# **Hot work permit**



Company name:	Perr	nit Number:	Authoriser name (print): Date:	
Location:	1		Authoriser signature: Position:	
	I .			
Part 1 – Risk assessn	nent and authorisation			
Work method assessment: Have less hazardous methods been considered?			Part 2 – Worker acknowledgement (completed by worker before work begins)	
Why are less hazardous methods not being applied?			Worker and Fire Watch been briefed on precautions and emergency procedures?   Yes No	
Project specific work method statement:			Worker name (print):          Date:	
Will a project specific work method statement be used and copy attached?		ched?	Worker signature: Position:	
Work by: ☐ In-house staff ☐ Contractor - name:			Part 3 – Periodic work area inspections (completed by supervisor during hot work and pos	st-
Supervisor and Worker qualifications verified?		☐ Yes ☐ No	work fire watch period)	
Work area risk assessment			Inspection time: : am / pm Work in compliance	
Completed by:	Position:		Inspection time: : am / pm Work in compliance	
a. Work area is not	a "hot work prohibited" area?	☐ Yes ☐ No	Inspection time: : am / pm Work in compliance	
b. Automatic sprinkler fully operational (see note 1 on back)? ☐ N/A ☐ Yes ☐ No			Inspection time: : am / pm Work in compliance	
c. Hot work equipment is functional, secure and in good repair?			Inspection time: : am / pm Work in compliance	
d. Within 10 m (35 ft) of the work area:			Inspection time: : am / pm Work in compliance	
1. Flammable liquids removed? ☐ Yes ☐ No			Description of any non-compliance and actions taken:	
2. Combustible n	naterials removed or covered with fire resisting	materials?		_
3. Floors swept and overhead structure clean from dust, lint, and debris?		d debris?		_
4. Floor and wall openings protected against spread of sparks or embers?   Yes  No				_
e. Does work involv	ve enclosed equipment? (If yes, complete items	1 to 4)		-
1. Adequate ven	tilation provided?	☐ Yes ☐ No		
2. Thoroughly cleaned to remove all flammables and combustibles?		es?	Part 4 – Final work area inspection (completed by supervisor at end of fire watch)	
3. Flammable vapors purged? ☐ Yes ☐ No		☐ Yes ☐ No		
4. Purging and ventilation verified with gas detector?			Time hot work ended: : am / pm	
f. Fire watch (provided during and after hot work)			$\square$ All areas where sparks or heat might have spread have been inspected with no sign of fire.	
1. Number of personnel required?			☐ All fire alarm detectors isolated during the work have been reinstated.	
2. Location of fire	e watch personnel:		☐ Work completed in accordance with this permit.	
_	hting equipment to be provided:		Supervisor name (print):	
4. Fire watch duration (minutes) after work complete: ☐ 30 ☐ 60 ☐ >60 minutes			Supervisor signature: Position:	
Note: 60 minute	minimum for torch applied roofing			
g. Additional precaution required for this job:			Part 5 – Permit close out (completed by authoriser at end of fire watch)	
<b>Authorisation:</b> ☐ Work method assessment approved ☐ Work area risk assessment approved			Permit closed based upon (check one):	
1) Work location:			Permit closed based upon (check one).  Permit and work completed in satisfactory manner	
2) Work description:			Permit withdrawn due to:	
Permit valid for work on: Date: Times - From: To:				
Specify frequency of inspections made by the Supervisor during the hot work and		ot work and the fire watch:	Authoriser name (print): Date: Time:	
Frequency:  Continuous 15 minutes 30 minutes 60 minutes Other			Authoriser signature: Position:	



# WARNING HOT WORK IN PROGRESS WATCH FOR FIRE!

# In case of emergency, take these actions:

## **Note 1: Fire protection impairments**

- Only fire alarm system smoke detectors in the immediate vicinity should be isolated to avoid unwanted alarms.
- Hot work should not be permitted in any area equipped with automatic sprinklers while sprinklers are impaired.
- Where hot work cannot be avoided during a sprinkler impairment, consult with Zurich before any hot work proceeds.

### Note 2: Fire watch

- Maintain an uninterrupted fire watch throughout the work area and adjacent areas.
- This includes during lunch, breaks, and shift changes.
- After work is completed, maintain the fire watch for the timeframe indicated in Part 1 of this permit.