HOT WORK PERMIT

BEFORE INITIATING HOT WORK, ENSURE PRECAUTIONS ARE IN PLACE!MAKE SURE AN APPROPRIATE FIRE EXTINGUISHER IS READILY AVAILABLE!

This Hot Work Permit is required for any operation involving open flames or producing heat and/ or sparks. This includes, but is not limited to: Brazing, Cutting, Grinding, Soldering, Thawing Pipe, Torch-Applied Roofing, and Cadwelding

INSTRUCTIONS							
	w is to be completed by a qualif		, ,	, ,			
	•		ns Administration C	ffice and copies sent to the Safet	ty Office and Fire Alarm Technic	cians/Systems	Office.
	ed 24 hours before work is start						
4This Hot Work Per	rmit must be approved by the S	afety Director of	LEGO Contruction.				
					_		
Permit #				Chart Time			
				Start Time			
Site Location							
Conducted on:	(MM/DD/	YYYY)		This Permit Expires: Date	eTime		
Prepared By							
·							
Sign							
		l					
ure of job/Object:							
auired Precation	Checklist	VEC	NO N/A	Work on walls coiling	or enclosed	VEC	NO

Required Precation Checklist	YES	NO	N/A	Work on walls, ceiling or enclosed	YES	NO	N/A
Available sprinklers in normal automatic mode and				Construction materials verified as noncombustible and			
valve open.				without combustible covering or insulation.			
Hot Work Equipment in good repair.				Combustibles on another side of the walls relocated or potected			
Assess 35 ft radial "sphere" of work for potential fire hazard.	YES	NO	N/A	Enclosed equipment cleaned and protected from all combustibles.			
Floors, work level and below, cleaned or protected.				Containers purged of flammable liquids/vapor.			
All other combustible removed or shielded from sparks.				Fire Watch/hot work area monitoring requirements:	YES	NO	N/A
Clean Horizontal Surfaces (e.g. buiding estructures, equipment, ducts, cable trays, etc.) above and below where possible.				Continuous fire watch provided during and for at least 30 Minutes after hot work, including all breaks.			
Remove flammable liquids, dust, lint, combustible waste, oil deposits, etc where possible.				Fire watch supplied with suitable extinguishers/hoses			
If removal/cleaning is impractical, protect with fire- retardant covers, or shield with fire retardant guards				Fire watch trained in the use of fire equipment and sounding alarm.			
Transmission or conveying of sparks to adjacent areas eliminated or protected.				Area to be monitored hourly for a minimun 6 Hours after Job is completed, or longer if required.			
Tightly cover wall/floor openings with fire-retardant material.	Other Precautions Taken		YES	NO	N/A		
Where openings cannot be sealed, suspend fire- retardant tarpaulins to help protect areas beneath.				Confined space entry permit required?			
Isolate or shut down fans and coveyors to prevent the capturing and coveying sparks areas.				Area protected with smoke or heat detection?			
Explosive Athmosphere eliminated or potential not	Athmosphere eliminated or potential not Ample ventilation to remove smoke/vapor from work						
present.		1	1	area?			1

Authorize Worker Name and Sign

Authorize Fire Watcher Name and Sign