OSHA SAFETY CHECKLIST

NAME: LOCATION: DATE:						
CHEC	CHECK:					
YES	NO	(Corrective Action is required if you checked no)				
		EMERGENCY ACTION				
		 Have you posted all emergency telephone numbers? Have you displayed an emergency evacuation maps? Do you immediately clean up spills? Do you have adequate amount of OSHA-approved first aid kit and supplies? Are hand tools in good working condition? Are air nozzles available if necessary? Do you reduce the air pressure to 30 psi when work surfaces are being cleaned? Do you have a brush attached for cleaning workers' clothing and reduce the air pressure to 10 psi? Have you provided an emergency training for all employees and do you have a documented emergency action plan? WALKING WORK SURFACES				
		 Are floor surfaces clean and free of obstacles? Do you keep your work surfaces dry? Are your aisles properly marked? 				
		<u>LADDERS</u>				
		 Do you use non-conductive ladders? Are ladders equipped with anti slip grit? Are ladders free of oil or grease? Do you maintain a distance clearance of 10 feet from overhead lines? 				
		WORKPLACE VIOLENCE				
		 Does your company have a log book for all visitors, customers, etc. coming in and out of the premises? Does your employees report all threats of (or actual) violence to 				

management?	
 3. Do you check everyone entering the premises for firearms or haz	zardous
devices that might be carried without authorization?	
FIRE PREVENTION	
·	
 1. Do you always keep your outside fire water control valves open?	
 2. Do you keep a gas shut-off wrench nearby?	
 3. Are your external exit signs well lighted?	
 4. Are there signs posted leading to external exits?	
5. Are fire extinguishers inspected annually?	
6. Are your aisles and walkways free of obstacles?	
7. Are fire extinguishers located in an easily accessible location?	
 8. Do you maintain an 18" clearance below sprinkler heads?	
 9. Are your sprinkler system tested and inspected regularly?	
10. Are your sprinkler water control valves, air and water pressures	checked
monthly?	
 11. Are your fire doors in good condition?	
 12. Do you keep in a two-hour fireproof cabinet or room your flamma	able
liquids?	
 13. Do you keep your fifty-five-gallon drums of flammable liquids gro	unded and
bonded?	
 14. Do you use safety cans in dispensing flammable liquids?	
 15. Do you have a daily disposal of your trash?	
16. Have you already completed the fire prevention and portable fire	
extinguisher training?	
CHEMICAL SAFETY	
1. Have you properly labelled all physical or health hazardous conta	ainers?
 2. Do you maintain on file a Material Safety Data Sheets (MSDS) for	
 hazardous substance?	71 00011
3. Do you made available to employees the MSDS and HazCom P	rogram?
 4. Whenever possible, do you have a proper documented procedure	•
 cleaning up your own blood?	C 101
5. Have you provided training for all employees exposed to hazard	าเเด
 substances?	<i>7</i> 00
Gubblanood.	
MACHINE GHAPDING	
MACHINE GUARDING	
 1. Have you checked if machine guards are in place and working p	roperly?

 	2. Have you checked if rotating or moving parts are adequately guarded?
 	3. Have you completed training for all operators?
	LOCKOUT/TAGOUT
 	1. Are locks and tags assigned to employees or is it available for use?
 	2. If pegboard system used, is one key available for each lock?
 	3. Have you documented a hazard analysis for each piece of equipment?
 	4. Have you documented a lockout/tagout procedure for each piece of equipment?
 	5. Have you documented each piece of equipments energy sources?
 	6. Have you provided an alternative protection for minor servicing operation?
	7. Have you provided training for all your employees?
 	8. Have you completed lockout/tagout annual inspection for each authorized person?
	ELECTRICAL SAFETY
 	1. Have you labelled electrical boxes' switch?
 	2. Are all portable tools and appliances grounded?
 	3. Do you consider 60 days as a limit for temporary wiring or the use of extension cords?
 	4. Are cords that run along walls secured in metal sheath?
 	5. Are cords that run on the floor protected by cord covers?
 	6. Does outlet have GFCI in damp locations or within five feet of water?
 	7. Do you have an available voltage detector meter?
 	8. Have you provided training for all your personnel?
	PERSONAL PROTECTIVE EQUIPMENT
 	 Are there signs posted for areas requiring a hearing protection? Are there available gloves, aprons, glasses and respirators if necessary? Are PPE kept in clean and good condition? Do you use PPE when required? Do you have a documented hearing conservation plan and have you
 	trained affected employees?