RISK ENGINEERING



HOT WORK PERMIT

For BLOWLAMPS, CUTTING & WELDING or other HEAT PRODUCING EQUIPMENT

IMPORTANT:

Precautions on page two must be adhered to without fail

DATE:	
BUILDING:	FLOOR:
DEDT/CECT.	
	is to be done has been examined, necessary ken and permission has been granted for this work.
This Permit Expires:	
Time Commenced:	
Signed: (Individual	responsible for authorising hot work)
	FINAL CHECK-UP
(including floors above and l	reas to which sparks and heat might have spread below and on the other side of walls), were after the work was completed and were found
Signed:	
	(Supervisor)

This Permit is to be filed for review by the Insurer's Surveyor



PREVENT FIRES

Prior to approving any hot work the fire safety Supervisor or his appointee shall inspect the work area and confirm that precautions as listed below have been taken to prevent fire.

Check each item carefully

PRECAUTION	S
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	PRECAUTIONS
0 0	Sprinklers and other Fire Fighting Systems and Equipment in service where possible Hot Work Equipment is in good condition Gas containers/flammable liquid containers to be changed/filled in the open
	WITHIN 15 METRES OF WORK
	Floors swept clean of combustibles and wetted down or covered with non combustible material where necessary Combustible materials, hazardous or flammable liquids have been removed or are protected with non combustible curtains or sheets Non combustible covers suspended beneath work to collect sparks
	WORK ON WALLS OR CEILINGS
	Any combustible material has been protected against sparks or heat Combustibles moved away from other side of walls and away from metal through which heat can be transferred
	WORK ON ENCLOSED EQUIPMENT (Tanks, containers, ducts, dust collectors etc.)
	Equipment cleaned of all combustibles and dust Containers purged of flammable liquids and vapours
	FIRE WATCH
	To be provided during and 30 minutes after operation Supplied with extinguishers and/or hose reel Trained in use of fire fighting equipment and in sounding the fire alarm
	FINAL CHECK UP
	To be made 60 minutes after completion of any operation
Sign	
	(Supervisor)
	ZURICH MUNICIPAL

Risk Engineering