COSHH Assessments



Contract Number: 200809





CONTRACT 200809 SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB

The Control of Substances Hazardous to Health Regulations 2002

Legal Requirements

Regulation 6 of the Control of Substances Hazardous to Health Regulations 2002, states that "An employer shall not carry on any work which is liable to expose any employees to any substance hazardous to health unless he has made a suitable and sufficient assessment of the risks created by that work to the health of those employees and of those steps that need to be taken to meet the requirements of these Regulations".

This requirement relates also to the self-employed.

What COSHH requires

To comply with COSHH you need to follow these seven steps:

- 1. Assess the risks to health arising from hazardous substances used in or created by your workplace activities;
- Decide what precautions are needed. You must not carry out work which would expose your employees to hazardous substances without first considering the risks and the necessary precautions, and what else you need to do to comply with COSHH;
- 3. Prevent or adequately control exposure. You must prevent your employees from being exposed to hazardous substances. Where preventing exposure is not reasonably practicable, then you must adequately control it;
- 4. Ensure that control measures are used and maintained properly and that safety procedures are followed;
- 5. Monitor the exposure of employees to hazardous substances, if necessary;
- 6. Carry out appropriate health surveillance where your assessment has shown that this is necessary or where COSHH sets specific requirements;
- 7. Ensure that employees are properly informed, trained and supervised.

Recording

The recorded assessments should be an effective statement of hazards and risks that then leads management to take the relevant action to ensure the health and safety of employees. It needs to be part of the employer's overall approach to health and safety.

Format

This file has been designed to assist in meeting the above requirements. A number of hazardous substances have been identified, together with associated risks and hazards and recommended control measures in generic form. The format has been designed so that when completed, it will be regarded as 'Site Specific'.

The assessor is invited to select from those generic hazards suggested, and to indicate: the method of work; the location of use; persons at risk; hazard; risk potential; level of risk.

Controls

The assessor is invited to select from the list of suggested controls those that he feels should be implemented. Space is also provided for the inclusion of other controls considered necessary to deal with any circumstances relating to a particular site.

Note

This assessment must be used for the purpose of informing, instructing and training the operatives with regard to the precautions to be taken under the Control of Substances Hazardous to Health Regulations 2002.

Assessments must be completed, signed with suitable and sufficient control measures in place before the product is taken into use.

Assessments must be available on site during operations for reference, inspection and proof of action taken. The aim of these assessments is to ensure as far as is reasonable practicable the health (now and in the future) of operatives and others who may be affected while using hazardous substances at work.



CONTRACT 200809 SITE ADDRE	Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB
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Index to Assessments

The COSHH assessments listed in this register have been specifically produced for the purposes of use of Neil Foundations Systems Ltd, and are only suitable for use in connection herewith.

Reference	Activity
NFS.CA.01	Hydraulic Oils
NFS.CA.02	Engine Oil
NFS.CA.03	Grease (multi-purpose)
NFS.CA.04	Diesel Fuel
NFS.CA.05	Concrete
NFS.CA.06	Two Stroke Oil
NFS.CA.07	Unleaded Petrol
NFS.CA.08	Exhaust Gases
NFS.CA.09	Anchor Set Red Resin
NFS.CA.10	Adostrike Mould Oil
NFS.CA.11	WD40 Aerosol (penetration oil)
NFS.CA.12	Prime-A-Pump (concrete pump primer)
NFS.CA.13	Cement
NFS.CA.14	Brick & Block Dust
NFS.CA.15	Washed Sand
NFS.CA.16	Leptospirosis (Weils Disease)
NFS.CA.17	Brake and Clutch Fluid
NFS.CA.18	Kilfrost K400

Prepared by: L. Ford

Meridian Safety Solutions Ltd

Date of Assessment: 28/10/2019

Date of Next Review: No later than 28/10/2020



CONTRACT	200	809	SITE ADDRES			o-City Eastern, 152-156 Kentish Town Road, London 1 9QB							
NFS.CA.01	– H)	/DRA	ULIC OILS									INDEX	
Substance		Hydra	ulic Oils				Trade Na	ame	Hydrau	ılic Oil	s		
Manufacturer		Variou	ıs – See MSDS	3			Supplier		Variou	s			
	-		HH assessment, e		-					/laterial	Safety Data	a Sheet)	
1. Eliminating	g the r	need to	use hazardous	substa	ances	or subs	stituting it	for a sa	afer altern	ative			
Is it possible to	avoid t	he nee	ed to use this sub	stance?)						Yes 🗆	No ☑	
Is it possible to	use a l	ess ha	rmful substitute s	ubstanc	ce?						Yes 🗆	No 🗹	
2. The work p	oroces	s and	location where t	he haza	ardou	s subs	tance is to	be use	d				
Describe the ac			process: ke, how often it will be re	epeated an	nd how m	uch of the	substance is u	ısed.	How L	ong?	How Often?	How Much?	
_	draulic Oil is used as lubricating oil for use in suitable hydraulic or lubricating Varie stems such as hydraulic rams on excavators or bulldozers.								es	Varies	Varies		
Location of the	work	Con	Construction Sites – internal and External										
3. People wh	o are a	at risk	from exposure t	o the h	azardo	ous su	bstance						
How many peop	ole are	directl	y exposed to the	substan	nce?						Varies		
			Employ	ees		S	Students	Sı	usceptible	Persons	s (Other	
The persons at	risk		Yes ☑ I	No 🔲		Yes ☐ No ☑			Yes 🔲 I	No 🗹	Yes [□ No 🗹	
0 0			Youn	ıg			Elderly		Pregna	ant	Di	sabled	
Susceptible Cat	egorie	S	Yes 🔲 I	No 🗹		Yes	□ No 🗹	ſ	Yes 🔲 I	Vo ☑	Yes [□ No 🗹	
Vulnerable Pers	sons		Yes 🔲 I	No 🗹		the ha	factors tha zardous pr se, atopy (a	operties	of a mate	rial. Th	is might in	clude	
4. Hazard Cla	ssific	ation (place an ✓ in the	e box n	ext to								
! Hari	mful		V		> т	oxic		Ø		Oxi	dising		
Irrita	ant		Ø		> v	/ery To	xic			Exp	losive		
Sen	sitising	3	V		> F	lamma	ble				ntains gas er pressur	е 🗆	
Corr	rosive				>	lighly F	lammable			Biol	ogical		
《 → ()	ous lo	ng term ard	, 🗆		· >	xtreme lamma	-			Rac	dioactive		
5. The manne	er in w	hich p	eople may be ex	cposed	to the	mater	ial						
Which form doe	s the		Gas			Vapoui	· [1	Mist		Fume		
substance take?						Liquid	V	1	Solid		Other		
If 'Other' state					1					I			
Route(s) of exposure the Injection						Skin Absorption			☑ Skin Contact				
substance takes			Inhalation			Ingesti	on 🗹		Eyes		Other		
If 'Other' state									1				



CONTRACT	200809	SITE ADDR	DDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB										
NFS.CA.01 -	HYDRA	ULIC OILS	3					INDEX					
Substance	Hydra	ulic Oils			Trade N	lame	Hydra	aulic Oils					
Manufacturer	Vario	us – See MSI	DS		Supplie	r	Vario	us					
6. Details of the	e Workpla	ce Exposure L	imits (WEL	-'s) and Tim	ne Weight	ed Avera	ges (TV	VA's)					
Long-term exposu	ıre level (8h	nr TWA)		Highly refi	ned minera	al oils (oil	mists) L	TEL 5mg/m³					
Short-term expose	ure level (1	5 min)		Highly refi	ned minera	al oils (oil	mists) S	STEL 10mg/m³					
List the risks to he	ealth from e	exposure to the	substance										
Inhalation: Skin Contact: Eye Contact: Ingestion:	Contact wi Contact wi Ingestion r	of oil mists may th skin may ca th eyes may ca may cause nau	use irritation ause irritation sea, sickne	n which coul on and disco ss and diarr	d possibly mfort. hoea.								
		neasures to be vulnerable pe		_		ation and	d Super	vision). Include any					
Control Measures													
Hands are waIf contact occIf splashing/e	Operatives wear overalls, plastic gloves and adequate footwear. Hands are washed after use, before eating, drinking, smoking and going to the toilet. If contact occurs, contaminated clothing is changed and the affected area washed. If splashing/eye contact is foreseeable eye protection is worn. Users to be instructed in the safe handling and use of the product.												
Compatibility War	ning (such	as adverse rea	actions if it o	comes into c	ontact with	others)							
N/A													
Will health surveil	lance or mo	onitoring be rec	quired?					Yes □ No ☑					
	rveillance ma		or vulnerable	persons, sucl	n as pregna	nt workers	young v	vorkers, those with asthma,					
What type of heal	th surveilla	nce or monitori	ng is requir	ed?				N/A					
Personal Protectiv	e Equipme	ent (PPE) requi	red										
Dust Ma	ask 🔲	Any specific t	type:			Visor		Any specific type:					
Respira	tor \square	Any specific t	type:			Goggles		Any specific type:					
Gloves	V	Any specific t Impervious	type:			Overalls	V	Any specific type:					
Footwea	ar 🗆	Any specific t	type:		0	Other		Provide details:					
8. Specific fire	controls a	nd emergency	y measures	required									
	Eye Co	ntact:	eyes with irritation o	plenty of wa ccurs.	ter for at le	east 15 m	inutes.	se of contact, immediately flush Get medical attention if					
First Aid	Skin Co	ontact:		n soap and v ttention if irri			tated sk	in with an emollient. Get					
Measures	Inhalati	on:	If inhaled,		resh air. It	not brea		ve artificial respiration. If tention.					
	Ingestic	on:	Do NOT in give anyth	nduce vomiti ning by mout	ing unless h to an un	directed t	to do so s persor	by medical personnel. Never n. Loosen tight clothing such tention if symptoms appear					

COSHH Assessments



CONTRACT	200	809	SITE ADDR	ESS	SS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB									
NFS.CA.01	– H)	YDR	AULIC OILS	3									INDEX	
Substance		Hydr	aulic Oils				Trade	e Name	Hydrau	ılic C	Dils			
Manufacturer		Vario	us - See MS	DS			Supp	olier	Variou	s				
				Wate	r 🔲		F	-oam			CO2			
Type of Fire Extinguisher □ □ Pry Powder □ Fire Blanket □ Other State: □														
9. Specific sto	orage	e, disp	osal of waste s	substa	nces and con	taiı	ners a	ınd spillage	requirem	ents				
Storage Require	ment	9	Store in or on a consideration.	suitab	le bund away f	ron	n sour	ces of ignition	n and with	h envi	ironmenta	al		
			Hazardous Was	ste				Biological V	Vaste					
How to dispose	of it		General Waste					Other						
			Return to Supp	lier				State: Not	Applicable	е				
What to do abou	ıt spill	ls	Contain spillage material for disp vegetation notif	osal.	If spillage has	ent	tered w	-	-		-		sorbent	
10. Conclusion	of C	OSH	l Assessment											
Is exposure to the	nis sul	bstanc	e now adequate	ely con	trolled?					Yes	☑ No l			
Are any further of	contro	ls nee	ded (e.g. specif	ic train	ing requiremer	ıts))			Yes	□ No l	V		
If yes, provide de	etails													
	NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment must be made.													



CONTRACT	2008	809	SITE ADDRES	-		ro-City Eastern, 152-156 Kentish Town Road, London V1 9QB							
NFS.CA.02	– EN	IGIN	E OIL									INDEX	
Substance	ı	Engin	e Oil				Trade Na	ame	Engine	e Oil			
Manufacturer	•	Vario	ıs – See MSDS	5			Supplier		Variou	s			
-	-		HH assessment, e		-				-	/laterial Sa	afety Da	ata Sheet)	
1. Eliminating	the r	need to	use hazardous	substa	ances	or sub	stituting it	for a s	afer altern	ative			
Is it possible to a	avoid t	he nee	ed to use this sub	stance?	?						Yes [□ No 🗹	
Is it possible to u	ıse a l	ess ha	rmful substitute s	ubstan	ce?						Yes [□ No 🗹	
2. The work p	roces	s and	location where t	the haz	zardou	ıs subs	tance is to	be use	ed				
Describe the act	,		•						Hov		low	How	
	_		ke, how often it will be re ears in an amber	-				used.	Long	, -	ften?	Much? Small	
			appears in an amber liquid form and is used for the d mechanical parts of machinery								aily	Quantities	
Location of the v	vork	Con	Construction Sites – internal and External										
3. People who	o are a	at risk	from exposure t	to the h	nazard	lous su	bstance						
How many peop	w many people are directly exposed to the substance? Varies												
The persons at r	riek		Employ	ees		5	Students	S	usceptible	Persons		Other	
The persons at i	ISK		Yes ☑ I	No 🔲	☐ Yes ☐ No ☑			ſ	Yes 🗌	No 🗹	Yes ☐ No 🗹		
Susceptible Cate	eaorie	s	Youn	ıg			Elderly		Pregn	ant	[Disabled	
	- 0		Yes 🔲 I	No 🗹			□ No ☑		Yes 🗌			□ No ☑	
Vulnerable Pers	ons		Yes □ I	No 🗹		the ha	factors tha azardous pr se, atopy (a	operties	s of a mate	erial. This	might i	nclude	
4. Hazard Cla	ssific	ation (place an √ in the	e box r	next to	the ap	propriate	sign)		-			
• Harr	nful				> 1	Гохіс				Oxidi	sing		
Irrita	nt		Ø		> 1	/ery To	xic			Explo	sive		
Sens	sitising	J			> F	Flamma	ıble		\Diamond		ains gas r pressu	1 1	
Corr	osive				> +	Highly F	lammable			Biolo	gical		
	ous loi th haz	ng tern ard	л <u>П</u>			Extreme Flamma				Radio	active		
5. The manne	r in w	hich p	eople may be ex	cposed	l to the	e mater	ial						
Which form does	s the		Gas			Vapou	r 🗀]	Mist		Fume	· 🗆	
substance take?						Liquid	V	1	Solid		Other	. 🗆	
If 'Other' state										,			
Route(s) of exposure the Injection						Skin Absorption			☐ Skin Contact				
substance takes			Inhalation			Ingesti	on 🔲		Eyes		Other	. 🗆	
If 'Other' state	Inflatation 🗀 ingestion 🗀										•		



CONTRACT	200809	SITE ADDR	DDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB									
NFS.CA.02 -	- ENGIN	E OIL						INDEX				
Substance	Engin	e Oil			Trade N	lame	Engi	ne Oil				
Manufacturer	Vario	us – See MS	DS		Supplie	er	Vario	ous				
6. Details of th	e Workpla	ce Exposure L	_imits (WEL	-'s) and Tin	ne Weight	ed Avera	ges (TV	WA's)				
Long-term expos	ure level (81	nr TWA)		5mg/m³								
Short-term expos	sure level (1	5 min)		10mg/m³								
List the risks to h	ealth from e	exposure to the	substance									
Irritant and possible carcinogen Inhalation: Inhalation of oil mists may cause respiratory irritation. Engine oils may generate potential carcinogens during use. Avoid prolonged or repeated contact. Skin Contact: Contact with skin may cause irritation. Repeated prolonged exposure may lead to dermatitis. Eye Contact: Splashes to eyes may cause irritation and discomfort. Ingestion: Sickness, vomiting.												
7. Details of the control measures to be applies (e.g. Extraction, Ventilation and Supervision). Include any additional controls for vulnerable persons, where necessary												
Control Measures												
Hands are wIf contact ocIf splashing/oIf oil mists ar	rashed after curs, contan eye contact re generated	s, plastic glove use, before ea ninated clothin is foreseeable d, wear a suital the safe hand	ating, drinkir g is change eye protect ble mask.	ng, smoking d and the af ion is worn.	and going fected are							
Compatibility Wa	rning (such	as adverse rea	actions if it o	comes into c	ontact with	n others)						
N/A												
Will health survei	llance or mo	onitoring be red	quired?					Yes □ No ☑				
	urveillance m s and allergie		or vulnerable	persons, sucl	h as pregna	nt workers,	young v	workers, those with asthma,				
What type of hea	lth surveilla	nce or monitor	ing is require	ed?				N/A				
Personal Protect	ve Equipme	ent (PPE) requi	ired									
Dust M	ask 🔲	Any specific	type:			Visor		Any specific type:				
Respira	ator 🔲	Any specific	type:			Goggles	· 🗹	Any specific type:				
Gloves		Any specific Impermeable				Overalls	V	Any specific type: Clean				
Footwe	ear 🔲	Any specific	type:		0	Other		Provide details:				
8. Specific fire	controls a	nd emergenc	y measures	s required								
	Eye Co	ntact:	Wash eye advice.	s with copio	us amoun	ts of wate	r. If irrit	ation persists, seek medical				
First Aid	Skin Co			n soap and v								
Measures	Inhalati	on:						seek medical advice.				
	Ingestic	n:		nduce vomit	-	i mouth of	ut WI(f) V	water. Give milk and obtain				



CONTRACT	20	0809	SITE ADDR	RESS	ESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB									
NFS.CA.02	– E	NGI	IE OIL									INDEX		
Substance		Engi	ne Oil				Tra	de Name	Engine	Oil				
Manufacturer		Vario	ous – See MS	DS			Sup	plier	Variou	s				
				Wate	r			Foam	V		CO2			
Type of Fire Ext									Other State:					
9. Specific storage, disposal of waste substances and containers and spillage requirement										ents				
Storage Require	men	ts	To be stored w	ithin ap	propriate	contair	iers, ι	pright and sec	cure. Stor	re on	a suitable	bund.		
			Hazardous Wa	ste	5	I		Biological V	Vaste					
How to dispose	of it		General Waste		☐ Other									
		-	Return to Supp	lier				State: Not	Applicable	е				
What to do abou	ıt spi	lls	dispose of p • Large Spilla	mediate id direct roperly ages: L	ely and proting it is also and proting if possible (the absolute) ocal authors.	event for orbent no orities s	rom s in an nay be should	preading.	ak up all r f pads pro significan	residu ovideo it spill	ie with an d in the Oi ages can			
10. Conclusion	of (COSH	H Assessment											
Is exposure to the	nis su	ubstan	ce now adequat	ely con	trolled?					Yes	☑ No []		
Are any further controls needed (e.g. specific equipment and/or training requirements) Yes ☑ No □														
If yes, provide d	etails	3		-			-	available nea d to oil spills a				bill Kit.		
			Operatives should be trained to respond to oil spills and how to use the Oil Spill Kit. NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment											



CONTRACT	2008	809	SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB								ndon		
NFS.CA.03	– GR	EAS	E (MULTI P	URPOSE)							INDEX		
Substance	(Greas	e (Multi-Purpo	se)		Trade Na	ame	Genera	al Greas	se .			
Manufacturer	\	/ario	ıs – See MSDS	;		Supplier		Variou	s				
·-	-		HH assessment, e are available from	•				-	/laterial S	afety Da	ta Sheet)		
1. Eliminating	the n	eed to	use hazardous	substances	or subs	stituting it	for a sa	afer altern	ative				
Is it possible to a	avoid th	ne nee	ed to use this subs	stance?						Yes [□ No 🗹		
Is it possible to u	ıse a le	ess ha	rmful substitute s	ubstance?						Yes [□ No 🗹		
2. The work p	roces	s and	location where t	he hazardou	ıs subs	tance is to	be use	d					
Describe the act	•		process: ke, how often it will be re	enested and how i	much of the	a substance is i	ısad	Hov		How	How		
Generally the su	bstanc	e app	ears in a beige visechanical parts of	scous form a				Hours Daily Smal					
Location of the v			struction Sites – i							Quantities			
			from exposure t										
How many peop	ple are directly exposed to the substance? Varies												
- Tion many peop													
The persons at r	isk		Yes 🗹 1			□ No ☑		Yes 🔲		Vas	Other No 🗹		
			Youn			Elderly	'	Pregna			Disabled		
Susceptible Cate	egories	3	Yes 🔲 1	-		□ No ☑	ſ	Yes 🗆			□ No ☑		
			162 🔲 1	NO [V]		factors that							
Vulnerable Pers	ons		Yes □ 1	No ☑	the ha	zardous pr se, atopy (a	operties	of a mate	erial. This	s might i	nclude		
4. Hazard Cla	ssifica	ation (place an √ in the	e box next to	the ap	propriate s	sign)						
Harn	nful				Toxic				Oxid	ising			
Irrita	nt			Se v	Very To	xic			Expl	osive			
Sens	sitising				Flamma	ble				ains gas er pressu	I I		
Corr	osive				Highly F	lammable			Biolo	gical			
	ous lon th haza		, 🗆		Extreme Flamma				Radi	oactive			
5. The manner in which people may be exposed to t					e mater	ial							
Which form does	s the		Gas		Vapoui	r 🗆]	Mist		Fume	· 🗆		
substance take?			Dust		Liquid	✓	1	Solid		Other	. 🗆		
If 'Other' state									,				
Route(s) of expo		Skin Absorption				Skin Contact							
substance takes			Inhalation		Ingesti	on \square		Eyes		Other	. 🗆		
If 'Other' state				L			<u> </u>						



CONTRACT	20	0809	SITE ADDR	DDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB								
NFS.CA.03	– G	REAS	E (MULTI	PURPO	SE)							INDEX
Substance		Greas	e (Multi-Pur _l	oose)		Tra	de N	ame	Gene	ral Gr	ease	
Manufacturer		Variou	ıs – See MSI	DS		Su	pplier	•	Vario	us		
6. Details of t	he W	Vorkplad	ce Exposure L	imits (WE	L's) and Tin	ne W	eighte	d Avera	ges (TV	VA's)		
Long-term expos	sure	level (8h	nr TWA)		Non hazai	rdous	3					
Short-term expo	sure	level (1	5 min)									
List the risks to h	nealt	h from e	xposure to the	substance								
Prolonged or rep	eate	ed expos	sure may cause	e severe irri	itation							
			neasures to be vulnerable pe		_		Ventila	ation and	l Super	vision). Include an	ıy
Control Measure	s											
Hand Protection Eye Protection Other Protection	 Control Measures Engineering Measures All handling to take place in a well ventilated area. Use suitable protective gloves if risk of skin contact. The most suitable glove must be chosen in consultation with the gloves supplier who can inform about the breakthrough time of the glove material. Eye Protection If risk of splashing, wear goggles or face shield. Wear appropriate clothing to prevent any possibility of skin contact. Wash at the end of each work shift and before eating, smoking and using the toilet. Wash promptly if skin becomes wet or contaminated. Use appropriate skin cream to prevent drying of skin. When using do not eat, drink or smoke. 											
Compatibility Wa	arnin	g (such										
N/A												
Will health surve	illan	ce or mo	onitoring be red	quired?						Yes	No ☑	
		illance ma nd allergie	ay be required fo s etc.	r vulnerable	persons, suc	h as p	regnan	t workers,	young w	orkers,	those with asth	nma,
What type of hea	alth s	surveillar	nce or monitori	ng is requir	ed?					N/A		
Personal Protect	tive I	Equipme	ent (PPE) requi	red								
Dust M	1ask		Any specific t	уре:		Ć	A	Visor		Any s	pecific type:	
Respir	ator		Any specific t	ype:				Goggles		Any s	pecific type:	
Gloves	6	\checkmark	Any specific t Impermeable			1		Overalls	171	Any s Clean	pecific type:	
Footwo	ear		Any specific t	ype:				Other		Provid	de details:	
8. Specific fire	е со	ntrols a	nd emergency	/ measure	s required							
		Eye Co	ntact:	Wash eye advice.	s with copio	us ar	nounts	s of water	. If irrita	ation p	ersists, seek ı	medical
First Aid		Skin Co			n soap and v						odical advise	
Measures		Inhalatio		Do NOT i		ing. '	Wash				edical advice. Give milk and	obtain
				Water			Foan	n	$\overline{\mathbf{V}}$		CO2	
Type of Fire Exti	ngui	sher		Dry Powd	ler 🗹		Fire	Blanket			Other State:	



CONTRACT	2008	809	SITE ADDRESS	Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB								
NFS.CA.03	– GR	EAS	SE (MULTI PURI	POSE)					<u>INDEX</u>			
Substance	G	eas	e (Multi-Purpose)		Trad	e Name	Genera	al Grease				
Manufacturer	٧	/ario	us - See MSDS		Supp	olier	Variou	s				
9. Specific, st	orage	dispo	osal of waste substa	nces and conta	iners a	and spillage	requirem	ents				
Storage Require	ments	Т	o be stored within app	propriate contair	ners, up	oright and sec	cure. Sto	re on a suitable b	und.			
Hazardous Waste 🗹 Biological Waste 🗆												
How to dispose	of it	G	General Waste			Other		[
		F	Return to Supplier			State: Not	Applicable	е				
What to do abou	ıt spills	•	Ensure that a suitable Clean up immediate Reclaim liquid direct dispose of properly Large Spillages: Le contained and if enverse spillages.	ely and prevent f tly if possible or (the absorbent r ocal authorities	rom sp in an a nay be should	reading. bsorbent. So in the form o be advised if	ak up all ı f pads pro significar	residue with an abovided in the Oil Sort spillages canno	Spill Kit). t be			
10. Conclusion	of CC	эзнн	Assessment									
Is exposure to the	nis subs	stance	e now adequately conf	trolled?				Yes ☑ No □				
Are any further of	Are any further controls needed (e.g. specific equipment and/or training requirements) Yes ☑ No □											
If yes, provide de			A suitable Oil SpiOperatives should	d be trained to re	espond	to oil spills a	nd how to	use the Oil Spill				
	OTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or anditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment											



CONTRACT	200	809	SITE ADDRE	9.9		uro-City Eastern, 152-156 Kentish Town Road, London W1 9QB							
NFS.CA.04	– DI	ESEL	- FUEL									INDEX	
Substance		Diese	l Fuel				Trade Na	me	Diesel				
Manufacturer		Vario	us – See MSDS	3			Supplier		Various	5			
-	-		HH assessment, e		-				-	laterial S	afety Da	ta Sheet)	
1. Eliminating	the i	need to	use hazardous	subs	tances	or sub	stituting it 1	for a s	afer altern	ative			
Is it possible to a	avoid	the nee	ed to use this sub	stance	∍?						Yes [□ No 🗹	
Is it possible to ι	ıse a	less ha	rmful substitute s	substar	nce?						Yes [□ No 🗹	
2. The work p	roce	ss and	location where	the ha	azardou	ıs subs	tance is to	be use	ed				
Describe the act	•		•						How		How	How	
Diesel is a fuel u	NOTE: Include how long the task will take, how often it will be repeated and how much of the substance is used. Diesel is a fuel used in vehicles and generators. Employees refuel vehicles with) [ften? Daily	Much? 100 litres	
diesel Location of the v		Cara							minut	es			
			Construction Sites – internal and External										
-			isk from exposure to the hazardous substance										
How many peop	le are	directl	y exposed to the	substa	ance?	ı		Va	ries				
The persons at r	risk		Employ	ees		5	Students	S	usceptible	Persons		Other	
			Yes ☑ I	No 🗆		Yes	□ No ☑		Yes 🔲 1	No 🗹	Yes	□ No ☑	
Susceptible Cate	eaorie	es	Youn	ng			Elderly		Pregna	ant		Disabled	
	- 9		Yes □ I	No 🗹		Yes	□ No ☑		Yes 🔲 1	Vo ☑	Yes	□ No ☑	
Vulnerable Pers	ons		Yes 🔲 🛚	No 🗹		the ha	factors that zardous pro se, atopy (all	perties	of a mate	rial. This	might in	nclude	
4. Hazard Cla	ssific	ation (place an √ in th	e box	next to	the ap	propriate s	ign)					
Harr	nful					Гохіс				Oxid	sing		
Irrita	nt		Ø		/	√ery To	xic			Explo	osive		
Sens	sitisin	g		(N)	F	Flamma	ble			•	ains gas r pressu	1 1	
Corr	osive			®)	Highly F	lammable			Biolo	gical		
	ous lo	ng tern zard	n 🗆	(N)		Extreme Flamma			A	Radio	oactive		
5. The manne	r in v	vhich p	eople may be ex	xpose	d to the	e mate	ial						
Which form does	s the		Gas]	Vapou	r 🗆		Mist		Fume	•	
substance take? Dust L						Liquid	$\overline{\checkmark}$		Solid		Other	r 🔲	
If 'Other' state										1			
Route(s) of exposure the Injection]	Skin Absorption			Skin Contact				
substance takes			Inhalation]	Ingesti	on 🔲		Eyes		Other	r 🔲	
If 'Other' state		Inhalation ☐ Ingestion ☐									•		



CONTRACT	200809 SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB										
NFS.CA.04	- DIESEL	. FUEL						<u>INDEX</u>			
Substance	Diese	Fuel			Trade N	ame	Diese	ıl			
Manufacturer	Variou	ıs – See	MSDS		Supplier	r	Vario	us			
6. Details of the	ne Workplad	e Expos	ure Limits (WE	EL's) and Tin	ne Weight	ed Avera	ges (TV	WA's)			
Long-term expos	sure level (8h	nr TWA)		ppm = 100)						
Short-term expos	sure level (1	5 min)		5mg/m³							
List the risks to h	ealth from e	xposure	to the substance	e							
Irritant Inhalation: Skin Contact: Eye Contact: Ingestion:	Storage tar Control of	nks which Lead at V eps are te edness.	Vork Regulation aken to avoid sl	d leaded petr s to work with	ol can cont	tain hazar	dous le	evels of lead alkyls. Refer to the to health is not significant			
7. Details of the	ne control n	neasures				ation and	d Super	rvision). Include any			
Control Measures											
 Operatives wear impermeable gloves. Hands are washed after use, before eating, drinking, smoking and going to the toilet. If contact occurs, contaminated clothing is changed and the affected area washed. If splashing/eye contact is foreseeable eye protection is worn. Store and use away from heat sources and naked flames. Users to be instructed in the safe handling and use of the product. Bund all stored diesel. 											
Compatibility Wa	rning (such	as adver	se reactions if it	comes into c	ontact with	others)					
N/A											
Will health surve	illance or mo	nitoring l	oe required?					Yes □ No ☑			
	urveillance mais and allergie		ired for vulnerable	e persons, suc	h as pregnai	nt workers,	young v	workers, those with asthma,			
What type of hea			onitoring is requ	ired?				N/A			
Personal Protect	ive Equipme	ent (PPE)	required								
Dust M	lask 🔲	Any spe	ecific type:			Visor		Any specific type:			
Respir	ator 🔲	Any spe	ecific type:			Goggles		Any specific type:			
Gloves	s V	Any spe Imperm	ecific type: eable			Overalls		Any specific type: Clean			
Footwe	ear 🗆	Any spe	ecific type:		0	Other		Provide details:			
8. Specific fire	e controls a	nd emer	gency measure	es required							
	Eye Co	ntact:	Flood eyes wit	h plenty of w	ater for 10	minutes.					
First Aid	Skin Co	ntact:	Flood surface	with plenty of	water for	10 minute	s.				
Measures	Inhalatio	on:	If inhaled, rem	ove to fresh a	air. Seek n	nedical ac	dvice.				
	Ingestio	n:	Drink plenty of	water. Do N	IOT induce	vomiting	. Seek	medical advice.			



CONTRACT	200	0809	SITE ADDI	TE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB									
NFS.CA.04	– D	IESE	L FUEL									INDE	<u>EX</u>
Substance		Dies	el Fuel				Trac	de Name	Diesel				
Manufacturer		Vario	us – See MS	DS			Sup	plier	Various	S			
				Wate	r			Foam	$\overline{\square}$		CO2		
Type of Fire Ext	ingui	sher		Dry P	owder	$\overline{\checkmark}$		Fire Blanket			Other State:		
9. Specific st	orag	e, disp	osal of waste	substa	nces and	conta	iners	and spillage	requirem	ents			
Storage Requirements To be stored within appropriate containers, upright and secure. Store in or on a suitable bund.													
Hazardous Waste ☑ Biological Waste □													
How to dispose	of it		General Waste					Other					
			Return to Supp	lier				State: Not	Applicable)			
What to do abou	ıt spi	lls	•	mediate id direct roperly es: Loca	ely and pre- tly if possib (the absorl al authoritie	vent fole or bent resumes	rom spin an a	preading. absorbent. So in the form o advised if sig	ak up all r f pads pro gnificant sp	esidu ovided	e with an I in the O	il Spill Kit).	
10. Conclusion	n of (COSH	l Assessment										
Is exposure to the	ıbstand	e now adequat	ely con	ely controlled?				Yes	☑ No [
Are any further of	contr	ols nee	ded (e.g. speci	fic equi	pment and	or tra	ining i	requirements)		Yes	☑ No [
If yes, provide d			Operative	s shoul	d be traine	d to r	espon		nd how to	use	the Oil Sp		
	Operatives should be trained to respond to oil spills and how to use the Oil Spill Kit. NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment must be made.												



CONTRACT	20	0809	NW1 9QB						Kentish 1	own Ro	ad, Lo	ndon
NFS.CA.05	- C	ONCR	ETE									INDEX
Substance		Conci	ete				Trade N	ame	Concr	ete		
Manufacturer		Vario	us - See MSDS	3			Supplier	r	Variou	IS		
-	-		HH assessment, e		-				-	Material S	afety Da	ata Sheet)
1. Eliminating	j the	need to	use hazardous	subs	tances	or sub	stituting it	for a	safer altern	native		
Is it possible to a	avoic	the nee	ed to use this sub	stance	∍?						Yes	□ No 🗹
Is it possible to u	ıse a	a less ha	rmful substitute s	ubsta	nce?						Yes	□ No 🗹
2. The work p	roce	ess and	location where t	the ha	azardou	ıs subs	tance is to	be us	sed			
Describe the act			process: lke, how often it will be re	epeated	l and how i	much of the	e substance is	used.	Hov Long		How ften?	How Much?
superstructure pur	pose an b	s. Expos e used ar	t onto site via lorry a ure can result from nd the duration of ex utting concrete.	direct	contact v	with the s	kin or from	splashe	es. Vari	es V	aries	Varies
Location of the v	vork	Gen	eral use on site							•		
3. People who	o are	at risk	from exposure t	to the	hazard	lous su	bstance					
How many peop	people are directly exposed to the substance?							V	aries/			
The neverte of	باجاد		Employ	ees/	Students			,	Susceptible	Persons		Other
The persons at I	ISK		Yes ☑ I	No 🗆		Yes	□ No ☑	1	Yes 🗆	No 🗹	Yes	□ No ☑
Suggestible Cet	ogor	ioo	Youn	ng			Elderly		Pregn	ant	ı	Disabled
Susceptible Cate	gui	163	Yes □ I	No 🗹		Yes	□ No ☑	1	Yes 🗌	No 🗹	Yes	□ No ☑
Vulnerable Pers	ons		Yes 🔲 I	Other factors that may pr the hazardous properties disease, atopy (allergic)					es of a mate	erial. This	s might i	nclude
4. Hazard Cla	ssifi	cation (place an √ in the	e box	next to	the ap	propriate	sign)				
Harr	nful					Toxic				Oxid	ising	
Irrita	nt		V		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Very To	xic			Expl	osive	
Sens	sitisir	ng			1	Flamma	ble				ains gas r pressu	1 1
Corr	osive	Э			1	Highly F	lammable			Biolo	gical	
Serious long term health hazard					*	Extreme Flamma	•			Radi	oactive	
5. The manne	r in	which p	eople may be ex	kpose	d to the	e mater	ial					
Which form does	s the		Gas]	Vapou	r C]	Mist		Fume	e 🗆
substance take? Dust]	Liquid	v	7	Solid		Othe	r 🗆
If 'Other' state											•	
Route(s) of expo	e the	Injection		Skin Absorption		☐ Skin Cor		ntact				
substance takes		<u></u>		Ingesti	on \square		Eyes		Othe	r 🗆		
If 'Other' state					ı	<u> </u>			<u> </u>		-	



CONTRACT	200809 SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB								Town Road, London		
NFS.CA.05	CONCRETE Trade Name Concrete										
Substance	Cond	rete				Trade N	Name	Cond	crete		
Manufacturer	Vario	us – Se	MSDS			Supplie	er	Vario	ous		
6. Details of the	ne Workpla	ce Expo	sure Limits (WEL	.'s) and Tim	ne Weight	ted Avera	ges (T	WA's)		
Long-term expos	sure level (8	Bhr TWA)			Calcium S	ilicate LTE	EL 10mg/r	n³			
Short-term expos	sure level (15 min)			EH40 – No	one					
List the risks to h	ealth from	exposure	to the substa	nce							
Skin Contact: Eye Contact: Other:	dermatitis Eye conta	act will res s associa	ult in severe l	burn	s/irritation.	•			xposure can cause irritant natitis through their sensitivity to		
			s to be applicate to be applicate.	•	_	•	lation and	d Supe	rvision). Include any		
Control Measure	S										
 Operatives wear impervious boots, gloves, and where large quantities are being poured, gaiters. Eye protection is worn where there is a foreseeable risk of splashing. Knee pads or other waterproof mats are used when kneeling down on wet concrete. Clothing is changed if saturation occurs. Operatives receive relevant instructions. If cutting hardened concrete with power saw, suitable respiratory protection is worn. Users are instructed in the safe handling and use of the product. 											
Compatibility Wa	rning (such	as adver	se reactions	if it c	omes into c	ontact with	h others)				
N/A											
Will health surve	illance or m	onitoring	be required?						Yes □ No ☑		
	urveillance r		uired for vulner	able _l	persons, such	as pregna	nt workers	, young	workers, those with asthma,		
What type of hea			onitoring is re	equire	ed?				N/A		
Personal Protect	ive Equipm	ent (PPE)	required								
Dust M	lask 🔲	Any sp	ecific type:				Visor		Any specific type:		
Respire	ator 🔲	Any sp	ecific type:				Goggles	· 🗹	Any specific type:		
Gloves	· 🗹	Any sp	ecific type:				Overalls		Any specific type:		
Footwe	ear 🗹	Any sp	ecific type:			0	Other		Provide details: Knee pads as required		
8. Specific fire	controls	and emer	gency meas	ures	required						
	Eye C	ontact:	Irrigate eye medical atte		-	mounts of	water for	10 min	utes. If irritation persists, seek		
First Aid	Skin C	ontact:	Wash with attention if				e irritated	skin wit	th an emollient. Get medical		
Measures	Inhala	ion:	If inhaled, r		<u>-</u>		medical a	dvice.			
	Ingesti	on:	N/A								



CONTRACT	20	0809	SITE ADDR	RESS	Euro-Ci NW1 90	•	aster	n, 152-156 K	entish T	own	Road,	Lond	on			
NFS.CA.05	- C	ONC	RETE										<u>INDEX</u>			
Substance		Con	crete				Tra	de Name	Concre	ete						
Manufacturer		Vario	ous – See MS	DS			Sup	oplier	Variou	s						
				Wate	r			Foam			CO2					
Type of Fire Ext	ingui	sher		Dry F	Powder			Fire Blanket			Other State:					
9. Specific ste	orag	e, disp	osal of waste	substa	nces and	conta	iners	and spillage	requirem	ents						
Storage Require	men	its	To be stored w	ithin ap	propriate c	ontaiı	ners, ı	upright and sed	cure. Sto	re on	a suitab	le bun	ıdle.			
			Hazardous Wa	ste				Biological V	Vaste							
How to dispose	o dispose of it General Waste Other															
			Return to Supp	lier				State: Not	Applicable	licable						
What to do abou	ıt spi	lls	be advised in (i.e. if the we 2. Smaller amount to dilute it. U 3. Scrape up the to remove the 4. Using a stiff	a large of direct of significat concluse of lase a wane concluse mois brush, concrete e:	ly if possible cant spillage rete is likely wet or dar atter hose correte with a tened cemore are. Continue	e and les ca to el np co or fill a shov ent, th ny ren to bru	I reuse annot lanter se ancrete a buck el whi arrowir nainin ush, a	e it or dispose be contained a ewers and wat e can be mana et with water a lst continuing to g the spilled p g wet concrete dding water uruze) and follow	of it proper of it proper of it proper of environments of its proper of	erly. L ronm busing t dired with a sk vith w ll is g	Local autiental policity onto water. So ip or buckater if ne	horitie lution blenty the sp crape ket. cessa	es should occurs of water bill. vigorously ary to lift			
10. Conclusion	of (COSH	H Assessment													
Is exposure to this substance now adequately controlled? Yes ☑ No □																
Are any further controls needed (e.g. specific training requirements) Yes □ No ☑																
Ensure that suitable equipment for clearing and cleaning up is readily available. Operatives should be trained to respond to concrete spills. NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or																
NOTE: This COS conditions describe must be made.													•			



CONTRACT	200	809	NW1 9QB							ndon		
NFS.CA.06	– TV	vo s	TROKE OIL								INDEX	
Substance		Two S	Stroke Oil			Trade Nam	e	2 Strok	е			
Manufacturer	,	Vario	us – See MSDS	3		Supplier		Various	;			
-	-		HH assessment, e		-				laterial Sa	afety Da	ta Sheet)	
1. Eliminating	the r	need to	use hazardous	substance	es or sub	stituting it fo	r a sa	fer altern	ative			
Is it possible to a	avoid 1	the nee	ed to use this sub	stance?						Yes [□ No 🗹	
Is it possible to u	use a	less ha	rmful substitute s	substance?						Yes [□ No 🗹	
2. The work p	roces	ss and	location where	the hazard	ous sub	stance is to b	e use	t	<u> </u>			
Describe the act	,							How		How	How	
	_		ke, how often it will be r s in an amber liquid	•				Long		ften?	Much? Small	
for two-stroke eng						. ,		Varie	s V	aries	quantities	
Location of the v	vork	Gen	eral locations. O	n site and i	n the wor	kshop etc.						
3. People who are at risk from exposure to the hazardous substance												
How many peop	directl	y exposed to the		Vari	es							
The persons at a	rick		Employ	rees	es Students			sceptible I	Persons		Other	
The persons at i	ISK		Yes ☑ I	No 🗆	Yes	□ No ☑	,	Yes 🔲 N	10 ☑	Yes	□ No ☑	
Susceptible Cate	egorie	ıs.	Young			Elderly		Pregna	ınt		Disabled	
Guesspiller Gui	99		Yes □ I	No 🗹						Yes	□ No ☑	
Vulnerable Pers	ons		Yes 🔲 🛚	No 🗹	Other factors that may predispose them to damage caused by the hazardous properties of a material. This might include disease, atopy (allergic) or some other pre-existing conditions.							
4. Hazard Cla	ssific	ation (place an √ in th	e box next	to the a	opropriate sig	jn)					
• Harr	nful				Toxic				Oxidi	sing		
Irrita	nt				Very To	xic			Explo	osive		
Sens	sitisinç	9			Flamma	able				ains gas r pressu	1 1	
Corr	osive				Highly F	Flammable			Biolo	gical		
Serious long term health hazard					Extreme Flamma	•			Radio	oactive		
5. The manner in which people may be expos					he mate	rial						
Which form does	s the		Gas		Vapou	r 🔲	N	Mist		Fume	· 🗆	
substance take?			Dust		Liquid		5	Solid		Other	· 🗆	
If 'Other' state										1		
Route(s) of expo	sure	the	Injection		Skin A	bsorption]	Skin Co	ntact		
substance takes			Inhalation			ion 🔲	E	Eyes		Other	· 🗆	
If 'Other' state										•		



CONTRACT	200809 SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB				Town Road, London							
NFS.CA.06	- TWO S	TROK	E OIL					INDEX				
Substance	Two S	troke O	il		Trade N	Name	2 Stro	ke				
Manufacturer	Vario	ıs – See	MSDS		Supplie	er	Vario	ıs				
6. Details of the	ne Workpla	ce Expos	sure Limits (WE	L's) and Tir	ne Weigh	ted Avera	ges (TV	VA's)				
Long-term expos	ure level (8	nr TWA)		Highly refi	ned miner	al oils LTE	L 5mg/r	m³				
Short-term expos	sure level (1	5 min)		Highly refi	ned miner	al oils STE	EL 10mg	ı/m³				
List the risks to h	ealth from e	xposure	to the substance	•								
Irritant and possi Inhalation: Skin Contact: Eye Contact: Ingestion:	Inhalation during use Skin conta	of oil mist . Avoid p ct may ca o eyes m	orolonged or repe	eated contac Repeated, pro	ts.	-		erate potential carcinogens				
						ilation and	d Super	vision). Include any				
Control Measure	S											
Hands are wIf contact ocIf splashing/If oil mists a	additional controls for vulnerable persons, where necessary control Measures Operatives wear overalls, plastic gloves and adequate footwear. Hands are washed after use, before eating, drinking and smoking and going to the toilet. If contact occurs, contaminated clothing is changed and the affected area washed. If splashing/eye contact is foreseeable, eye protection is worn. If oil mists are generated, wear a suitable mask. Users to be instructed in the safe handling and use of the product. compatibility Warning (such as adverse reactions if it comes into contact with others)											
			-			th others)						
N/A						· .						
Will health surve	illance or mo	nitorina	he required?					Yes □ No ☑				
NOTE: Health s	urveillance m	ay be requ	-	e persons, suc	h as pregna	ant workers,	young w	vorkers, those with asthma,				
dermatit What type of hea	is and allergie Ilth surveilla		onitoring is requi	red?				N/A				
Personal Protect	ive Equipme	ent (PPE)	required									
Dust M	lask 🔲	Any spe	ecific type:			Visor		Any specific type:				
Respira	ator 🔲	Any spe	ecific type:			Goggles		Any specific type:				
Gloves		Any spe Imperm	ecific type: eable			Overalls		Any specific type: clean				
Footwe	ear 🗆	Any spe	ecific type:		0	Other		Provide details:				
8. Specific fire	controls a	nd emer	gency measure	sures required								
	Eye Co		attention.	<u>-</u>				persists, seek medical				
First Aid	Skin Co	ntact:	Wash with soa									
Measures	Inhalati	on:	If inhaled, remo	ove to fresh	air. If effe	cts persist	, seek m	nedical advice.				
	Ingestic	n:	Do NOT induce	-		uth out with	n water.	Give milk and obtain				

COSHH Assessments



CONTRACT	200	809	SITE ADDR	RESS	Euro-City Ea	astern	, 152-156 K	entish T	own Ro	ad, Lo	ondon	
NFS.CA.06	– T\	NO S	TROKE O	L							<u>IN</u>	DEX
Substance		Two	Stroke Oil			Trad	le Name	2 Strok	е			
Manufacturer		Vario	us – See MS	DS		Sup	plier	Various	5			
				Water	r 🔲		Foam	$\overline{\Delta}$	CC)2		
Type of Fire Exti	nguis	sher		Dry P	owder 🗹		Fire Blanket		Otl Sta			
9. Specific storage, disposal of waste substances and containers and spillage requirements												
Storage Requirements To be stored within appropriate containers, upright and secure. Store on a suitable bund.												
			Hazardous Was	ste			Biological V	Vaste				
How to dispose	of it		General Waste				Other					
			Return to Supp	lier			State: Not	Applicable)			
What to do abou	ıt spill	ls	does enter drai	ns or se	nd and earth. D ewers, contact th s, contact the Ei	ne loca	I Water Autho					lf it
10. Conclusion	of C	OSH	l Assessment									
Is exposure to the	nis sul	bstanc	e now adequat	ely con	trolled?				Yes ☑	No []	
Are any further of	contro	ols nee	ded (e.g. specif	fic train	ing requirement	s)			Yes 🗌	No 🔽	<u> </u>	
If yes, provide de	etails											
NOTE: This COS conditions describe must be made.											-	



CONTRACT	2008	809	SITE ADDRE	-	uro-C W1 90	-	tern, 152	-156 K	(entish T	own Ro	ad, Lor	ndon	
NFS.CA.07	– PE	TRO	L (UNLEAD	ED)								INDEX	
Substance	ı	Petrol	(unleaded)				Trade Na	me	Petrol				
Manufacturer	,	Variou	ıs - See MSDS	3			Supplier		Variou	s			
•	-		HH assessment, e are available from		-				-	/laterial S	afety Da	ta Sheet)	
1. Eliminating	the n	need to	use hazardous	substa	nces	or subs	tituting it f	or a sa	afer altern	ative			
Is it possible to a	avoid t	he nee	ed to use this sub	stance?							Yes [□ No 🗹	
Is it possible to u	ıse a l	ess ha	rmful substitute s	substanc	e?						Yes [□ No 🗹	
2. The work p	roces	s and	location where	the haza	ardou	s subst	ance is to	be use	ed				
Describe the act	-		process: ke, how often it will be r	epeated ar	nd how m	nuch of the	substance is us	sed.	Hov Long		How ften?	How Much?	
	ve whe	els, cha	ruction sites for the ain saws etc. gene- ontainers.		-		-		Varie		aried	Varied	
Location of the work General									I	L			
People who are at risk from exposure to the hazardous						ous sub	stance						
How many peop	How many people are directly exposed to the substance?								ries				
T		Employ	ees		St	udents	Sı	usceptible	Persons		Other		
The persons at r	isk		Yes ☑	No 🔲		Yes [□ No ☑		Yes 🔲	No 🗹	Yes	□ No ☑	
0			Youn	ıg		E	Iderly		Pregn	ant		Disabled	
Susceptible Cate	egorie	S	Yes 🔲 I	No 🗹		Yes [□ No 🗹		Yes 🔲	No 🗹	Yes	□ No ☑	
Vulnerable Person	ons		Yes □ I	No ☑ the hazardous properties of a					of a mate	ispose them to damage caused by a material. This might include some other pre-existing conditions.			
4. Hazard Cla	ssific	ation (place an √ in th	e box n	ext to	the app	ropriate s	ign)					
Harn	nful				Т	oxic		V		Oxid	ising		
Irrita	nt				V	ery Toxi	С			Explo	osive		
Sens	sitising)) FI	lammab	le			•	ains gas r pressu	1 1	
Corre	osive				Н	lighly Fla	ammable			Biolo	gical		
Serious long term health hazard					•	xtremely lammab		V		Radi	oactive		
5. The manner in which people may be			xposed	to the	materi	al							
Which form does	s the		Gas		\	Vapour			Mist		Fume	· 🗆	
substance take?			Dust			Liquid	\checkmark		Solid		Other	. 🛮	
If 'Other' state						1							
Route(s) of expo		he	Injection		,	Skin Absorption		V	Skin Co	ntact			
substance takes			Inhalation			Ingestio	n 🗆		Eyes		Other	. 🛮	
If 'Other' state													



CONTRACT	200809 SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB										
NFS.CA.07	- PETRO	<u>INDEX</u>									
Substance	Petrol	(unlead	led)		Trade N	lame	Petro	I			
Manufacturer	Variou	ıs – See	MSDS		Supplie	r	Vario	us			
6. Details of the	ne Workplac	e Expos	ure Limits (V	VEL's) and Tir	ne Weight	ted Avera	ges (T\	WA's)			
Long-term expos	sure level (8h	r TWA)		Benzene Hexane							
Short-term expos	sure level (15	5 min)		EH40 - No	ne						
List the risks to h	ealth from ex	xposure	to the substan	nce							
Inhalation: Skin Contact: Eye Contact: Ingestion: Other:	Skin contact Eye contact Moderate in Petrol is hig	ct may re t may res ritant, po ghly flam	sult in skin irri sult in irritatior ossible abdom mable in whic	arcotic and ma itation and redr n, soreness and inal pain, vomi h the risk of fire	ness. d redness. ting. e/explosior	n is increas	sed.				
				s (e.g. Extract where necess		lation and	d Super	rvision). Include any			
Control Measure	S										
 Malpractice such as siphoning and sniffing is avoided. Sources of ignition are eliminated and engines are switched off when re-filling. Gloves are worn to prevent skin contact. Suitable labelled containers are always used. Only competent persons are allowed to handle petrol. The petrol is stored in well ventilated areas away from sources of ignition and excessive heat sources. Fire extinguishers are available in close proximity so as to control small fires. Build-up of vapours and mists are avoided. Users are instructed in the safe handling and use of the product. 											
Compatibility Wa			-	•		h others)					
N/A											
Will health surve	illance or mo	nitoring l	pe required?					Yes □ No ☑			
	urveillance ma is and allergies		ired for vulnera	ble persons, suc	h as pregna	ant workers,	young t	workers, those with asthma,			
What type of hea	ılth surveillan	nce or mo	onitoring is red	quired?				N/A			
Personal Protect	ive Equipme	nt (PPE)	required								
Dust M	lask 🔲	Any spe	ecific type:			Visor		Any specific type:			
Respire	ator \square	Any spe	ecific type:			Goggles		Any specific type:			
Gloves		Any spe	ecific type:			Overalls		Any specific type:			
Footwe	ear 🔲	Any spe	ecific type:		0	Other		Provide details:			
8. Specific fire	e controls ar	nd emer	gency measu	ıres required							
First Aid	Eye Cor	ntact:	-	flush eyes with ritation occurs.		water for a	at least	15 minutes. Seek medical			
Measures	Skin Co	ntact:	Flood area v	vith water for 1	0 minutes.	Remove	contar	ninated clothing.			



CONTRACT	200	0809	SITE A	ADDF	RESS	Euro-City NW1 9QB	Easter	n, 152-156 K	Centish T	own	n Road, L	.ondo	n
NFS.CA.07	– P	ETR	OL (UN	LEA	DED))						<u> </u>	<u>NDEX</u>
Substance		Petro	ol (unlea	ded)			Tra	de Name	Petrol				
Manufacturer		Vario	us – Se	e MS	DS		Suj	pplier	Various	S			
		Inhala	tion:	Rer	nove to	fresh air. Se	ek med	ical advice.					
	-	Ingest	ion:	Drir	nk plent	y of water. D	o NOT i	nduce vomiting	g. Seek m	edica	al advice.		
					Water	r 🗆]	Foam	V		CO2	[<u> </u>
Type of Fire Extinguisher Dry Powder ☑ Fire Blanket □ Other State:													
9. Specific storage, disposal of waste substances and containers and spillage requirements													
Storage Require	men	ts	Store in c	ompli	ance w	ith Petroleum	(Conso	lidation) Regs	and ACO	P L13	33.		
			Hazardou	s Wa	ste	\checkmark		Biological V	Vaste				
How to dispose	of it		General V	Vaste				Other					
			Return to	Supp	lier			State: Not	Applicable)			
What to do abou	ıt spil	lls	disposal.	Elimi	nate so	ources of igniti	on. Pre	ts and remove event spillage r posal procedur	eaching d	-		-	-
10. Conclusion	of C	COSH	ł Assessi	ment									
Is exposure to the	Is exposure to this substance now adequately controlled? Yes ☑ No □												
Are any further of	contro	ols nee	eded (e.g.	speci	fic train	ing requireme	ents)			Yes	s□ No[<u> </u>	
If yes, provide de	etails	3											
	NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment												



CONTRACT	200	0809	NW1 9QB							own R	oad, Lor	ndon
NFS.CA.08	– E	XHAU	IST GASES					INDEX				
Substance		Exhau	ıst Gases / Fur	nes			Trade Na	me	Exhaus	t Fum	es	
Manufacturer		From	combustion er	ngine	s, plar	nt etc	Supplier		Various	5		
-	-		HH assessment, e		-				-	faterial :	Safety Da	ta Sheet)
1. Eliminating	the	need to	use hazardous	subs	tances	or subst	ituting it fo	r a sa	fer altern	ative		
Is it possible to a	avoid	the nee	ed to use this sub	stance	э?						Yes [☐ No 🗹
Is it possible to u	ıse a	less ha	rmful substitute s	ubsta	nce?						Yes [□ No 🗹
2. The work p	roce	ss and	location where	the ha	azardou	us substa	nce is to be	use	d			
Describe the act	•		process: ke, how often it will be r	epeated	and how	much of the s	ubstance is used	i.	Hov		How Often?	How Much?
Exhaust gases p	rodu	ced by	petrol and diesel	engine	es				Varie	ed	Varied	Varied
Location of the v	vork	Gen	eral – Internal an	d Exte	ernal							
3. People who	People who are at risk from exposure to the hazardous substance											
How many peop	many people are directly exposed to the substance?								ies			
The persons at r	ick		Employ	ees		Stu	idents	Su	sceptible	Persons	8	Other
The persons at r	ISK		Yes ☑ I	No 🔲		Yes [] No ☑		Yes 🔲 1	No 🗹	Yes	☑ No □
0			Youn	ıg		EI	derly		Pregna	ant		Disabled
Susceptible Cate	egori	es	Yes 🔲 1	No 🗹		Yes ⊻	ĭ No □		Yes ☑ I	No 🔲	Yes	□ No ☑
Vulnerable Pers	ons		Yes □ 1	No 🗹		the haza	ctors that mardous proper atopy (aller	erties	of a mate	rial. Thi	is might ir	clude
4. Hazard Cla	ssific	cation (place an √ in the	e box	next to	the app	ropriate sig	n)		·		
Harn	nful				7	Гохіс		V		Oxi	dising	
! Irrita	nt		Ø) \	√ery Toxid	;			Exp	olosive	
Sens	sitisin	ng		⟨ ₩	F	Flammable	е		\Diamond	•	ntains gas ler pressu	1 1
Corr	osive)		⟨ ₩) I	Highly Fla	mmable			Bio	logical	
Serious long term health hazard					· -	Extremely Flammable				Rad	dioactive	
5. The manner in which people may be exposed				d to the	e materia	l						
Which form does	s the		Gas	▽	1	Vapour			Mist		Fume	· 🗆
substance take?			Dust]	Liquid		,	Solid		Other	. 🗆
If 'Other' state												
Route(s) of expo	sure	the	Injection]	Skin Abs	orption			Skin C	ontact	
substance takes			Inhalation	V	✓ Ingestion □			Eyes	$\overline{\mathbf{A}}$	Other		
If 'Other' state											•	



CONTRACT	200809 SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB										
NFS.CA.08	– EXHA	UST G	ASES					INDEX			
Substance	Exh	aust Gas	es / Fumes		Trade	e Name	Exhau	st Fumes			
Manufacturer	Fron	n combu	stion engine	es, plant etc	Supp	lier	Variou	s			
6. Details of t	he Workp	ace Expo	sure Limits (V	VEL's) and Tin	ne Weigh	ited Avera	ges (TW	'A's)			
Long-term expos	sure level (8hr TWA)		4-8 hours	daily outs	ide					
Short-term expo	sure level	(15 min)		EH40 - No	ne						
List the risks to h	nealth from	exposure	to the substar	nce							
Exhaust fumes of Properties of car Symptoms of car	rbon mono	xide:	Colour ning: Heada	less gas; odou	ss, espec	ially in the	•	n-irritant. led mind; Loss of			
7. Details of the control measures to be applies (e.g. Extraction, Ventilation and Supervision). Include any additional controls for vulnerable persons, where necessary											
Control Measures											
 Use non-ga Isolate area Mechanical Do not brea Appropriate Record substitution All work in a personnel. 	s-emitting exhaust we the the gar issue of P stance use	olant wher entilation. ses. PE. and date. space mus	e possible.				upervised	d by trained and competent			
Compatibility Wa			•		ontact wi	th others)					
N/A											
Will health surve	illance or	nonitoring	be required?					Yes □ No ☑			
	surveillance tis and aller		uired for vulnera	ble persons, suc	h as pregn	ant workers,	young w	orkers, those with asthma,			
What type of hea	alth surveil	ance or m	onitoring is red	quired?				N/A			
Personal Protect	tive Equipr	nent (PPE)	required								
Dust N	∕lask □	Any sp	ecific type:			Visor	_	Any specific type:			
Respir	ator 🗹	Any sp	ecific type:			Goggles	7	Any specific type:			
Gloves	s 🗆	Any sp	ecific type:			Overalls		Any specific type:			
Footw	ear 🔲	Any sp	ecific type:		0	Other		Provide details:			
8. Specific fire controls and emergency measures required											
First Aid Measures				Ity to fresh air. If first aider and	enquire a	about furthe	er medica	al assistance.			



CONTRACT	2008	809	SITE A	DDF	RESS	Euro-0 NW1 9	•	tern	, 152-156 K	entish T	own	Road, Lo	ondor	1
NFS.CA.08	– EX	(HAU	JST GA	SE	S								<u> </u>	NDEX
Substance	E	Exhau	ıst Gase	es / F	umes			Tra	ade Name	Exhaus	t Fu	mes		
Manufacturer	-	From	combus	stion	engin	es, plar	nt etc	Su	pplier	Various	8			
First Aid	E	Eye Co	ntact:			y flush ey irritation		olenty	y of water for	at least 15	5 min	utes. See	k med	ical
Measures	Ir	nhalati	on:						not breathing, ical attention.	give artifi	cial r	espiration.	If bre	athing
	Ir	ngestic	on:		•		•		an unconsciou Get medical	•	. Loc	osen tight o	clothing	g such
		_			Water	•			Foam			CO2]
Type of Fire Extinguisher Dry Powder Fire Blanket Other State:														
9. Specific sto	orage,	, dispo	sal of w	aste	substa	nces and	d contain	ers	and spillage	requirem	ents			
Storage Require	ments	s N	N/A											
		F	Hazardou	s Was	ste	[]		Biological W	/aste				
How to dispose	of it	G	General W	/aste					Other					
		F	Return to	Supp	lier]		State: Not	Applicable)			
What to do abou	ıt spills	s N	N/A											
10. Conclusion	of Co	оѕнн	Assessr	nent										
Is exposure to the	nis sub	ostance	e now ade	equat	ely con	trolled?					Yes	√ No []	
Are any further of	Are any further controls needed (e.g. specific training requirements) Yes □ No ☑													
If yes, provide de	If yes, provide details													
	NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment													



CONTRACT	200809)	SITE ADDRES	-	uro-(IW1 9	-	56 K	entish T	own R	oad, Loi	ndon	
NFS.CA.09	– ANC	HC	R SET RED	RES	IN							INDEX
Substance	An	cho	or Set Red Res	in			Trade Na	me	Red Re	sin		
Manufacturer	Var	iou	ıs - See MSDS	3			Supplier		Various	S		
-	-		HH assessment, e		-				-	/laterial	Safety Da	ata Sheet)
1. Eliminating	the nee	d to	use hazardous	subst	ances	or subst	tituting it fo	r a sa	fer altern	ative		
Is it possible to a	avoid the	nee	ed to use this sub	stance?	?						Yes [□ No 🗹
Is it possible to u	ıse a less	ha	rmful substitute s	ubstan	ce?						Yes [□ No 🗹
2. The work p	rocess a	nd	location where	the haz	zardou	us substa	ance is to be	e use	d		•	
Describe the act	•		process: ke, how often it will be r	epeated a	and how	much of the	substance is used	d.	How Long		How Often?	How Much?
Used for setting	bolts etc	in c	oncrete						Shor Terr		-	Small Quantities
Location of the v	vork G	en	eral Sites – Interr	nal and	Exter	nal			•			
3. People who	are at risk from exposure to the hazardous substance											
How many peop	le are dir	ectl	y exposed to the	nce?			Var	ies				
The persons at r	iek		Employ	ees		Stu	udents	Su	sceptible	Person	s	Other
The persons at i	ion		Yes ☑ I	Yes [□ No ☑		Yes 🔲 1	Vo ☑	Yes	□ No ☑		
Susceptible Cate	ngorios		Youn	ıg		Е	lderly		Pregna	ant	ſ	Disabled
Susceptible Call	egones		Yes ☐ 1	No 🗹] No ☑		□ No ☑			
Vulnerable Pers	ons		Yes □ I	No 🗹		the haza	actors that m ardous prope , atopy (alle	erties	of a mate	rial. Th	is might ir	nclude
4. Hazard Cla	ssificatio	n (place an √ in the	e box r	next to	the app	ropriate sig	ın)				
• Harn	nful				> -	Гохіс				Ox	idising	
Irrita	nt		V		> \	Very Toxic	С		(c)	Exp	olosive	
Sens	sitising				> i	Flammabl	е			•	ntains gas der pressu	1 1
Corr	osive				> I	Highly Fla	mmable			Bio	logical	
€ ••••• >	Serious long term health hazard									Ra	dioactive	
5. The manner in which people may be exposed to the ma						e materia	al					
Which form does	Which form does the Gas Uapour								Mist		Fume	e 🗆
substance take? Dust Dust Liquid							,	Solid	$\overline{\mathbf{A}}$	Othe	r 🗆	
If 'Other' state											•	
Route(s) of exposure the Injection Skill					Skin Absorption 🗹 Skin			Skin C	in Contact			
and a take a set take a					Ingestion	ı 🗆		Eyes	$\overline{\mathbf{A}}$	Othe	r 🔲	
If 'Other' state	Illidiation D Illigestion D											



CONTRACT	200809	SITE A	ADDRESS Eu	stern, 152	2-156 K	entish	Town Road, London			
NFS.CA.09 -	- ANCHO	R SE	RED RESI	N				INDEX		
Substance	Ancho	or Set R	ed Resin		Trade N	Name	Red I	Resin		
Manufacturer	Variou	ıs – See	MSDS		Supplie	er	Vario	ous		
6. Details of th	ne Workplad	ce Expos	sure Limits (WE	L's) and Time	e Weighte	d Avera	ges (T	WA's)		
Long-term expos	ure level (8h	nr TWA)		N/A						
Short-term expos	sure level (1	5 min)		EH40 - Non	е					
List the risks to h	ealth from e	xposure	to the substance							
Flammable.Harmful by iIrritating to e		າ.								
			s to be applies (ble persons, wh	_		ation and	d Supe	rvision). Include any		
Control Measure	s									
Transfer to a	a closable, la arge into dra age using bu inal containe or naked lig well ventilate he the vapo ct with skin a	abelled sa ains and unding. er. hts. ed areas. ur. and eyes.			petent per	son.				
Compatibility Wa	rning (such	as adver	se reactions if it	comes into co	ntact with	others)				
N/A										
Will health surve	llance or mo	onitoring	be required?					Yes □ No ☑		
	urveillance ma is and allergie	-	iired for vulnerable	persons, such	as pregnan	t workers,	young	workers, those with asthma,		
What type of hea	lth surveillar	nce or mo	onitoring is requi	red?				N/A		
Personal Protect	ive Equipme	ent (PPE)	required							
Dust M	ask 🔲	Any spe	ecific type:			Visor		Any specific type:		
Respira	ator 🔲	Any spe	ecific type:			Goggles		Any specific type:		
Gloves	\checkmark	Any spe	ecific type:			Overalls		Any specific type:		
Footwe	ear 🗆	Any spe	ecific type:		0	Other		Provide details:		
8. Specific fire	controls a	nd emer	gency measure	s required						
First Aid	Eye Co	ntact:		-				contact, immediately flush eyes		
Measures	Skin Co	ntact:		water for at least 15 minutes. Get medical attention if irritation occurs. ap and water. Cover the irritated skin with an emollient. Get medical						



CONTRACT	2008	NW1 9QB												
NFS.CA.09	- AN	CHC	R SET	ΓRE	D RE	SIN							IND	<u>EX</u>
Substance	Α	ncho	or Set R	ed R	esin			Tra	ade Name	Red Re	sin			
Manufacturer	V	ariou	ıs – See	MS	DS			Su	pplier	Various	S			
First Aid	Inf	halatio	on:						not breathing, ical attention.	give artifi	icial re	espiration.	If breathin	ng
Measures	Inç	gestio	n:	anyt	thing by	/ mouth t	o an unco	onsc	directed to do ious person. al attention if s	Loosen tiq	ght clo	othing such		
Water □ Foam ☑ CO2 ☑														
Type of Fire Extinguisher Dry Powder Fire Blanket Other State:														
9. Specific sto	rage, o	dispo	sal of w	aste s	substa	nces an	d contain	ers	and spillage	requirem	ents			
Storage Require	ments	S	Store in o	rigina	l contai	ner								
		Н	lazardou	s Was	ste	Ī			Biological V	Vaste				
How to dispose of	of it	G	eneral W	/aste		[<u> </u>		Other					
		R	Return to	Supp	lier	I			State: Not	Applicable	e			
What to do abou	t spills		Prevent drains of	t from	spread vers, co	ding. Do ontact the	not allow	proc ater /	ean up immed duct to enter w Authority imm	vatercours	ses or	drains. If	it does ent	
10. Conclusion	of CO	SHH	Assessr	nent										
Is exposure to th	Is exposure to this substance now adequately controlled? Yes ☑ No □													
Are any further c	Are any further controls needed (e.g. specific training requirements) Yes □ No ☑													
If yes, provide de														
	NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment													



CONTRACT 200809 SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB

NFS.CA.10 - A	DOST	RIKE MOUL	D OIL							INDEX
Substance	Adost	rike Mould Oil			Trade Na	me	Mould	Oil		
Manufacturer	Vario	us - See MSDS	3		Supplier		Variou	S		
Before completing the for the substance. M				-				Material S	afety Da	ata Sheet)
1. Eliminating the	need to	use hazardous	substance	s or subst	ituting it fo	r a sa	fer alterr	native		
Is it possible to avoid	the nee	ed to use this sub	stance?						Yes	□ No 🗹
Is it possible to use a	a less ha	rmful substitute s	substance?						Yes	□ No 🗹
2. The work proce	ess and	location where	the hazardo	ous substa	ance is to be	use	d			
Describe the activity NOTE: Include how long the		•	repeated and ho	w much of the	substance is used	4	Hov		How often?	How Much?
Used on shuttering p							Long Varie	^	aries	Varies
Location of the work	-	eral Sites – Interr		ernal						
3. People who are	at risk	from exposure	to the haza	rdous sub	stance					
How many people a	e directl	y exposed to the	substance?			Var	ies			
		Employ	ees	Stu	udents	Su	sceptible	Persons		Other
The persons at risk		Yes ☑ I	No ☑	Yes	□ No ☑					
Oversantible October	:	ant	I	Disabled						
Susceptible Categor	ies	Yes 🔲 I	No 🗹	Yes [] No ☑		Yes 🔲	No 🗹	Yes	□ No ☑
Vulnerable Persons		Yes 🔲 🛚	No 🗹	the haza	actors that mardous proper, atopy (aller	erties	of a mate	rial. This	might ir	nclude
4. Hazard Classif	ication (place an √ in th	e box next	to the app	ropriate sig	n)				
! Harmful				Toxic				Oxid	ising	
! Irritant				Very Toxic	С			Expl	osive	
Sensitisi	ng			Flammabl	e	V		•	ains gas	1 1
Corrosiv	е			Highly Fla	mmable			Biolo	gical	
Serious health ha	•	n 🗆		Extremely Flammabl			A	Radi	oactive	
5. The manner in	which p	eople may be ex	xposed to t	he materia	al					
Which form does the	<u> </u>	Gas		Vapour		T	Mist		Fume	· 🗆
substance take?		Dust		Liquid			Solid		Othe	r 🔲
If 'Other' state				1					1	
Route(s) of exposure	e the	Injection		Skin Abs	sorption			Skin Co	ntact	
substance takes Inhalation ☑ Ingestion □								V	Othe	r 🔲
If 'Other' state										



CONTRACT	200809	SITE A	71)1)KE22	uro-City Eas N1 9QB	tern, 152-15	6 Ken	ntish 1	Town Road, London					
NFS.CA.10													
Substance	Ado	strike Mo	uld Oil		Trade Nan	ne M	l lould	Oil					
Manufacturer	Vario	ous – Se	MSDS		Supplier	V	/ariou	S					
6. Details of the	ne Workpl	ace Expos	sure Limits (WE	L's) and Time	e Weighted A	verage	es (TW	'A's)					
Long-term expos	sure level (Bhr TWA)		N/A									
Short-term expos	sure level (15 min)		EH40 - Non	е								
List the risks to h	ealth from	exposure	to the substance										
Flammable.Irritating to eToxic to aqu	-		cause long term	adverse effec	ets in the aqua	tic envi	ironme	nt.					
			s to be applies (ole persons, wh			and S	Superv	rision). Include any					
Control Measure	S												
 Train and instruct operatives or under close supervision of competent person. Transfer to a closable, labelled salvage container for disposal by a licensed waste disposal contractor. Absorbs spills into dry earth or sand. Avoid the formation or spread of mists in the air. Store in a cool, well ventilated area away from sources of ignition. Do not discharge into drains and water courses. Flammable. No smoking or naked lights. Only use in well ventilated areas. Do not breathe vapour/spray. Avoid direct contact with skin and eyes. Appropriate issue of PPE. 													
Compatibility Wa	rning (suc	n as adver	se reactions if it	comes into co	ntact with other	ers)							
N/A													
Will health surve	illance or r	nonitoring	be required?					Yes □ No ☑					
	urveillance is and allerg		uired for vulnerable	persons, such	as pregnant wo	rkers, yo	oung w	orkers, those with asthma,					
What type of hea	alth surveill	ance or m	onitoring is requi	red?				N/A					
Personal Protect	ive Equipn	nent (PPE)	required										
Dust M	lask 🛚	Any spe	ecific type:		Visc	r		Any specific type:					
Respirator ☐ Any specific type: Goggles ☑ Any specific type:													
Gloves	· 🗹	Any spe Imperm	ecific type: leable		Ove	ralls	d	Any specific type:					
Footwe	ear 🗹	Any spe	ecific type:		Oth	er		Provide details:					
8. Specific fire	controls	and emer	gency measure	-									
First Aid	Eye C	ontact:						ontact, immediately flush eyes I attention if irritation occurs.					
Measures	Skin (Contact:		p and water.	Cover the irrit			an emollient. Get medical					



CONTRACT	2008	809	SITE A	ADDF	RESS	Euro-0 NW1 9	-	tern	n, 152-156 K	entish T	own	Road, L	ondon
NFS.CA.10	– A[OOST	TRIKE	MOI	JLD (OIL							INDEX
Substance	4	Ados	trike Mo	uld (Dil			Tra	ade Name	Mould	Oil		
Manufacturer	•	Vario	us – See	MS	DS			Su	ıpplier	Various	5		
First Aid	lı	nhalati	ion:						not breathing, lical attention.	give artif	cial r	espiration.	If breathing
Measures	lr	ngestio	on:	any	thing by	/ mouth t	o an unco	onsc	directed to do ious person. al attention if s	Loosen ti	ght cl	othing suc	•
					Water				Foam	$\overline{\Delta}$		CO2	V
Type of Fire Extinguisher □ Dry Powder □ Fire Blanket □ Other □ State:													
9. Specific ste	orage	, dispo	osal of w	aste	substa	nces an	d contain	ers	and spillage	requirem	ents		
Storage Require	ments	3 5	Store in a	cool,	well ve	ntilated a	area away	y froi	m sources of i	gnition.			
		H	Hazardou	s Wa	ste	[√		Biological V	Vaste			
How to dispose	of it	(General V	Vaste		ĺ			Other				
		F	Return to	Supp	lier	I			State: Not	Applicable)		
What to do abou	ıt spills	s A	Absorb sp	ills in	to dry e	arth or s	and. Avo	id fo	ormation or sp	read of m	ists ir	n the air.	
10. Conclusion	of C	оѕнн	Assessr	nent									
Is exposure to the	nis sub	ostanc	e now ade	equat	ely con	trolled?					Yes	s ☑ No []
Are any further of	control	ls need	ded (e.g.	speci	fic train	ing requi	rements)				Yes	s □ No ⊡	Z
If yes, provide de													
	NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment												



CONTRACT	2008	809	SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road NW1 9QB									ndon	
NFS.CA.11	– WI	D40 /	AEROSOL									INDEX	
Substance	'	WD40	Aerosol				Trade Na	me	WD40				
Manufacturer	'	Vario	us – See MSDS	3			Supplier		Various	3			
-	-		HH assessment, e		-					1aterial	Safety Da	ata Sheet)	
1. Eliminating	the n	need to	use hazardous	subs	tances	or subst	ituting it fo	r a sa	fer altern	ative			
Is it possible to a	avoid t	he nee	ed to use this sub	stance	∍?						Yes	□ No 🗹	
Is it possible to u	use a l	ess ha	rmful substitute s	substa	nce?						Yes	□ No ☑	
2. The work p	roces	s and	location where	the ha	zardou	us substa	nce is to be	use	d				
Describe the act	-		process: ke, how often it will be r	epeated	and how	much of the s	substance is used	d.	Hov Long		How Often?	How Much?	
Corrosive Protec	ction a	nd Lub	oricant						Sho term u		-	Small Quantities	
Location of the v	work	Gen	eral Sites – Interr	nal and	d Exteri	nal							
3. People who	o are a	at risk	from exposure t	to the	hazard	dous sub	stance						
How many peop	le are	directl	y exposed to the	substa	ance?			Varies					
The persons at i	rick		Employ	ees		Stu	Su	sceptible	Person	S	Other		
The persons at i	ISK		Yes ☑ 1	No 🗆		Yes [] No ☑		Yes 🔲 I	No 🗹	Yes	□ No ☑	
Susceptible Cate	ogorio	C	Youn	g		El	derly		Pregna	ant	ı	Disabled	
Susceptible Cat	egone	3	Yes ☐ 1	No 🗹] No ☑	Yes ☐ No ☑ Yes ☐ No ☐ nay predispose them to damage caused by					
Vulnerable Pers	ons		Yes □ 1	No 🗹		the haza	ctors that mardous proper, atopy (aller	erties	of a mate	rial. Th	is might ir	nclude	
4. Hazard Cla	ssific	ation (place an √ in th	e box	next to					•			
• Harr	nful				7	Гохіс				Ox	idising		
Irrita	ınt		V		1	/ery Toxid				Exp	olosive		
Sens	sitising)			F	-lammabl	е			,	ntains gas der pressu		
Corr	osive) H	Highly Fla	mmable	V		Bio	logical		
《 △ ¶♥ △ 》	ous lor th haz	ng tern ard	n 🗆			Extremely Flammable				Ra	dioactive		
5. The manner in which people may be exposed to the						e materia	ıl						
Which form does the Gas U								1	Mist		Fume	e 🗆	
substance take?]	Liquid		;	Solid		Othe	r 🗆	
If 'Other' state													
Route(s) of exposure the Injection					Skin Abs	orption		V	Skin C	Contact			
substance takes	3		Inhalation	V	1	Ingestion	ı 🗆		Eyes	$\overline{\mathbf{A}}$	Othe	r 🗆	
If 'Other' state													



CONTRACT	NW1 9QB								
NFS.CA.11	– WD40	AEROSOL						INDEX	
Substance	WD	40 Aerosol			Trade	Name	WD40)	
Manufacturer	Var	ous - See MSDS			Supp	lier	Vario	us	
6. Details of t	he Workp	lace Exposure Limits	(WEL's) ar	nd Time	e Weigh	ted Avera	ges (T\	NA's)	
Long-term expos	sure level	(8hr TWA)	Smal	II quanti	ities – Lo	ow Risk			
Short-term expo	sure level	(15 min)	EH40) - None	е				
List the risks to I	health fron	exposure to the substa	ance						
Extremely fIrritating to		kin.							
		I measures to be appli or vulnerable persons				ilation and	d Super	rvision). Include any	
Control Measure	es								
 Dispose of v Soak up exit Prevent from Store in original Extremely fill Pressurised Do not pierd Only use in Do not bread Avoid direct Appropriate All work in a personnel. 	via an authoress with a mentering ginal container container ce or burn, well ventil the vapout contact we issue of Faconfined	No smoking or naked lands, protect from sunlight a even after use. ated areas. r/spray. ith skin and eyes. PE. space must be properly	o an approvuniversal band penetratinghts. Indicate the second of the se	ved dispoinding a ion and expose	oosal sit agent or surface to tempe	e. sand). Squared ground- eratures ex out and su	ceedin		
	arning (su	ch as adverse reactions	if it comes	into coi	ntact wit	h others)			
N/A									
Will health surve	eillance or	monitoring be required?	•					Yes □ No ☑	
	surveillance tis and allei		rable person	s, such a	as pregna	ant workers,	young (workers, those with asthma,	
What type of health surveillance or monitoring is required?								N/A	
Personal Protec	tive Equip	ment (PPE) required							
Dust N	∕lask □	Any specific type:				Visor		Any specific type:	
Respir	rator \square	Any specific type:				Goggles	V	Any specific type:	
Glove	s 🔽	Any specific type: Nitrile			1	Overalls		Any specific type:	
Footw	ear 🔲	Any specific type:			0	Other		Provide details:	



CONTRACT	2008	809	SITE A	DDF	RESS	Euro-C NW1 9		tern	ı, 152-156 K	entish T	own	Road, L	ond	on
NFS.CA.11	– W[D40	AEROS	SOL										<u>INDEX</u>
Substance	/	WD40) Aeroso	ol				Tra	ade Name	WD40				
Manufacturer	'	Vario	us – See	MS	DS			Su	pplier	Various	S			
8. Specific fire	e cont	trols	and emer	genc	y meas	sures req	uired							
	E	ye Co	ontact:				•		ct lenses. In o minutes. Ge				-	•
First Aid	S	Skin C	ontact:			soap and irritation			er the irritated	skin with	an ei	mollient. (Get m	edical
Measures	Ir	nhalat	ion:						not breathing, ical attention.	give artif	icial r	espiration	. If b	reathing
Ingestion: DO NOT induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. Loosen tight clothing such as a collar, tie, belt or waistband. Get medical attention if symptoms appear.														
Water □ Foam ☑ CO2 ☑														
Type of Fire Ext	inguish	her			Dry P	owder			Fire Blanket			Other State:		
9. Specific ste	orage,	, disp	osal of w	aste	substa	nces and	l contain	ers	and spillage	requirem	ents			
Storage Require	ements	3	Pressurise	ed co	ntainer,	, protect f	rom sunli	ght a	and do not ex	pose to te	mpe	ratures ex	ceedi	ng 50°C.
			Hazardou	s Wa	ste	5	Z		Biological V	Vaste				
How to dispose	of it	-	General W	√aste					Other					
			Return to	Supp	lier]		State: Not	Applicable)			
What to do abou	ıt spills	5	Soak up e	xces	s with a	bsorbent	material	(e.g.	. universal bir	nding ager	nt or	sand.)		
10. Conclusion	of CO	оѕнн	l Assessr	nent										
Is exposure to the	Is exposure to this substance now adequately controlled? Yes ☑ No □													
Are any further of	Are any further controls needed (e.g. specific training requirements) Yes No Yes													
	yes, provide details													
	OTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or nditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment													



CONTRACT	200809	SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB												
NFS.CA.12	– PRIM	E-	-A-P	UMP CC	NC	RETE	PUMP PF	RIMER					IND	EΧ
Substance	Prir	ne	-a-Pu	ımp - Con	cret	e Pum	p Primer	Trade	Name	Co	ncrete	Pump F	Primer	
Manufacturer	Var	iοι	us – S	See MSDS	3			Supp	lier	Va	rious			
Before completing for the substance	-					-	-	-		SDS (N	/laterial s	Safety Da	ita Sheet))
1. Eliminating	the need	l to	use	hazardous	sub	stances	or substituti	ng it for	a safei	altern	ative			
Is it possible to a	avoid the i	nee	ed to u	se this sub	stanc	e?						Yes [☐ No 🗹	1
Is it possible to u	ıse a less	ha	rmful	substitute s	substa	ance?					Yes ☐ No 🗹			
2. The work p	ork process and location where the hazardous substance is to be used													
	ibe the activity or work process: Include how long the task will take, how often it will be repeated and how much of the substance is used. How Long?									How Often?	How Much			
Uses include: A	: A mixture of lubricant, thickener and buffer							Varie	es '	Varies	Varie	s		
Location of the v	e work General Sites – Internal and External							L						
3. People who	are at ri	sk	from	exposure t	to the	e hazaro	dous substar	ice						
How many peop	ople are directly exposed to the substance?													
The persons at r	iek			Employ	ees		Studer	its	Susce	eptible	Persons	;	Other	
The persons at i	191			Yes ☑ I	No 🗆]	Yes 🔲 N	lo ☑	Ye	s 🔲 1	No 🗹	Yes □ No ☑		
Supportible Cate	nacrico			Youn	ıg		Elderl	у		Pregna	ant	1	Disabled	
Susceptible Cate	egones			Yes 🔲 1	No ✓	1	Yes 🔲 N	lo ☑	Ye	s 🔲 1	No 🗹	Yes	□ No [√
Vulnerable Pers	ons			Yes □ I	No 	1	Other factor the hazardo disease, ato	us prope	erties of	a mate	rial. Thi	s might ir	clude	
4. Hazard Cla	ssificatio	n (place	an ✓ in th	e box	x next to	o the approp	riate sig	n)					
Harn	nful					-	Toxic				Oxi	dising		
	nt <i>(May d</i> ous eye ir			V		· V	Very Toxic				Exp	losive		
Sens	sitising				N. A.	ı	Flammable			\Diamond	•	ntains gas er pressu		
Corr	osive				N. S.	l l	Highly Flamm	able			Biol	ogical		
	ous long to th hazard	ern	n		A	P4 >	Extremely Flammable				Rac	dioactive		
5. The manner in which people may be exposed to the material														
Which form does	s the		Gas]	Vapour		Mis	st		Fume	· 🗆	
substance take?			Dust	t]	Liquid	V	Sol	id		Othe	. 🗆	
If 'Other' state						•								
Route(s) of expo	sure the		Injed	ction]	Skin Absorpt	ion			Skin C	ontact		
substance takes Inhalation 🗹 Ingestion 🗆 Eyes					es	$\overline{\mathbf{A}}$	Othe	· 🗖						
If 'Other' state														



CONTRACT	200809	SITE A	DDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB								
NFS.CA.12 -	- PRIME-	A-PUN	IP CONC	REI	TE PUMP	PRI	IMER		INDEX		
Substance	Prime	-a-Pump	o - Concrete	e Pu	mp Prime	r	Trade Name	e (Concrete Pump Primer		
Manufacturer	Variou	ıs – See	MSDS				Supplier	\	/arious		
6. Details of th	ne Workplad	e Expos	ure Limits (V	NEL'	s) and Time	e Weig	ghted Averag	es (T\	WA's)		
Long-term expos	ure level (8h	nr TWA)			N/A						
Short-term expos	sure level (1	5 min)			EH40 - Non	е					
List the risks to h	ealth from e	xposure t	to the substar	nce							
Irritating to eyes	and skin. Ma	ay cause	serious eye ir	rritatio	on.						
			to be applie ble persons,	•	_		ntilation and	Supe	rvision). Include any		
Control Measure	S										
 Wash spill to Store in orig Only use in orig Do not breat Avoid contact Appropriate 	 Wash spill to drain. Sweep up avoiding dust and wash area with plenty of water. Store in original container. Only use in well ventilated areas. Do not breathe the dust. Avoid contact with skin and eyes. Appropriate issue of PPE. All work in a confined space must be properly planned, and only carried out and supervised by trained and competent 										
Compatibility Wa	rning (such	as advers	se reactions if	f it co	mes into co	ntact v	vith others)				
N/A											
Will health surve	llance or mo	onitoring b	be required?						Yes □ No ☑		
	urveillance ma	-	iired for vulnera	able p	ersons, such	as preg	gnant workers, y	oung	workers, those with asthma,		
What type of hea	lth surveillar	nce or mo	onitoring is re	quire	d?				N/A		
Personal Protect	ive Equipme	ent (PPE)	required								
Dust M	ask 🔲	Any spe	ecific type:				Visor		Any specific type:		
Respira	ator 🔲	Any spe	ecific type:				Goggles	V	Any specific type:		
Gloves	Gloves Any specific type: Overalls Any specific type:										
Footwe	ear 🗹	Any spe	ecific type:			0	Other		Provide details:		
8. Specific fire	controls a	nd emer	gency meası	ures	required						
	Eye Co	ntact:			-				contact, immediately flush eyes cal attention if irritation persists.		
First Aid Measures	Skin Co	ntact:		oap	and water.	Cover			th an emollient. Get medical		
	Inhalatio	on:		emov	e to fresh ai	r. If no		ive ar	tificial respiration. If breathing		



CONTRACT	200	0809	SITE A	ADDF	RESS	S Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB								
NFS.CA.12	– P	RIME	-A-PUI	MP (CONC	RETE	PUMP P	RII	MER					<u>INDEX</u>
Substance		Prime	-a-Pum	p - C	oncret	te Pump	Primer	-	Trade Name	Co	ncre	te Pum	p Pri	imer
Manufacturer		Vario	us – Se	MS	DS			;	Supplier	Var	rious	;		
First Aid Measures		Ingesti	on:	anything by mouth to an unconscious person. Loosen tight clothing such as a collar, tie, belt or waistband. Get medical attention if symptoms appear.									•	
					Water	•		Fo	oam [√		CO2		
Type of Fire Exti	ingui	sher	Dry Powder LI Fire Blanket LI State:											
9. Specific sto	c storage, disposal of waste substances and containers and spillage requirements													
Storage Require	men	ts	Store in o	rigina	I contai	ner.								
		1	Hazardou	s Wa	ste	I		E	Biological Waste	Э				
How to dispose	of it	(General V	Vaste			√	(Other					
			Return to	Supp	lier	I			State: Not Appl	icable	:			
What to do abou	ıt spil	lls s	sweep up wash area	and s a with	shovel i plenty	nto a sui of water.	table closed	con	range disposal v ntainer for dispo tains no serious	sal. S	weep	up avoid	ding c	dust and
10. Conclusion	of C				·									
Is exposure to the	Is exposure to this substance now adequately controlled? Yes ☑ No □													
Are any further of	Are any further controls needed (e.g. specific training requirements) Yes □ No ☑													
If yes, provide de	etails	3												
	NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment must be made.													



CONTRACT 200809 SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London										
			NW1 9	9QB						
NFS.CA.13									INDEX	
Substance	Cem					Name	Cemen	t		
Manufacturer	Vario	ous - See MSDS	S		Supp	lier	Various	s		
-	-	SHH assessment, or are available from	-				OS (Materi	al Safety Da	ata Sheet)	
1. Eliminating	the need	to use hazardous	substances	or substituti	ng it for	a safer a	lternative)		
Is it possible to a	avoid the ne	ed to use this sub	stance?					Yes	□ No ☑	
Is it possible to u	use a less h	armful substitute s	substance?					Yes	□ No ☑	
2. The work p										
Describe the act	How Long?	How Often?	How Much?							
Used for making concrete, screeds, mortars and renders. Mixing mortar and cement products along with hand application using trowels. Risk of contact with skin, eyes and lungs.							-	-	-	
Location of the v	vork Ge	neral Sites								
3. People who	are at ris	k from exposure	to the hazard	dous substan	се					
How many peop	le are direc	tly exposed to the	substance?			Varies		<u>, </u>		
The persons at r	iek	Employ	/ees	Student	ts	Suscep	tible Perso	ons	Other	
The persons at r	15K	Yes ☑	No 🔲	Yes □ N	o 🗹	Yes	□ No 🗹	Yes	□ No ☑	
0 (11 0)		Your	ng	Elderly	/	Pı	regnant		Disabled	
Susceptible Cate	egories	Yes 🗆	No 🗹	Yes □ N	o 🗹	Yes	□ No ☑	l Yes	s □ No ☑	
Vulnerable Pers	ons	Yes 🗆	No 🗹	Other factors the hazardou disease, atop	ıs prope	erties of a	material	This might i	nclude	
4. Hazard Cla	ssification	(place an √ in th	e box next to				·			
• Harn	nful	\square		Toxic				Oxidising		
Irrita	nt			Very Toxic			E	Explosive		
Sens	sitising			Flammable				Contains ga	1 1	
Corr	osive			Highly Flamma	ıble			Biological		
	ous long ter th hazard	m 🗆		Extremely Flammable			F	Radioactive		
5. The manne	r in which	people may be e	xposed to th	e material		•				
Which form does	s the	Gas		Vapour		Mist		Fum	e 🗆	
substance take?		Dust	$\overline{\checkmark}$	Liquid		Solid		Othe	r 🗆	
If 'Other' state								I		
Route(s) of expo	sure the	Injection		Skin Absorpti	on		Skir	n Contact	$\overline{\checkmark}$	
substance takes Inhalation ☑ Ingestion ☐ Eyes							Othe	r 🗆		
If 'Other' state								l		



CONTRACT	CONTRACT 200809 SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB										
NFS.CA.13	- CEMEN	1T					INDEX				
Substance	Ceme	nt			Trade Name	e (Cement				
Manufacturer	Vario	us – Se	MSDS		Supplier	١	/arious				
6. Details of the	ne Workpla	ce Expos	sure Limits (WI	EL's) and Time We	ighted Averag	es (T\	WA's)				
Long-term expos	sure level (8	nr TWA)		4mg / m³							
Short-term expos	sure level (1	5 min)		EH40 - None							
List the risks to h	ealth from e	xposure	to the substance	е							
Inhalation ofSkin or eye	dust may c	ause irrita dust or n	-	ory tracts.		subst	ance is strongly alkaline.				
				(e.g. Extraction, Vo	entilation and	Supe	rvision). Include any				
Control Measure	S										
 Ensure that cementatious products have Chromium VI buffer agent which is in date (normally 60 days from date of manufacture). Wear gloves where skin contact is likely (laying/mixing operations). Eye protection is to be worn where mixing operations are conducted and when splashes could occur. Provide supply of clean water where splashes may occur. 											
Compatibility Wa	rning (such	as adver	se reactions if it	comes into contact	with others)						
N/A											
Will health surve	illance or mo	onitoring	be required?				Yes □ No ☑				
	urveillance m is and allergie		uired for vulnerabl	e persons, such as pre	egnant workers, y	roung	workers, those with asthma,				
What type of hea	alth surveilla	nce or m	onitoring is requ	ired?			N/A				
Personal Protect	ive Equipme	ent (PPE)	required								
Dust M	lask 🗹		ecific type: ssessed	(I	Visor		Any specific type:				
Respira	ator 🔲	Any spe	ecific type:		Goggles		Any specific type:				
Gloves	· 🗹		ecific type: ssessed	1	Overalls	V	Any specific type: Task Assessed				
Footwe	Footwear Any specific type: Task Assessed Other Provide details:										
8. Specific fire	3. Specific fire controls and emergency measures required										
	Eye Co	ntact:	_	ush / irrigate eyes v medical attention if	-		of clean water for at least 15				
	Skin Co	ntact:	Wash with soa	ap and water. Cove			th barrier cream. Get medical				
First Aid Measures	Inhalati	on:		ation develops.	not breathing a	ive or	tificial respiration. Get medical				
IVICASUIES	minaiati	OH.		re is irritation to the	0.0		undar respiration. Get medical				
	Ingestic	n:	N/A								



CONTRACT	20	SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB											
NFS.CA.13	– C	EME	NT										<u>INDEX</u>
Substance		Cen	ent					Trade Name	Cen	nent			
Manufacturer		Vari	ous – See MS	DS				Supplier	Vari	ious			
				Wate	r		F	oam []	С	O2		
Type of Fire Ext	ingui	sher		Dry P	owder		F	Fire Blanket []	-	ther tate:		
9. Specific st	orag	e, dis	posal of waste	substa	nces and	containers	sa	and spillage requ	ireme	nts			
Storage Require	Storage Requirements N/A												
Hazardous Waste Biological Waste													
How to dispose of it General Waste Other													
	Return to Supplier State: Not Applicable												
What to do abou	ıt spi	lls	soil. Reclain be advised i (i.e. if the we 6. Smaller amodilute it. Use 7. Scrape up the to remove the 8. Use a stiff be remaining recorded Cement 3. Use a Concentration of the soil of t	n directiff signified cemeratures of a water cemerature to the cem	y if possible cant spillage and spillage and is likely wet or dare hose or from the cant with a stened cem remove and continumover process.	e and reus ges cannot to enter se mp cement ill a bucket shovel whils ent, throwir y remainin te to brush,	e be we can strong go, a	nt it from spreadin it or dispose of it e contained and if ers and/or waterwan be managed by the spilled pieces cement. Cover windding water, until ze) and follow the bristled brush or	proper environgly envi	ly. Loo onmen sing it vectly o th wate a skip o er if ne bill is g	cal auth tal pollo with ple nto the er. Scraor buck ecessar one	oritie ution enty o spill. ape vi et. y to l	es should occurs of water to igorously ift all
10. Conclusion	of (COSH	H Assessment										
Is exposure to the	Is exposure to this substance now adequately controlled? Yes ☑ No □												
Are any further of	contr	ols ne	eded (e.g. speci	fic train	ing require	ments)			,	Yes 🗆] No[√	
If yes, provide d			Operative	s shoul	d be traine	d to respor	nd	ing and cleaning of to concrete spills					
	NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment must be made.												



CONTRACT	2008	09	SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB									
NFS.CA.14	– BR	ICK	& BLOCK D	UST						INDEX		
Substance	В	Brick	& Block Dust			Trade	Name	Brick &	Block Du	ıst		
Manufacturer	N	I/A				Supp	lier	N/A				
			HH assessment, eare available from					OS (Materia	al Safety Da	ata Sheet)		
1. Eliminating	the ne	eed to	use hazardous	substance	s or substituti	ng it for	a safer a	Iternative				
Is it possible to a	avoid th	ne nee	ed to use this sub	stance?					Yes	□ No 🗹		
Is it possible to u	ıse a le	ess ha	rmful substitute s	ubstance?					Yes	□ No 🗹		
2. The work p	The work process and location where the hazardous substance is to be used											
Describe the activity or work process: NOTE: Include how long the task will take, how often it will be repeated and how much of the substance is used. How Long? Often?									How Often?	How Much?		
Dust is generate	d by w	by work activities such as cutting							-	-		
Location of the v	vork	Gen	General. Typically on construction site.									
3. People who	are a	t risk	from exposure t	to the hazaı	rdous substan	ce						
How many peop	ople are directly exposed to the substance?											
The persons of r	iok		Employ	ees	Studen	ts	Suscep	tible Perso	ns	Other		
The persons at r	ISK		Yes ☑ 1	No 🗆	Yes □ N	lo 🗹	Yes	□ No ☑	Yes	□ No ☑		
Susceptible Cate	anorias		Youn	g	Elderly	/	Pi	regnant	I	Disabled		
Ousceptible Oat	gones	,	Yes 🔲 1	No 🗹	Yes □ N	lo 🗹	Yes	□ No ☑	Yes	□ No ☑		
Vulnerable Pers	ons		Yes □ 1	No ☑	Other factors the hazardout disease, atop	us prope	erties of a	material. T	his might ir	nclude		
4. Hazard Cla	ssifica	tion (place an √ in the	e box next	to the appropr	iate sig	n)					
Harr	nful		V		Toxic		- <	<u></u> 0	xidising			
Irrita	nt		\		Very Toxic			E :	xplosive			
Sens	sitising				Flammable				ontains gas	1 1		
Corr	osive				Highly Flamma	able		В	iological			
	Serious long term											
5. The manner in which people may be exposed to the material												
Which form does	s the		Gas		Vapour		Mist		Fume	e 🗆		
substance take?			Dust	V	Liquid		Solid		Othe	r 🔲		
If 'Other' state												
Route(s) of expo		ne	Injection		Skin Absorpti	on		Skin	Contact			
							r 🗆					
If 'Other' state												



CONTRACT	20	0809	SITE A	E ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB									
NFS.CA.14	– В	RICK	& BLC	CK	DUST								INDEX
Substance		Brick	& Block	Dus	st			٦	rade Nam	е В	rick 8	& Block Du	ıst
Manufacturer		N/A						5	Supplier	N	/A		
6. Details of t	he V	Vorkplad	ce Expos	ure l	_imits (WE	L's) a	nd Time V	Veigl	nted Averaç	ges (TV	/A's)		
Long-term expos	sure	level (8h	nr TWA)									st - 10mg / m ist - 4mg / m	
Short-term expo	sure	level (1	5 min)			EH4	10 – None						
List the risks to h	nealt	h from e	xposure f	to the	substance								
Inhalation oSkin or eye			-	-	-		n and eves						
-	he c	ontrol m	neasures	to b	e applies (e.g. E	xtraction,		tilation and	Super	vision). Include a	nny
Control Measure	es				<u> </u>								
OperativesOperatives	extraction or water spraying attachments are fitted to fixed mechanical cutting machines. ratives wear dust masks and eye protection during cutting activities. ratives never exceed the WEL's sare instructed int eh safe handling and use of the product.												
Compatibility Wa	patibility Warning (such as adverse reactions if it comes into contact with others)												
N/A													
Will health surve	illan	ce or mo	onitoring l	be red	quired?						Yes	S □ No ☑	
		illance ma nd allergie		iired fo	or vulnerable	perso	ns, such as	pregr	ant workers,	young w	orkers	, those with as	sthma,
What type of hea	alth s	surveillar	nce or mo	onitor	ing is requi	red?					N/A		
Personal Protec	tive	Equipme	nt (PPE)	requ	ired								
Dust N	/lask		Any spe Task As				(6	A	Visor		Any s	pecific type:	
Respir	ator		Any spe	ecific	type:		6		Goggles	10/1		pecific type: Assessed	
Gloves	3		Any spe	ecific	type:		4		Overalls		Any s	pecific type:	
Footw	ear		Any spe	ecific	type:				Other		Provid	de details:	
8. Specific fire	е со	ntrols a	nd emer	genc	y measure	s req	uired						
	Eye Contact: Irrigate eyes with copious amounts of clean water for at least 15 minutes. If irritation persists seek medical advice.												
First Aid		Skin Co	ntact:	Was	sh with soa	p and	water. Ge	t me	dical attention	on if irrit	ation	develops.	
Measures		Inhalatio	on:		haled, remo	ove to	fresh air.	If bre	athing is dif	ficult, g	ive ox	ygen. Get m	edical
		Ingestio	n:	N/A									
T (5 5					Water			Fo	am			CO2	
Type of Fire Ext	Type of Fire Extinguisher Dry Powder											Other State:	



CONTRACT	200809	9 SITE ADDRESS	Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB							
NFS.CA.14	– BRIC	CK & BLOCK DUS	T		INDEX					
Substance	Bri	ick & Block Dust		Trade Name	Brick & Block Dust					
Manufacturer	N/A	4	Supplier N/A							
9. Specific sto	9. Specific storage, disposal of waste substances and containers and spillage requirements									
Storage Requirements N/A										
		Hazardous Waste		Biological Waste						
How to dispose	of it	General Waste		Other						
		Return to Supplier		State: Not Applie	cable					
What to do abou	ıt spills	N/A								
10. Conclusion	of COS	HH Assessment								
Is exposure to the	nis substa	ance now adequately con	itrolled?		Yes ☑ No □					
Are any further controls needed (e.g. specific training requirements) Yes □ No ☑										
If yes, provide de	etails				•					
	NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment must be made.									



CONTRACT	200	809	SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB									
NFS.CA.15	– W	ASHI	ED SAND							INDEX		
Substance	,	Wash	ed Sand			Trade	Name	Sand				
Manufacturer	,	Vario	us – see MSDS	1		Supp	lier	Various				
-	-		HH assessment, e	-				OS (Materia	l Safety Da	ata Sheet)		
1. Eliminating	the r	need to	use hazardous	substance	s or substituti	ng it for	a safer a	lternative				
Is it possible to a	avoid 1	the nee	ed to use this sub	stance?					Yes ☐ No 🗹			
Is it possible to u	use a	less ha	rmful substitute s	substance?					Yes	□ No ☑		
2. The work p	work process and location where the hazardous substance is to be used											
Describe the act			process: lke, how often it will be r	repeated and how	w much of the substa	nce is used		How Long?	How Often?	How Much?		
Sand is used for concrete	Sand is used for mixing with cement to produce mortar and aggregate to produce concrete							Varies	Varies	Varies		
Location of the v	vork	Gen	eral. Typically or	construction	on sites.			<u>.</u>				
3. People who	o are	at risk	from exposure	to the hazai	rdous substan	се						
How many peop	le are	directl	ectly exposed to the substance? Varies									
The persons at r	riek		Employ	rees	Studen	ts	Suscep	tible Persor	ns	Other		
The persons at i	ISK		Yes ☑	No 🗆	Yes □ N	lo 🗹	Yes	□ No ☑	s □ No ☑			
Susceptible Cate	ogorio	\C	Youn	g	Elderly	/	Р	regnant		Disabled		
Susceptible Cate	egone	;5	Yes □ I	No 🗹	Yes □ N	lo 🗹	Yes	□ No ☑	Yes	s □ No ☑		
Vulnerable Pers	ons		Yes 🔲 🛚	No ☑	Other factors the hazardou disease, ato	us prope	erties of a	material. T	his might ii	nclude		
4. Hazard Cla	ssific	ation (place an √ in th	e box next				<u> </u>				
Harr	nful				Toxic			(8) O:	xidising			
Irrita	nt		Ø		Very Toxic			E)	rplosive			
Sens	sitisinç	g			Flammable		-		ontains ga: nder pressi	1 1		
Corr	osive				Highly Flamma	able		Ві	ological			
C at the D	Serious long term							Ra	adioactive			
5. The manner in which people may be exposed to the material												
Which form does	s the		Gas		Vapour		Mist		Fume	e 🗆		
substance take?	•		Dust	V	Liquid		Solid		Othe	r 🔲		
If 'Other' state							•		•			
Route(s) of expo	sure	the	Injection		Skin Absorpti		Skin	Contact				
substance takes	;		Inhalation	V	Ingestion [Eyes		Othe	r 🔲		
If 'Other' state												



CONTRACT	200809	SITE ADD	KESS	Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB						
NFS.CA.15	- WASI	IED SAND						INDEX		
Substance	Was	hed Sand				Trade Name	Sa	and		
Manufacturer	Vari	ous – see MS	DS			Supplier	Va	arious		
6. Details of t	he Workpl	ace Exposure	Limits (WE	L's) and Tim	ne Wei	ghted Average	s (TW	'A's)		
Long-term expos	sure level (8hr TWA)		Quartz (Sil	lica) –	0.3mg / m³				
Short-term expo	sure level (15 min)		EH40 – No	one					
List the risks to h	nealth from	exposure to th	e substance	•						
	evelopmen	of silicosis.				the MEL over	severa	l years may result in the		
7. Details of t	he control		pe applies (e.g. Extracti	ion, Ve	entilation and S	Superv	rision). Include any		
Control Measure	es									
 Eye protection is to be provided for personnel handling sand in dry and very windy conditions. Users are to be instructed in the safe handling and use of the product. 										
Compatibility Wa	arning (suc	h as adverse re	actions if it	comes into c	ontact	with others)				
N/A										
Will health surve	illance or r	nonitoring be re	equired?					Yes □ No ☑		
	surveillance tis and allerg		for vulnerable	persons, such	h as pre	gnant workers, yo	oung w	orkers, those with asthma,		
What type of hea	alth surveil	ance or monito	ring is requi	red?				N/A		
Personal Protect	tive Equipr	nent (PPE) requ	uired					,		
Dust M	lask ☑	Any specific				Visor		Any specific type:		
Respir	ator 🔲	Any specific	type:			Goggles	<u> </u>	Any specific type:		
Gloves	s 🗆	Any specific	type:		M	Overalls		Any specific type:		
Footwo	ear 🔲	Any specific	type:		0	Other		Provide details:		
8. Specific fire	e controls	and emergen	cy measure	s required						
	Eye Contact: Irrigate eyes with copious amounts of clean water for 15 minutes. If irritation persists seek medical advice.									
First Aid	Skin (Contact: N/A	4							
Measures	Inhala	tion: N/A	4							
	Inges	ion: N/A	Ą							
			Water		F	oam		CO2 🗆		
Type of Fire Exti	nguisher		Dry Powd	ler 🔲	ı	Fire Blanket		Other		



CONTRACT	20080	9 SITE ADDRESS	S Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB							
NFS.CA.15	– WAS	SHED SAND			INDEX					
Substance	Wa	ashed Sand		Trade Name	Sand					
Manufacturer	Va	rious – see MSDS		Supplier	Various					
9. Specific storage, disposal of waste substances and containers and spillage requirements										
Storage Requirements N/A										
		Hazardous Waste		Biological Waste	. 🗆					
How to dispose	of it	General Waste		Other						
		Return to Supplier		State: Not Applie	cable					
What to do abou	ıt spills	N/A								
10. Conclusion	of COS	HH Assessment								
Is exposure to the	nis substa	ance now adequately cor	ntrolled?		Yes ☑ No □					
Are any further controls needed (e.g. specific training requirements) Yes □ No ☑										
If yes, provide d	etails									
	NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment must be made.									



CONTRACT	20080	09	SITE ADDRES	City Eastern IQB	56 Ke	6 Kentish Town Road, London							
NFS.CA.16	- LEF	ТО	SPIROSIS									INDEX	
Substance	Le	eptos	spirosis				Trade	Nam	e Wei	ls Dise	ease		
Manufacturer	N	/A					Supplier N/A						
·-	-		IH assessment, e		-					terial S	afety Da	ata Sheet)	
1. Eliminating	the ne	ed to	use hazardous	subst	tances	or substituti	ng it for	a safe	er alternat	ive			
Is it possible to a	avoid the	e nee	d to use this sub	stance	?						Yes	No	
Is it possible to use a less harmful substitute substance? Yes □ N										□ No 🗹			
2. The work process and location where the hazardous substance is to be used													
Describe the act			process: ke, how often it will be r	reneated:	and how i	much of the substar	nce is used		How		low	How Much?	
			veil's Disease) wi						Long?	Oi	ten?	Much?	
working in/aroun	d sewe	rs, dr sh tips	ainage systems, s or other premise	near w	vater co	ourses, canals	, docks,		All Day	Evei	ry Day	Not Known	
Location of the v	vork	Gene	eral sites and nea	ar to wa	ater					I			
3. People who	are at	risk	from exposure t	to the	hazard	lous substan	се						
How many peop	le are d	lirectly	exposed to the	substa	ance?			Varie	s				
T			Employ	ees		Student	ts	Sus	ceptible Po	ersons		Other	
The persons at r	ISK		Yes 🗹 1	No 🔲		Yes 🔲 N	o 🗹	Y	es 🔲 No	<u> </u>	Yes	□ No ☑	
0 "1 0 (Youn	ıg		Elderly	/		Pregnan	t	ſ	Disabled	
Susceptible Cate	egories	=	Yes □ 1	No 🗹		Yes □ N	o 🗹	Y	es 🔲 No	· 🗹	Yes	□ No ☑	
Vulnerable Pers	ons		Yes □ 1	No 🗹		Other factors the hazardou disease, atop	ıs prope	erties of	a materia	al. This	might ir	nclude	
4. Hazard Cla	ssificat	tion (place an ✓ in the	e box	next to	the appropri	iate sig	n)					
Harn	nful		Ø		T	Гохіс				Oxidi			
! Irrita	nt) \	/ery Toxic				Explosi			
Sens	sitising				> F	- lammable					ains gas	1 1	
Corr	osive			(M)	> +	Highly Flamma	ıble			Biolo	gical		
Serio healt	Extremely Flammable				Radi	oactive							
			eople may be ex	xpose									
Which form does			Gas			Vapour		М	ist I		Fume	e 🗆	
substance take?		-	Dust			Liquid					Othe		
If 'Other' state			Bacterium		1_	•						<u> </u>	
Route(s) of expo	sure the	е	Injection			Skin Absorpti	on	✓	☑ Skii		kin Contact		
substance takes			Inhalation			Ingestion 5	Z	Ey	es l]	Othe	r 🗹	
If 'Other' state			Through skin cu	uts and	l abrasi	ions							



CONTRACT	200809	SITE A	MUNKESS	Euro-City E NW1 9QB	Eastern, 152-156 Kentish Town Road, London							
NFS.CA.16	- LEPTO	SPIRC	SIS					INDEX				
Substance	Lepto	spirosis	3			Trade Nam	e V	/eils Disease				
Manufacturer	N/A					Supplier	N	/A				
6. Details of the	ne Workpla	ce Expos	sure Limits (V	VEL's) and Ti	me Wei	ghted Averag	jes (TV	VA's)				
Long-term expos	ure level (81	nr TWA)		EH40 – N	lone							
Short-term expos	sure level (1	5 min)		EH40 – N	lone							
List the risks to h	ealth from e	exposure	to the substar	ice								
Leptospirosis (W	eil's Diseas	e)										
7. Details of the control measures to be applies (e.g. Extraction, Ventilation and Supervision). Include any additional controls for vulnerable persons, where necessary												
Control Measures												
 All open wounds are covered before commencing work. Personnel are instructed on the hazard, precautions and action to be taken in such circumstances. Personnel are issued with medical information cards. First Aid and hygiene facilities are available. Appropriate protective clothing and impervious gloves are provided and worn. Good personal hygiene standards are achieved. 												
-	 Good personal hygiene standards are achieved. Compatibility Warning (such as adverse reactions if it comes into contact with others) 											
N/A												
Will health surve	illance or mo	onitoring	be required?					Yes □ No ☑				
	urveillance m is and allergie		uired for vulnera	ble persons, su	ch as pre	gnant workers,	young w	vorkers, those with asthma,				
What type of hea	alth surveilla	nce or mo	onitoring is red	quired?				N/A				
Personal Protect	ive Equipme	ent (PPE)	required									
Dust M	lask 🔲	Any spe	ecific type:			Visor		Any specific type:				
Respira	ator 🛚	Any spe	ecific type:			Goggles	V	Any specific type: If splashing suspect water				
Gloves	· 🗹	Any spe Imperm	ecific type: eable			Overalls		Any specific type:				
Footwe	ear 🔲	Any spe	ecific type:		0	Other		Provide details:				
8. Specific fire	e controls a	nd emer	gency measu	res required								
	Eye Co	ntact:	N/A									
Skin Contact: Cuts: Cuts, minor abrasions or scratches must be carefully cleaned with stem wipes or soap and clean water. Cover with waterproof dressing. Ingestion: If ingestion occurs of possible contaminated water/substance, seek medical advice.												
	Inhalati	on:	N/A									
	Ingestic	nn.	N/A									



CONTRACT	200	0809	SITE ADDR	RESS	Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB								
NFS.CA.16	– LI	EPTO	SPIROSIS									<u>INDEX</u>	
Substance		Lepto	ospirosis				Trade Name Weils			ls Disease			
Manufacturer		N/A					Supplier	pplier N/A					
T (F: F.				Water	r		Foam \square		(002			
Type of Fire Extinguisher				Dry P	owder		Fire Blanket	Fire Blanket		Other State:			
9. Specific st	9. Specific storage, disposal of waste substances and containers and spillage requirements												
Storage Require	ement	ts	N/A										
			Hazardous Wa	ste			Biological Was	ste					
How to dispose	of it		General Waste				Other						
			Return to Supp	lier	State: Not Applicab			plicable	9				
What to do abou	ıt spil	ls	N/A										
10. Conclusion	n of C	COSH	l Assessment										
Is exposure to the	nis su	bstand	e now adequat	ely con	trolled?				Yes [☑ No			
Are any further controls needed (e.g. specific training requirements) Yes □ No ☑													
If yes, provide d	If yes, provide details												
	NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment must be made.												



CONTRACT	200809	١	SITE ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB								lon				
NFS.CA.17	– BRA	KE	& CLUTCH	FLU	JID							INDEX			
Substance	Bra	ke	& Clutch Fluid	d			Trade	Name	Bra	ke & C	lutch Flu	iid			
Manufacturer	Var	iοι	us – See MSDS	3			Supp	lier	Various						
•	-		HH assessment, e		-				SDS (M	aterial S	afety Data	Sheet)			
1. Eliminating	the nee	d to	use hazardous	subs	stances	or substituti	ng it for	a safer	alterna	ative					
Is it possible to a	avoid the	nee	ed to use this sub	stance	e?						Yes 🗌	No ☑			
Is it possible to use a less harmful substitute substance? Yes □ No □											No ☑				
2. The work process and location where the hazardous substance is to be used															
Describe the activity or work process: NOTE: Include how long the task will take, how often it will be repeated and how much of the substance is used. How Long? Often?										How Much?					
This substance i	s used or	th	e braking system	s/hyd	raulic cl	utches of plan	t and ve	hicles	Vari	es	Varies	Varies			
Location of the v	vork C	on	struction sites							L	l				
3. People who	are at ri	sk	from exposure	to the	hazaro	dous substan	се								
How many people are directly exposed to the substance? Varies															
The persons at r	iek		Employ	ees					eptible F	Persons	C	Other			
The persons at i	19K		Yes ☑ I	No 🗆		Yes □ N	o 🗹	Ye	s 🔲 N	lo 🗹	Yes [] No ☑			
Suggestible Cat	agariaa		Youn	ng		Elderly	/		Pregna	nt	Dis	sabled			
Susceptible Cate	egones		Yes ☐ No 🗹			Yes □ N	o 🗹	Ye	s 🔲 N	lo 🗹	Yes [] No ☑			
Vulnerable Pers	ons		Yes □ I	No 🗹		Other factors the hazardou disease, atop	ıs prope	erties of a	a mater	ial. This	might incl	ude			
4. Hazard Cla	ssificatio	n (place an √ in th	e box	next to										
! Harr	nful				7	Гохіс				Oxid	ising				
! Irrita	nt		V)	Very Toxic				Expl	osive				
Sens	sitising			(8)	F	Flammable			\Diamond		ains gas er pressure	, 🗆			
Corr	osive			₹)	Highly Flamma	able			Biolo	ogical				
	Serious long term Extremely Flammable								A	Radi	oactive				
5. The manne	r in whic	h p	eople may be ex	xpose	ed to the	e material		•							
Which form does	Gas			Vapour		Mis	it		Fume						
substance take?			Dust		☐ Liquid ☑			Sol	id		Other				
If 'Other' state															
Route(s) of expo	sure the		Injection			Skin Absorption	on	$\overline{\checkmark}$		Skin Co	Contact 🗹				
substance takes			Inhalation]	Ingestion []	Eye	es		Other				
If 'Other' state															



CONTRACT	200809 SITE	ADDRESS	Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB								
NFS.CA.17 -	- BRAKE & CL	UTCH FLUI)			INDEX					
Substance	Brake & Clut	ch Fluid		Trade Name	э В	rake & Clutch Fluid					
Manufacturer	Various – Se	e MSDS		Supplier	٧	arious					
6. Details of th	ne Workplace Expo	sure Limits (WE	L's) and Time Wei	ghted Average	es (TV	VA's)					
Long-term expos	ure level (8hr TWA)		Brake fluid (oil mi	luid (oil mist) 5mg / m³							
Short-term expos	sure level (15 min)		Brake fluid (oil mi	st) 10mg / m ³							
List the risks to h	ealth from exposure	to the substance									
Inhalation: Skin Contact: Eye Contact: Ingestion:	Not likely under no Prolonged skin cor Eye contact may re Ingestion may resu	ntact may result in esult in mild irritati		atitis.							
7. Details of the control measures to be applies (e.g. Extraction, Ventilation and Supervision). Include any additional controls for vulnerable persons, where necessary											
Control Measures											
 Eye protection should be worn to protect from splashes. Impervious gloves are worn if prolonged contact is likely. Barrier creams are used/good hygiene protection is adopted. This substance is stored in dry conditions away from oils, petrol. Users are instructed in the safe handling and use of the product. 											
Compatibility Wa	rning (such as adve	rse reactions if it	comes into contact	with others)							
N/A											
Will health survei	illance or monitoring	be required?				Yes □ No ☑					
	urveillance may be req is and allergies etc.	uired for vulnerable	persons, such as pre	gnant workers, y	oung w	vorkers, those with asthma,					
What type of hea	lth surveillance or m	onitoring is requir	red?			N/A					
Personal Protect	ive Equipment (PPE) required									
Dust M	ask 🔲 Any sp	ecific type:		Visor		Any specific type:					
Respira	ator Any sp	ecific type:		Goggles	$\overline{\checkmark}$	Any specific type:					
Gloves	✓ Any sp	ecific type:		Overalls		Any specific type:					
Footwe	ear 🔲 Any sp	ecific type:	0	Other		Provide details:					
8. Specific fire	controls and eme	rgency measure	s required								
	Eye Contact:	Wash with copi	ious amounts of wa	ter/eyewash.							
Skin Contact: Wash with soap and water. First Aid											
Measures	Inhalation:	Remove from e	exposure.								
	Ingestion:	DO NOT induc	e vomiting. Give m	ilk to drink. Se	ek me	dical advice.					



CONTRACT	200	0809	SITE ADDI	RESS		Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB								
NFS.CA.17	– B	RAK	E & CLUTO	H FL	.UID					INDEX				
Substance Brake & Clutch Fluid Trade Name Brake & Cl									& Clutch	Fluid				
Manufacturer		Vario	ous – See MS	DS			Supplier	Vario	rious					
T (F) F (Wate	r		Foam 5	Z	CO2	$\overline{\checkmark}$				
Type of Fire Extinguisher				Dry P	owder	V	Fire Blanket []	Other					
9. Specific sto	9. Specific storage, disposal of waste substances and containers and spillage requirements													
Storage Require	men	ts	N/A											
			Hazardous Wa	ste	\square		Biological Waste)						
How to dispose	of it		General Waste	;			Other							
			Return to Supp	lier			State: Not Appli	cable						
What to do abou	ıt spi	lls	Cover spillage	with ab	sorbent	material and	dispose of accordin	g to loca	l authority re	quirements.				
10. Conclusion	of (COSH	l Assessment											
Is exposure to the	is su	ıbstand	ce now adequat	tely con	trolled?			Ye	s 🗹 No 🗆]				
Are any further of	Are any further controls needed (e.g. specific training requirements) Yes □ No ☑									1				
•	If yes, provide details													
	NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment must be made.													



CONTRACT	20	0809	SITE ADDRE	ss	Euro-City NW1 9QB		152-1	52-156 Kentish Town Road, London						
NFS.CA.18	– K	ILLF	ROST K400									INDEX		
Substance		Pneu	matic Tool An	i-Fre	eze	Trade N	lame	Ki	ilfrost					
Manufacturer		Kilfro	ost LTD			Supplie	r	Va	arious					
			HH assessment, are available fron							aterial S	afety D	ata Sheet)		
1. Eliminating	j the	need t	o use hazardous	subs	stances or	substitutin	g it fo	as	afer alterna	ative				
Is it possible to a	avoic	I the ne	ed to use this sub	stanc	e?						Yes	No ☑		
Is it possible to use a less harmful substitute substance?											Yes	S □ No ☑		
2. The work process and location where the hazardous substance is to be used														
Describe the act NOTE: Include how lo used.			(process: ake, how often it will be	repeate	d and how much	of the substance	ce is		How Long?	How (Often?	How Much?		
	to pi	event f	nd the compresso rost and ice build operation.				to the		Varies	Vai	ies	Varies		
Location of the w	vork	Ger	neral Sites – Inter	nal an	d External									
3. People who	o are	at risl	from exposure	to the	hazardous	substanc	е							
How many peop	le ar	e direc	tly exposed to the	subst	tance?		Va	ries						
The persons at r	iok		Employees	3	Stu	udents	Sı	ısce	eptible Perso	ons	(Other		
The persons at i	ISK		Yes ☑ No		Yes [I No ☑		Yes	s 🔲 No 🗹		Yes [□ No 🗹		
Cuppontible Cate	200	ioo	Young		Е	derly			Pregnant		Di	sabled		
Susceptible Cate	egori	es	Yes 🔲 No	$\overline{\checkmark}$	Yes [] No ☑		Yes	s 🔲 No 🗹		Yes [□ No 🗹		
Vulnerable Person	ons		Yes ☐ No	V	hazardou	us propertie	s of a	mate	ose them to erial. This n isting condit	night inc		d by the sease, atopy		
4. Hazard Cla	ssifi	cation	(place an √ in th	e box	next to the	e appropria	ate sig	n)						
Harn	nful			(Toxic	;	<u> </u>	<u> </u>		Oxidis	sing			
Irrita	nt		V		Very	Toxic				Explo	sive			
Sens	sitisir	ng		(8)	Flam	mable	V				ins gas pressu			
Corre	osive	Э		(8)	Highl	y Flammab	ole []		Biolog	ical			
Serious long term health hazard Extremely Flammable								Radio	active					
5. The manne	r in	which	people may be e	xpose	ed to the ma	aterial								
Which form does			Gas		l Vap	our			Mist I			e 🗆		
substance take?			Dust		l Liqu	id	$\overline{\checkmark}$		Solid I		Othe	r 🔲		
If 'Other' state														
Route(s) of expo		the	Injection		Skin	Absorption	า		I	Skin Contact		V		
substance takes			Inhalation	\checkmark	Inge	stion \square			Eyes [7	Othe	r 🗆		
If 'Other' state														



CONTRACT	200809	SITE ADDRESS	Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB								
NFS.CA.18	– KILLF	ROST K400				INDEX					
Substance	Pne	umatic Tool Anti-F	reeze	Trade Name	Kilfrost						
Manufacturer	Kilfı	ost LTD		Supplier	Various						
6. Details of t	he Workp	lace Exposure Limits	s (WEL's) and	Time Weighted	Averages (TWA'	s)					
Long-term expos	sure level (8hr TWA)	WEL 10mg/m	n3 particulate WE	L 20 ppm 52 mg/	m3 vapour					
Short-term expo	sure level	(15 min)	WEL 40 ppm	104 mg/m3 vapo	ur						
List the risks to health from exposure to the substance											
Flammable. Itribating to even and oking.											
 Irritating to eyes and skin. Harmful if swallowed. 											
 Harmful if swallowed. Toxic to aquatic organisms, may cause long term adverse effects in the aquatic environment. 											
7. Details of the control measures to be applies (e.g. Extraction, Ventilation and Supervision). Include any additional controls for vulnerable persons, where necessary											
Control Measure	es										
	•	ratives or under close	•								
	Transfer to a closable, labelled salvage container for disposal by a licensed waste disposal contractor.										
-	 Absorbs spills into dry earth or sand. Avoid the formation or spread of mists in the air. Store in a cool, well ventilated area away from sources of ignition. 										
	-	drains and water cour	ses.								
		ing or naked lights. ated areas. Do not br	eathe vapour/s	pray.							
Avoid direct	contact w	ith skin and eyes.	,	, ,							
 Appropriate Respiratory 			irhorne contam	ination exceeds t	he recommended	d occupational exposure					
limit.	protection	mast be asea if the a	indonne contam	mation execus t	ne recommende	r occupational exposure					
Compatibility Wa	arning (suc	ch as adverse reaction	is if it comes int	to contact with oth	ners)						
N/A											
Will health surve	illance or	monitoring be required	d?			Yes □ No ☑					
	surveillance tis and aller	may be required for vuln gies etc.	nerable persons,	such as pregnant w	orkers, young work	ers, those with asthma,					
What type of hea	alth surveil	lance or monitoring is	required?			N/A					
Personal Protec	tive Equipr	ment (PPE) required									
Dust Mask		Any specific type:		Visor		Any specific type:					
Respir	irator ☐ Any specific type: Goggles ☑ Any specific type:										
Gloves	s 🗹	Any specific type: Impermeable		Overall	s V	Any specific type:					
Footw	Footwear Any specific type: Other Provide details:										
8. Specific fire	e controls	and emergency mea	asures require	ed							
	Eye Conta		-			t, immediately flush eyes nation if irritation occurs.					



CONTRACT	20	0809	SITI	E ADDRE	ADDRESS Euro-City Eastern, 152-156 Kentish Town Road, London NW1 9QB								
NFS.CA.18	– K	ILLF	ROST	Γ K400							INDEX		
Substance		Pne	umatic	Tool Ant	i-Fre	eeze		Trade Name	Kilfrost				
Manufacturer		Kilfr	ost LT	D				Supplier	Various				
First Aid Measures		Skin Conta		attention	if irrit	tation deve	elops	S.	ted skin with an en				
		Inhala		difficult, g	give c	oxygen. G	et m	edical attention		•			
First Aid Measures		Inges	ngestion: DO NOT induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. Rinse mouth thoroughly with water, give plenty of water to drink. Give milk instead of water if readily available. Get medical attention if symptoms appear.										
		Water		☑ Foam □ CO2 □									
Type of Fire Extinguisher Dry Powder Fire Blanket Other: Use fire extinguishing media suitable for the surrounding fire.							\square						
9. Specific sto	orag	je, dis	posal of	f waste su	bsta	nces and	con	tainers and sp	illage requiremen	its			
Storage Require	mer	TC I	Store in ignition.		sed,	original co	ntair	ner in a dry coo	well ventilated are	ea away fr	om sources of		
			Hazard	lous Waste				Biological	Waste				
How to dispose	of it		Genera	l Waste				Other					
			Return	to Supplier				State: No	t Applicable				
What to do abou	t sp	ills	Absorb	spillage wi	th no	n- combus	stible	e, absorbent ma	aterial. Absorb spill	s into dry	earth or sand.		
10. Conclusion	of	соѕн	H Asse	ssment									
Is exposure to the	Is exposure to this substance now adequately controlled? Yes ☑ No □												
Are any further controls needed (e.g. specific training requirements) Yes □ No ☑													
	If yes, provide details												
	NOTE: This COSHH Assessment applies only to the specifically assessed substance when encountered or used in the activity and/or conditions described above. If there is a change in the activity or conditions in which the substance is encountered or used, a new assessment												