Hot Works Checklist Date: 30th March 2020

Issue: 1

ISSUING COMPANY



The following checks should be carried out by the hot work operative at the hot work site prior to commencing hot work. The person carrying out these checks should tick the appropriate boxes, and then return the Checklist to the Hot Work Permit Issuer.

PERMIT NUMBER

RE PROTECTIO	N:
	e installed, they are operative. (In sprinklered premises, hot work should not be carried out when the water kler system is shut off.)
	c fire detection system has been installed, it will be kept operative. Only the zone where the hot work is ill be isolated for the period whilst hot work is in progress.
Following complet further checks at re ensure that the wo	ot directly involved with the work will provide a continuous fire watch during the period of hot work. On of each period of work, the continuous fire watch will remain in place for at least 60 minutes, with egular intervals up to 180 minutes, or a period as determined by the fire risk assessment, after completion to rking area and all adjacent areas, including the floors below and above, and areas on the other side of walls, and above false ceilings, are free of smouldering materials and flames.
At least two approp watch are trained i	oriate extinguishers are immediately available. The personnel undertaking the work and providing the fire in their use.
Personnel involved alarm/calling the fi	with the work and providing the fire watch are familiar with the means of escape and method of raising the re brigade.
FCAUTIONS W	ITHIN 10 METRES (MINIMUM) OF THE WORK AREA:
Combustible mate	rials have been cleared from the area. Where materials cannot be removed, protection has been provided e or purpose-made blankets, drapes or screens.
	have been removed from the area.
	wept clean. Combustible floors have been covered with overlapping sheets of non-combustible material or y covered with sand. All openings and gaps (combustible floors or otherwise) are adequately covered.
Protection (non-co	mbustible or purpose-made blankets, drapes or screens) has been provided for:
	artitions and ceilings of combustible construction or surface finish; and and other openings in walls, partitions and ceilings through which sparks could pass.
	g carried out on building panels, an assessment has been made of insulating or other materials behind or
forming the core of	rials have been moved away from the far side of walls or partitions where heat could be conducted,
forming the core of Combustible mate	ese incorporate metals.
forming the core of Combustible mate especially where th	ese incorporate metals. nt (tanks, containers, dust collectors etc.) has been emptied and tested, or is known to be free of flammable
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forming the core of Combustible mate especially where the Enclosed equipme concentrations of CUIPMENT:	nt (tanks, containers, dust collectors etc.) has been emptied and tested, or is known to be free of flammable rapour or dust. work has been checked and found to be in good repair. Gas cylinders have been properly secured.



