

Heta Arbeten® Permit List Checklist and documentation for risk assessment and approval

Woi	rkplace:									
			ert emergency services within o	ne minute. (SR 13)					
Work method/tools		ools [Sabre saw Angle grinder	Welding	Cutting	Brazing	Hot air			
			Blow torch SBF 2023	Blow torch	Bitumen boile	r Other:				
ls the	e workplac	e tempor	rary? Yes No Do	es the work repr	esent a fire hazard?	(MME method)	Yes No			
Yos	No n/a									
	TNO IN/A	The ordering party has designated, in writing, a permit issuer with good knowledge about the workplace. The risl assessment is performed on site by the permit issuer, the hot work operator and the fire watch. The permit shall issued for the shortest possible time. (SR 1)								
		The risk (SR 5)	The risk area around the workplace has been established by the MME procedure: method, material and environmen (SR 5)							
		The fire	watch will monitor the work o	ver the entire per	iod during which it i	s performed (SR	3)			
		If not:	The permit issuer certifies th	nat the fire safety I	evel is equally high v	vithout a fire wat	cch. (SR 3)			
		In areas that contain/have contained flammable goods, a permit has been obtained from the person appointed as the supervisor for flammable goods or from the operations manager. (SR 4)								
		In areas where there is a risk of an explosive atmosphere (gas, vapours, aerosols or dust), a permit has been obtained from the ATEX coordinator or the operations manager. (SR 4)								
		Combustible material in the risk area has been removed or protected by covering and/or shielding with non-combustible material. The area has been cleaned and watered if necessary. (SR 5)								
		,	Any heat-conducting structures or concealed combustible construction materials in the risk area are protected and accessible for immediate fire-fighting if necessary. (SR 6)							
		If heat-conducting structural elements pass through a building element (e.g. a wall), the risk area has been expanded and the fire watch will monitor the other side if necessary. (SR 6)								
		Any gaps, holes, penetrations or other openings within the risk area have been checked and sealed. (SR 7)								
		If materials are to be dried or heated, this is done using tools and methods that do not cause the material to ignite. (SR 8)								
		Any high-risk details in the building structure have been included in the risk assessment and appropriate measures have been taken. (SR 1)								
		Material will not be heated to more than 300°C in waterproofing work. (SR 8)								
		Gas burners with a fully enclosed flame will be used for waterproofing work. (SR 8)								
		Gas burn	Gas burners with an enclosed flame in compliance with SBF 2023 will be used for waterproofing wor							
		If yes:	The burner bears a mark in regulator. The working press does not project more than extended post hot work fire	sure does not exc 100 mm out of th	eed the indicated wo	orking pressure, r	max 4 bar. The flame			
			en flame is to be used for melti ible structures or high-risk deta	-			•			
		Burners	with no projecting flame are us	sed for drying mel	t water. (SR 8)					
		Welding	and cutting equipment to be u	ised is free from c	lefects and has been	regularly checke	d. (SR 9)			
		When welding/cutting with gas: The acetylene cylinder is equipped with a flashback arrestor. The welding torch is equipped with a check valve for the fuel gas and oxygen. Protective gloves are available. (SR 9)								
		For elect	trical welding/cutting: The retur		_					



Yes No	o N/A												
		Equipment for melting bitumen is handled and extinguishing equipment brought in accordance wit											
		of SBF 507. (SR 10) If yes: The bitume	en boiler has a tight-fitting	cover and is supported	on a containm	nent tray i	made of nor	1-					
		,	e material. The gas cylinde			,							
	The correct number and type of approved, functioning and sufficient fire-fighting equipment is fire-fighting. (SR 11)												
		There are fire protection systems that have to be deactivated at the temporary workplace. (SR 12, use form SBF 17											
		,	n manager or responsible p for the shortest possible ti	* *	e disconnectio	n. This is	limited to th	ne tempora					
		List disconr	nected fire protection syste	ems below, e.g. address	es/sections in f	ire alarm/	extinguishin	g systems:					
		Any water-based sprinkler systems are in operation and functional for the entire duration of the work. (SR 12)											
The perr	mit is v	alid (SR 1)											
From and	d includ	ing (date and time):		To and including (date and time), not including post hot work fire watch period:									
Post hot	work fi	re watch period (SR 3,	minimum 1 hour):	hours									
Designat	ted per	rsons and roles (SR 1	and 2)		Hot work operator	Fire watch	Post hot work fire watch	Valid certificate					
Name		Signature Mobile		number									
Name		Signature	Mobile	number									
Name		Signature	Mobile	number									
Name		Signature	Mobile	number									
The undersig	gned agre	e to the conditions and prerequ	uisites for performance of the work.										
Permit is	ssue for	hot work posing a fir	re hazard at a temporary	workplace (SR 1)			Valid certificate	:					
Name of	f permit	issuer	Signature	Signature Mobile no									
Name of the event			Signature	Signature Mobile n									
The permit i	issuer con	firms that the risk assessment i	has been performed on site, that th	e safety rules have been obser	ved and that the wo	ork can comi	mence.						
Complet	tion of	work (SR 1)											
		h !	C:										
Name of permit issuer			Signature	I*IODII6	e number								

The permit issuer confirms that the work has been completed, the post hot work fire watch has been completed and the work area has been checked and fire safety restored.