		CODE:	07.01.014
INNARCHIVE	RESOURCE LIBRARY – TECHNICAL SERVICES Engineering Safety Checklist	Editi ON:	1
		PAGE	1 of 2

## ENGINEERING DEPARTMENT SAFETY CHECKLIST

	REPAIR & MAINTENANCE SAFETY CHECKLIST	COMMENT	Yes	No
1.	Are safety glasses available for grinding and key-cutting machines?			
2.	Is the table say equipped with a blade guard?			
3.	Are the welding gas bottles secured to prevent from falling?			
4.	Are the wooden and aluminium ladders in a safe condition, and equipped with non-skid feet?			
5.	Is personal protective equipment available where chemicals are used?			
6.	Are flammable liquids stored in closed containers?			
7.	Are belts, pulleys, sprockets and chain drives on equipment properly guarded?			
8.	Have all maintenance employees been instructed not to do any welding, brazing, soldering outside of the shop without determining the flammability of adjacent material and not to weld or solder without a CO2-extinguisher nearby?			
9.	Are overhead obstructions in traffic areas lower than 6 feet 6 inches identified and protected with different coloured padding?			
10	. Are hand tools free from nicks and burrs?			
10	. Are hand tools free from hicks and buris?			

C

	RESOURCE LIBRARY – TECHNICAL SERVICES Engineering Safety Checklist	Code:	E: 07.01.014	
<b>INNARCHIVE</b>		EDITI ON:		1
			2 of 2	
REPAIR & MAINTENANC	E SAFETY CHECKLIST COMMENT		Yes	Νο
11. Are chain falls and "come alo equipment?	ngs" available for hoisting heavy			
12. Are mechanical areas well lit to prevent tripping or bumping into objects?				
13. Are mechanical areas well-organised and free from oil or other slipping hazards?				
14. For remote starting or computer-controlled equipment, have signs been installed to warn the employees?				
15. Has a lockout procedure been established to prevent equipment that is being serviced from starting? Is the procedure followed?				
16 Are extension cords dron light	s etc. equipped with around wire:			
16. Are extension cords, drop lights, etc., equipped with ground wire; and are they in good condition?				
17. Is it normal practice to re-ir electric panels, switches an exposure conductors?	istall covers on junction boxes, d other devices equipped with			
18. Are all electro-mechanical equi	oment and appliances grounded?			
19. Have signs been installed in available guards and personal				

©