Date of issue: 07/02/20 Version: 1.0)19	3	,										
	ection 1 – Iden	tification of th	e substance	/mixture and o	of the comp	any/undertak	ing						
1.1 Product ident						<i></i>							
Product Form													
Trade Name:		<u>1.4 I</u>	Emergency										
Registration r		ione Number											
1.2 Relevant ident	e supplier of the sa lied by			1(800)) 537-8463								
mixture and uses advised against PESKE			PESKETT SO	LUTIONS LTD		Manufactured by The Ruhof Corporation)) 424-9300					
				4 Brampton Business Park 55 Brampton Road		393 Sagamore Avenue		hemtrec)					
				e, East Sussex		Mineola, NY 11501-1919							
Uses advised agains	2 9AF	JSA											
Email: matthew@ruhof.co.uk													
Section 2 – Hazards Identification													
Section 2.1 – Classification of the substance or mixture Classification according to Regulation (EC) No. 1272/2008 and its amendments													
Classification according to Regulation (EC Skin Corrosion/Irritation				C) No. 1272/2008 and its amendments Category 1									
	Serious Eye Damag	1				ategory 1							
	Physical H	azards				None							
			2.2. Label	Elements Hazard Statement									
	0												
	P	L.		H290 - May be corro H302 - Harmful if sw									
				H314 - Causes severe	e skin burns and e	ye damage.							
				Precautionary Stat	Precautionary Statements:								
	Signal Word: Dang			P501 - Dispose of con	ntents/ container	to an approved waste	e disposal	plant.					
		Section 3 – Co				S							
				oplicable <u>3.2 Mixt</u>									
Name Product Identifier			lentifier	%	% Classification according to Regulation (EC) No. 1272/2008 [CLP]								
Phosphoric Acid (CAS No) 7664-38-2				<5									
(EC no) 231-633-2 Full text of H-statements and additional information: see section 16													
Full text of H-statem	ients and additiona			at A'd Maaare	~~								
			ection 4 – Fir	st ald measur	E.S.								
				st Aid Measur first-aid measures	8								
General Advice		<u>4.1</u> on skin, or on clothing	L. Description of a	first-aid measures									
Eye Contact	Rinse opened eye fe	<u>4.1</u> on skin, or on clothing or several minutes un	L. Description of g. der running water.	first-aid measures									
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FACTS EU Safety Data Sheet according to Regulation (EC) No. 1907/2006 (REACH) with its amendment Regulation (EU) 2015/830

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he basis of general use meth	Respiratory protection: No respiratory protection normally required. In case of inadequate ventilation wear respiratory protection											
out a full risk assessment of their specific processes and systems of work.				pe Condition	Sta	andard						
				-	n EN	N 143, EN 149						
on appropriate to the proces		J1 -										
ex gloves. Exact choice of glo	ve depends on specific	Other protection:		t E								
		i ci sonai protective t										
	0 – Dhysical a	-		•								
				Boiling Point								
						>100C						
			itv			Flammable Properties						
Not determined	Not determined	1.2		Soluble		Not Flammable						
	ation available Fla	mmability Limits in	Air No									
10.1. Reactivity No data available. 10.4. Conditions to avoid None known based on information supplied.												
				on products Hydrog	en, Ph	osphorous oxides.						
	tion 11 – Toxic	cological inform	ation									
	· · · · · · · · · · · · · · · · · · ·											
	ification criteria are n	ot met.										
	cause hurns											
		<u>m exposure</u>										
Se			lion									
	12.1.	Toxicity										
Ecotoxicity Phosphoric acid (7664-38-2)												
	0, (1 1)											
tonco and Dogradability												
	ble.	12.5. Results of PB				ation available.						
	5101	12.6. Other adverse effects None known										
Se	ction 13 – Disp	osal considerat	ions									
Waste from Residues / Un	used Products Dispo	se of in accordance with	local reg	ulations. Contamin	ated P	ackaging Empty						
	, , ,		_									
Se	ction 14 - Tra	nsport information	tion									
Ground: Non-Hazardous		14.4 Packing group	N/A			•						
Sea: IMDG Class: Non-Haz	ardous	14.5 Environmental haza	ards N/A	-		ulk according to Annex II of						
				I/A MARPOL 73	/78 and	the IBC Code: N/A						
, , , , , , , , , , , , , , , , , , ,	, ,	neet format (Annex IV	<i>y</i> 1									
0 0 0	/			tergent Regulatio	n (EC)	No. 648/2004						
			n									
er Sections 3: H314 Causes se	ere skin burns and ey	ve damage										
ion 3 of this SDS represent	s the levels of hazard	ous components in the	mixture.									
F	levision Date	02-Jul-2019	-3453									
ŀ		Kev_uu										
age, transportation, disposal an	mowledge, information d release and is not to b l used in combination w	and belief at the date of it e considered as a warrant vith any other material or	y or quali	ty specification. The in	format	tion relates only to the						
	the product. The user is resp pecific processes and system on appropriate to the process ex gloves. Exact choice of glove prevent contact. Section 9.1. Info Odor Mild Flammability Limits Not determined Content (%) No inform Sector Ogical effects d on available data, the class cause irritation and/or may e is no data available for this and also chronic effects from Based on available data, the class cause irritation and/or may e is no data available data, the class cause irritation and/or may e is no data available data, the class cause irritation and/or may e is no data available data, the class cause irritation and/or may e is no data available data, the class cause irritation and/or may e is no data available data, the class cause irritation and/or may e is no data available data, the class cause irritation available data, the class cause don available data, the class cause irritation available data, the class is conformation available data, the class is conformation available data, the class for and is formation available. for and is non-Hazardous sea: IMDG Class: Non-Haz a dir: ICAO/IATA Class: Non class don available data, the class ion 3 of this SDS represents ion 3 of this SDS represe	on appropriate to the process according to BS EN ex gloves. Exact choice of glove depends on specific prevent contact. Section 9 - Physical a 9.1. Information on basic pl Odor Appearance Nild Purple Flammability Limits Vapor Pressure Not determined Not determined Content (%) No information available Fla Section 10 - Stal	he basis of general use methods and may not be the product. The user is responsible for carrying pecific processes and systems of work. on appropriate to the process according to BS EN ex gloves. Exact choice of glove depends on specific response prevent contact. Section 9 – Physical and chemical pro- gl.1. Information on basic physical and chemical odor <u>Appearance</u> pf (As Supplit) Mild Purple 1.75-2.10 Flammability Limits Vapor Pressure Specific Grav Not determined Not determined 1.2 Content (%) No information available Flammability Limits in Section 10 – Stability and reacti 10.4. Conditions to an 10.5. Incompatible of this product. Index on available for this product. Section 11 – Toxicological information der normal conditions. Section 12 – Ecological information der normal conditions. Lise no data available for this product. Ind also chronic effects from short and long-term exposure assed on available data, the classification criteria are not met. cause irritation. Cause irritation and/or may cause burns. is is no data available for this product. Ind also chronic effects from short and long-term exposure assed on available data, the classification criteria are not met. Cause irritation and/or may cause burns. is and ata available data, the classification criteria are not met. Cause irritation available assification criteria are not met. Based on available data, the classification criteria are not met. Cause information available. I 2.1. Toxicity Ecotoxicity LCS0 fishes 1 ECS0 fishes 1 12.6. Other adverse is no finate available. is no information available. is soil. Section 13 – Disposal considerat Waste from Residues / Unused Products Dispose of in accordance with proved waste handling site for recycling or disposal. Section 15 – Regulatory information is for mental regulations/legislation specific for the substance in 3 of this SDS represents the levels of hazar	he basis of general use methods and may not be the product. The user is responsible for carrying perfice processes and systems of work. on appropriate to the process according to BS EN ex gloves. Exact choice of glove depends on specific. Section 9 – Physical and chemical properti 9.1. Information on basic physical and chemical properti 9.1. Information available Flammability Limits in Air No Section 10 – Stability and reactivity 10.4. Conditions. actions None under normal processing. 10.5. Incompatible materials 10.6. Hazardous decompositi 10.6. Hazardous 10.8. Context effects 10.8. Context effects 10.9. Context effects 10.9. Context effects 10.9. Context Averse effects	he basis of general use methods and may not be the product. The user is responsible for carrying pecific processes and systems of work. on appropriate to the process according to BS EN ex gloves. Exact choice of glove depends on specific prevent contact. Section 9 – Physical and chemical properties 9.1. Information on basic physical and chemical properties 9.1. Information on basic physical and chemical properties 9.1. Information on basic physical and chemical properties 9.1. Information and physical and chemical properties 9.1. Information and physical and chemical properties 9.1. Information and programs 9.1. Information and physical and chemical properties 9.1. Information and physical and chemical properties 9.1. Information and physical and chemical properties 9.1. Information and physical and chemical physical and physical	the basis of general use methods and may not be the product. The user is responsible for carrying pecific processes and systems of work. imadequate ventilation wear respiratory protection. use gloves. Exact choice of glove depends on specific prevent contact. imadequate ventilation wear respiratory protection. with a proper state to the process according to BS EN imadequate ventilation wear respiratory protection. version of the process according to BS EN imadequate ventilation wear respiratory protection. version of the process according to BS EN imadequate ventilation wear respiratory protection. version of the process according to BS EN imadequate ventilation wear respiratory protection. version of the process according to BS EN imadequate ventilation wear respiratory protection. version of the process according to BS EN imadequate ventilation wear respiratory protection. version of the process according to BS EN imadequate ventilation wear respiratory protection. version of the process according to BS EN imadequate ventilation wear respiratory protection. version of the process according to BS EN imadequate ventilation wear respiratory protection. version of the process according to BS EN imadequate ventilation mean and the protection. version of the process according to BS EN imadequate ventilation mean and the protectin are not met. version of the cl						

End of Safety Data Sheet