## Personal Protective Equipment (PPE) – HAZARD ASSESSMENT FORM

Job Classification:								
HEAD HAZARD	Operations that present a high risk for injury to the head can include working under machinery or other workers, working on energized electrical equipment and/or working with chemicals.							
CIRCLE ALL HAZARDS THAT ARE OBSERVED:								
Chemical Splash	Burn	Electric Shock	Impact	Heat				
Particulate				NO HAZARD				
Description of hazards:								
PPE Required:								
EYE HAZARD		ent a high risk for injury t ing; grinding; sanding; w						
	CIRCLE ALL H	AZARDS THAT ARE OB	SERVED:					
Chemical Splash	Burn	Electric Shock	Impact	Heat				
Dust	Light Radiation	Flying Fragments	Furnace	Welding				
Brazing	Mists	Fumes		NO HAZARD				
Description of hazards:								
PPE Required:								
HAND HAZARD		ent a high risk for injury t working with chemicals						
	CIRCLE ALL H	AZARDS THAT ARE OB	SERVED:					
Chemical Splash	Burn	Electric Shock	Impact	Sharp Objects				
Crushing				NO HAZARD				
Description of hazards:								

PPE Required:					
BODY HAZARD	Operations that present a high risk for injury to the body can include cutting materials, working near moving machinery, working with chemicals and working with hot objects.				
		AZARDS THAT ARE O		<u> </u>	
Chemical Splash	Burn	Electric Shock	Impact	Sharp Objects	
				NO HAZARD	
Description of hazards:					
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PPE Required:					
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FOOT HAZARD		e dropped; pushing or	y to the foot can include pulling objects on carts		
	CIRCLE ALL H	AZARDS THAT ARE O	BSERVED:		
Chemical Splash	Burn	Electric Shock	Impact	Sharp Objects	
Rolling Objects	Compression			NO HAZARD	
Description of hazards:					
PPE Required:					
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RESPIRATORY HAZARD		lding, cutting, working	y to the respiratory syst with chemicals and any		
	CIRCLE ALL H	AZARDS THAT ARE O	BSERVED:		
Chemical Splash	Dust	Welding	Dipping	Cutting	
Mist	Fumes			NO HAZARD	
Description of hazards:					

PPE Required:				
NOISE HAZARD	Operations that presprocess that exposes	ent a high risk for dama s employees to decibels	age to employee hearing higher than the time-v	g can include any veighted allowance.
	CIRCLE ALL F	IAZARDS THAT ARE (	DBSERVED:	
Noise 85-90 db	Noise 90 db & higher			NO HAZARD
Description of hazards:				
PPE Required:				
ELECTRICAL HAZARD	Operations that can high-powered lines of	present a high risk for or conductors and work	electrical injury can inclu on or near any energize	ude work on any
	CIRCLE ALL F	HAZARDS THAT ARE (	DBSERVED:	
High voltage contact	Flash-arc			NO HAZARD
Description of hazards:				
Description of hazards:				
Description of hazards:  PPE Required:				

These hazards should be reviewed on a yearly basis or whenever there is a substantial change in operating procedures that could affect employee safety.