a party (including customers/)?		
Face shield available for bulk liquid tasks? Grinding?		
Hand protection used/worn as required?		
Foot protection worn as required?		
Hearing protection worn where required?		
Hard hats worn if needed?		
Respirators if required? Type? Training annually-fit test annually?		
Are respirator cartridges the proper type for the work and is there a cartridge change out schedule?		
High visibility vest worn if construction workers in area?		

ELECTRICAL	
Electrical panels are labeled and not blocked- 36" clearance generally?	
Light bulbs for illumination protected from breakage?	
LO/TO is being used for appropriate tasks?	
NFPA 70E/Arc Flash procedures utilized?	
Temporary power equipment has no exposed electrical parts?	
Are extension cords damaged?	
Electrical cords inspected & have all prongs intact?	
Portable generators are grounded per NEC requirements?	
Electrical power tools are double insulated or grounded?	
BACK SAFETY/ ERGONOMICS	
Office staff trained/ retrained in office ergonomics?	
Back safety training workshop offered?	
Manual lifts limited to 51 lbs. at optimum distance?	
Exercises and stretching considered for staff with high repetition or awkward postures?	
Lighting acceptable and workstations adjustable?	
HAND TOOLS/POWER TOOLS	
Grinders (portable & stationary) have guards in place?	
Impact style air tools have safety clips/retainers installed?	
Pneumatic power tools have hoses secured?	
Portable circular/table saws equipped with protective guards?	
Unsafe hand tools are removed from service?	
Impact tools, hammers kept free of splinters/mushrooms?	

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COMPRESSED GASES	MATERIAL HANDLING CONT		
Compressed gas cylinders stored, secured and upright?	Is sling and wire rope training performed and documented?		
Oxygen/acetylene torch units have flash back arrestors?	Are devices rated and rate loading stamped on hoists and lifting equip?		
Compressed gas cylinders not in use have caps in place?	EMERGENCY/FIRST AID		
HAZCOM	Emergency phone numbers posted and known by all?		
SDS openly accessible- available to all employees?	Is bloodborne pathogens training done annually?		
Annual review completed and process for sharing with employees in place?	Emergency eyewash units accessible?		
Flammable liquids are in approved safety cans?	First Aid kit available at work site?		
Flammable liquids storage containers labeled properly?	Fire extinguishers readily available (not blocked)?		
All hazardous containers labeled appropriately?	Fire extinguishers inspected?		
LADDER/WALKING SURFACES	MACHINE GUARDING/OTHER		
Ladders are safe and inspected as appropriate?	Drill presses have chips shields?		
Platform ladders if used, have locking mechanisms?	Machines- lathes have shielding around chuck?		
Are platforms above 4 feet have guardrails or workers protected against falls?	Other machines properly guarded from pinch points or power transmission?		
Wall openings & floor holes are covered or guarded?	Are paint booth filters changed per manometer or on fixed schedule?		
Stepladders are fiberglass & only used in open position?	Other:		
LACERATIONS/ STRUCK/ & NEAR MISS	Audit Mada Pre		
Do workers have appropriate cut level of gloves?	Audit Made By:		
Are drop zones for crane or forklift work established?	Signature:		
Are specialty areas (such as Arc flash areas) sealed off against entry?	Date:		
Are forklift devices rated for the forklift?			
MATERIAL HANDLING	Review By:		
Employees operating PITs are trained on the equipment?			
Wire rope used for lifting? Deterioration is absent?	Signature:		
Web slings used for lifting? Deterioration is absent?	Work Orders Submitted for items identified: YES or No		
Is crane training performed?	Date:		
Hooks used for lifting have safety latch in place?			