

Personal Protective Equipment Certification of Hazard Assessment Form

Location:					Date:	
Specific Task Perform	ned at this Location:					
Analysis Co	nducted By:					
I. Overhead Hazards						
Hazards to Consider:	:					
1 Suspended	d Loads that could Fa	.11				
2 Overhead	beams or loads that o	could be hit aga	ainst			
3 Energized	wires or equipment t	that could be h	it again	ıst		
4 Employees	s working at elevated	sites who coul	ld drop o	objects on	others belo	ow.
5 Sharp Obj	ects or corners at hea	ıd level				
Hazards Identified:						
		Equipment N	eeded:			
Но	ad Protection:	□ Yes □	No	If Yes,	Typo:	
116	au i iotection.		INU	11 168,	Type.	
	Type G (General) Im	nact and Pene	tration	rocietanco	low volta	σρ
_	exposure, proof teste	_		i coiotailee	, iow voicas	50
	Type E (Electrical) In	•		n rocietone	oo high vol	tago
-	exposure, proof teste	_		i resistant	e, mgn voi	lage
				on modiate	naa na ala	atrical
	Type C (Conductive)	impact and re	enetratio	on resista.	nce, no eiec	uricai
	exposure.					
II. Eye and Face Haz	ards					
Hazards to Consider:						
1 Chemical Splashes 2 Smoke and Fumes						
2 Smoke and rumes 3 Lasers and Optical Radiation						
4 Projectiles						
5 Dust						
6 Welding Operations						
7 Bioaerosols						
Hazards Identified:						
mazarus fuentineu.						
Is Eye Protection Needed? ☐ Yes ☐ No						
If yes then indicate below from the following;						
Sa	afety Glasses	☐ Yes ☐	No	If Yes,	Type:	
Face Shields						



III. Hand Hazards					
Hazards to Consider:					
1 Chemical					
2 Temperature Extremes					
3 Exposed Electrical					
4 Material Handling					
5 Sharp Edges, Splinters					
6 Biological Agnets					
7 Sharp Tools, Machine Parts					
Hazards Identified:					
Is Hand Protection Needed?					
If yes then indicate below from the following;					
Gloves					
☐ Chemical Resistant					
☐ Temperature Resistant					
Abrasion Resistant					
Other (Explain)					
IV. Foot Hazards					
Hazards to Consider:					
1 Heavy Materials handled by employees					
2 Exposed Electrical Wires					
3 Wet Conditions					
4 Sharp Edges or Points (Puncture Risk)					
5 Unusually Slippery Conditions					
6 Construction / Demolotion					
Hazards Identified:					
Is Foot Protection Needed? Yes No If yes then indicate below from the following;					
Safety Shoe Types:					
□ Toe Protection					
☐ Metatarsal Protection					
Electrical Insulation					
Puncture Resistant					
Other (Explain)					
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IV. Other Id	dentified Safety and or Health Hazards		
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	Hazards Identified		Recommended Protection
1		1	
2		2	
3		3	
4		4	
5		5	
6		6	
7		7	
8		8	

I certify that the above inspection was performed to the best of my knowledge and ability, based on the hazards present on the evaluated day.

Forman Signature:	
Printed Name:	
•	
Date:	