

The Client	Company/Community		Contact person and phone number																
The Hot work operators	Company/contractor		EMERGENCY NUMBER 112 Internal number																
	Names of the hot work operators The issuer of the hot work permit has verified the validity of the hot work license of all hot work operators.																		
Hot Work Plan	The hot work plan of The client's The contractor's																		
The object of work	Company/Building/Unit/Area																		
	Address of the hot work site																		
Hot work	Disc cutting and grinding Electric welding Gas soldering and welding Flame cutting Using the heat gun Using a bitumen boiler Using a gas cylinder burner Other, please specify																		
Identifying and assessing the hazards associated with hot work	The person issuing the work permit has the right to return the work permit to the person who issued it if the safety requirements are not met. The person issuing the work permit has the right to revoke the work permit if the safety requirements are not met.		Yes Precautions are needed	EI There are no hazards															
	Alternative working methods have been assessed before the hot work permit is issued.																		
	There is flammable dust or fine particles or flammable debris in the hot work area																		
	There are flammable materials at the hot work site.																		
	Wall, ceiling or floor surfaces or structures near the hot work site may catch fire																		
	There are cables or cable trays in the hot work area.																		
	The object of hot work contains flammable materials																		
	The hot work area has cracks, openings in the sheet metal, cavities or ventilation gaps through which flames, sparks or splashes can enter structures or adjacent spaces.																		
	Flammable gases or vapors are present or may be formed at the hot work site																		
	The hot work area has air conditioners or air intakes.																		
	Sparks and spatter can travel over a wide area, including above or below the work site																		
	The heat generated during hot work can be transmitted to the wall, ceiling or floor structure.																		
	Other hazards:																		
Hot work safety precaution	Client Contractor The hot work area must be cleaned. Flammable material generated during work must be removed Flammable materials must be moved away from the hot work area. Protection must be provided so that flames/sparks/splashes cannot spread A separate protective structure must be built Cracks and openings in walls, ceilings and floors must be protected Cables, cable trays, machines, equipment and flammable structures, etc. must be protected The hot work area needs to be watered The hot work area must be cooled continuously The gas concentration must be measured and the room ventilated if necessary The surrounding areas must be guarded Other necessary safety measures: If necessary, the fire alarm must be disconnected during hot work. Systems may only be connected and disconnected by the person in charge of equipment. The sprinkler system must not be switched off. If necessary, the sprinkler nozzles must be protected during hot work. this must be agreed with the person in charge of equipment. Fire alarm/sprinkler system operator and telephone number:																		
Firefighting equipment	The person issuing the hot work permit determines the necessary and suitable firefighting equipment for the hot work site based on the investigation and assessment of the hazards caused by hot work. Generally there must be at least two class of 43A 183B C hand extinguishers available at hot work site. The equipment required for the hot work site is pruced by Client Contractor <table border="0" style="width: 100%;"> <tr> <td>Hand extinguisher 43A 183B C</td> <td>pcs</td> <td>Bucket spray</td> </tr> <tr> <td>Hand extinguisher 27A 144B C</td> <td>pcs</td> <td>Special firefighting equipment</td> </tr> <tr> <td>CO₂ extinguisher</td> <td>pcs</td> <td>Extinguishing cover</td> </tr> <tr> <td>Fire hydrant</td> <td></td> <td>Emergency equipment</td> </tr> <tr> <td>Pressurized fire hose</td> <td></td> <td></td> </tr> </table>				Hand extinguisher 43A 183B C	pcs	Bucket spray	Hand extinguisher 27A 144B C	pcs	Special firefighting equipment	CO ₂ extinguisher	pcs	Extinguishing cover	Fire hydrant		Emergency equipment	Pressurized fire hose		
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Hot work guarding	Client Contractor During work and breaks Hot work guard: After work hours (minimum 1 hour) Hot work guard:																		
Hot work permit validity period and other conditions	Start date: Permit valid daily: - End date: If there is a need to extend the validity period of the permit, contact the permit issuer. The contractor is obliged to notify the date of the work to the issuer of the work permit and also to the companies operating on the liquid docks about the work to be carried out (Appendix). The permit issuer may conduct random checks related to monitoring the permit conditions																		
Issuer of hot work permit	Date:	Signature print name and phone number																	