	of issue: 11.05.2017 Replaces	Data Sheet	of [.]		
	erations as compared to previo			icable; n.av. = not available	
T	ION 1: Identification of the	substance	e/mixture and	of the company/underta	aking
	Product identifier Trade Name:	r	.s.p. Creak Fre	ak	
	Article No.:		.av.		
	Preparation No.:	n	.av.		
	Registration No.:	n	.ap.		
	Relevant identified uses of		nce or mixture	and uses advised against	
	Identified uses: lubricant assi Details of the supplier of th		ta choot		
	Address of the Company / S		la Sheet		
	Kora Handelsgesellschaft mb	H, Olympia			
	Telephone: +43 7435 810 10		3 7435 810 10-	40, E-Mail: verkauf@rsp.at	
	Responsible for the data sh CoSiChem AG, Ernst-Lemme		D - 350/1 Mai	bura info@cosichem de	
	Emergency telephone num		, D - 5504 i Mai	burg, into@cosicitem.de	
	Emergency - Telephone of Co	ompany / Ur			in Symptoms of Poison
	Telephone: +43 7435 810 10 (8:3	30 – 16:30)	Telej	phone: +44 870 600 6266	
T	ION 2: Hazards identification	on			
	Classification of the substa			70/0000/50	
	Classification and labelling n.ap.	according	to Directive 12	72/2008/EC:	
	Label elements				
	Classification according to 12		: No.		
	Applicable Exemptions: n.ap.			Hor	and piotogram(a)
	Signal word(s): n.ap. Component(s):			Haza	ard pictogram(s):
	component(o).				
	H - Phrases:				
	P - Phrases:				
	Additional Markinga				
	Additional Markings: None.				
	The above mentioned labellin	ng is valid fo	r distribution to	industrial user.	
	Other hazards This mixture contains no sub-	otopoo whi	ah ara asaasaa	to be DPT or VDVP	
	This mixture contains no sub	stances white	ch are assessed		
T	ION 3: Composition/inform	ation on i	ngredients		
	Substances n.ap.				
	Mixtures				
	Chemical Characterisation:				
	Mixture				
	Dangerous Ingredients:				
	Material CAS - No. Index - I	No	EC - No.	REACH - No.	m%
	Hazard Code(s) / H - phrases		20		
	Text of H - phrases: see section	16			
	m% - range: x – y ≜ x ≥ – < y				

	5
Comp	e Name: r.s.p. Creak Freak pany / Supplier: Kora Handelsgesellschaft mbH, Olympiastraße 5, A- 4432 Ernsthofen hone: +43 7435 810 10, Date of issue: 11.05.2017 Replaces Data Sheet of:
SECT	ION 4: First aid measures
1.1	Description of first aid measures
1.1.1	Inhalation: Move to fresh air in case of accidental inhalation of vapours or decomposition products. If symptoms persist, call a physician.
1.1.2	Skin Contact: Wash with water and soap as a precaution.
.1.3	Eye Contact: Rinse immediately with plenty of water, also under the eyelids.
1.1.4	Ingestion: Do not induce vomiting. Clean mouth with water and afterwards drink plenty of water.
1.2	If symptoms persist, call a physician. Most important symptoms and effects, both acute and delayed
4.3	n.av. Indication of any immediate medical attention and special treatment needed Treat symptomatically.
SECT	ION 5: Firefighting measures
5.1	Extinguishing media
5.1.1	Suitable Extinguishing Media: Use dry chemical, CO2, water spray or "alcohol" foam
5.1.2	Extinguishing Media to Avoid: high volume water jet
5.2	Special hazards arising from the substance or mixture In the event of fire the following can be released: Carbon oxides
5.3	Advice for firefighters
5.3.1	Special Protective Equipment:
	Wear positive pressure self-contained breathing apparatus. Wear full protective clothing.
5.3.2	Additional Information: None.
SECT	ION 6: Accidental release measures
6.1	Personal precautions, protective equipment and emergency procedures
	See chapter 8.2.2
<u> </u>	Contaminated surfaces will be extremely slippery. Ensure adequate ventilation, especially in confined areas.
6.2	Environmental precautions Prevent product from entering drains. Local authorities should be advised if significant spillages cannot be contained.
6.3	Methods and material for containment and cleaning up
	Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust).
6.4	Reference to other sections None.
SECT	ION 7: Handling and storage
7.1	Precautions for safe handling
7.1.1	Precautions for Safe Handling: Avoid contact with skin and eyes. When using, do not eat, drink or smoke. Take off all contaminated clothing
7.1.2	immediately. Wash hands before breaks and at the end of workday. Precautions in Case of Fire and Explosion: No special precautions required.
7.2	Conditions for safe storage, including any incompatibilities
7.2.1	Storage Instructions:
7.2.2	Keep in a dry, cool and well-ventilated place. Store away from:
7.2.3	Incompatible with oxidizing agents. Further Information on Storage Conditions:
7.3	Keep at temperatures between 0 and 40°C.0/ Specific end use(s) n av
	n.av.

The choice of an appropriate glove does not only depend on its mater other quality features and is different from one producer to the other. Please observe the instructions regarding permeability and breakthrou are provided by the supplier of the gloves. Also take into consideration local conditions under which the product is used, such as the danger abrasion, and the contact time. 3.2.26 Eye Protection: protective suit 3.2.26 Further Information: Observe wearing time limits: 3.2.3 Environmental exposure controls: n.av. SECTION 9: Physical and chemical properties and the contact time. 3.1 Information on basic physical and chemical properties and the colour: white Odour: characteristic Odour: characteristic Odour threshold: n.av. 3.1.2 pH-value, undiluted: n.ap. pH-value, 1% aqueous solution: n.av. 3.1.3 Boiling point / Boiling - range (°C): n.ap., Melting point / Melting range (°C): n.av. 3.1.4 Flash point (°C): n.ap., Melting point / Melting range (°C): n.av. 3.1.5 Flammability (EEC A10/A13): n.ap. 3.1.6 Ignition temperature (°C): n.ap., dised cup 3.1.7 Autoflammability (EEC A10): n.ap. 3.1.8 Oxidising properties: n.ap. 3.1.10 Explosion limits (Vol.%) lower: n.ap., upper: n.ap. 3.1.11 Vapour pressure: n.ap. 3.1.12 Density (g/m1): 1,2 – 1,3 3.1.13 Solubility (in Water): insoluble 3.1.14 Partition coefficient, n-Octanol / Water: n.av. 3.1.15 Viscosity: Not relevant 3.1.16 Solvent content (m %): Not relevant 3.1.17 Thermal decomposition (°C): n.av.			
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9.1.9Explosion hazard:n.ap.9.1.10Explosion limits (Vol.%) lower:n.ap., upper: n.ap.9.1.11Vapour pressure:n.ap.9.1.12Density (Air = 1):n.av.9.1.13Solubility (in Water):1,2 - 1,39.1.14Partition coefficient, n-Octanol / Water:n.av.9.1.15Viscosity:Not relevant9.1.16Solvent content (m %):Not relevant9.1.17Thermal decomposition (°C):n.av.9.1.18Evaporation rate:n.av.9.2Other information			
9.1.10Explosion limits (Vol.%) lower:n.ap., upper: n.ap.9.1.11Vapour pressure:n.ap.Vapour density (Air = 1):n.av.9.1.12Density (g/ml): $1,2 - 1,3$ 9.1.13Solubility (in Water):insoluble9.1.14Partition coefficient, n-Octanol / Water:n.av.9.1.15Viscosity:Not relevant9.1.16Solvent content (m %):Not relevant9.1.17Thermal decomposition (°C):n.av.9.1.18Evaporation rate:n.av.9.2Other information			
9.1.11Vapour pressure: Vapour density (Air = 1):n.ap.9.1.12Density (g/ml): $1,2 - 1,3$ 9.1.13Solubility (in Water):insoluble9.1.14Partition coefficient, n-Octanol / Water:n.av.9.1.15Viscosity:Not relevant9.1.16Solvent content (m %):Not relevant9.1.17Thermal decomposition (°C):n.av.9.1.18Evaporation rate:n.av.9.2Other information			
Density (g/ml):1,2 – 1,30.1.12Solubility (in Water):insoluble0.1.13Solubility (in Water):insoluble0.1.14Partition coefficient, n-Octanol / Water:n.av.0.1.15Viscosity:Not relevant0.1.16Solvent content (m %):Not relevant0.1.17Thermal decomposition (°C):n.av.0.1.18Evaporation rate:n.av.0.2Other information			
9.1.13Solubility (in Water):insoluble9.1.14Partition coefficient, n-Octanol / Water:n.av.9.1.15Viscosity:Not relevant9.1.16Solvent content (m %):Not relevant9.1.17Thermal decomposition (°C):n.av.9.1.18Evaporation rate:n.av.9.2Other information			
9.1.14Partition coefficient, n-Octanol / Water:n.av.9.1.15Viscosity:Not relevant9.1.16Solvent content (m %):Not relevant9.1.17Thermal decomposition (°C):n.av.9.1.18Evaporation rate:n.av.9.2Other information			
9.1.15Viscosity:Not relevant9.1.16Solvent content (m %):Not relevant9.1.17Thermal decomposition (°C):n.av.9.1.18Evaporation rate:n.av.9.2Other information			
9.1.16Solvent content (m %):Not relevant9.1.17Thermal decomposition (°C):n.av.9.1.18Evaporation rate:n.av.9.2Other information			
9.1.17Thermal decomposition (°C):n.av.9.1.18Evaporation rate:n.av.9.2Other information			
9.2 Other information			
n.av.			

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Compa	Name: r.s.p. Creak Freak ny / Supplier: Kora Handelsgesellschaft mb one: +43 7435 810 10, Date of issue: 11.05.		
SECTIO	DN 10: Stability and reactivity		
10.1	Reactivity		
	None.		
10.2	Chemical stability		
	Stable under normal conditions.		
10.3	Possibility of hazardous reactions		
	No dangerous reaction known under condit	tions of normal use.	
10.4	Conditions to avoid		
40 F	No conditions to be specially mentioned.		
10.5	Incompatible materials Incompatible with oxidizing agents. strong a	and atrong bases	
10.6	Hazardous decomposition products	acius and sitolig bases	
10.0	No dangerous decomposition products whe	en properly handled	
SECTIO	ON 11: Toxicological information		
11.1	Information on toxicological effects		
	Acute Health Effects:		
	Inhalation:	n.av.	
	Ingestion:	n.av.	
	Skin Contact: Skin corrosion / irritation:	n.av.	
	Serious eye damage / irritation:	n.av. n.av.	
	Respiratory or skin sensitisation:	n.av. n.av.	
	Germ cell mutagenicity:	None.	
	Carcinogenicity:	None.	
	Reproductive toxicity:	None.	
	STOT-single exposure:	n.av.	
	STOT-repeated exposure:	n.av.	
	Aspiration hazard:	n.av.	
	Practical Experience		
11.1.11			
11.1.12	Practical Experience Observations relevant for classification:		
	None.		
	Further Observations:		
	None.		
	Classification of the preparation has been of	done by calculation in accordance with EEC directives.	
	ON 12: Ecological information		
12.1	Toxicity		
12.2	n.av. Persistence and degradability		
12.2	No data is available on the product itself.		
12.3	Bioaccumulative potential		
	n.av.		
12.4	Mobility in soil		
	n.av.		
12.5	Results of PBT and vPvB assessment		
10.0	This mixture contains no substances which	are assessed to be PBT or vPvB.	
12.6	Other adverse effects		
12.6.1	COD-Value, mg/g:	n.av.	
12.6.2 12.6.3	BOD5-Value, mg/g: AOX-Remarks:	n.av. n.an	
12.6.3	Significant Components:	n.ap. None.	
12.6.5	Other adverse effects:	None.	

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Compa		Handelsgesellsc	haft mbH, Olympiastraße 5, A- 4432 : 11.05.2017 Replaces Data Sheet of		
SECTIO	ON 13: Disposal co	nsiderations			
13.1 13.1.1	Waste treatment Recommendation:	methods		should be assigned in discussion , the producer and the waste	
13.2 13.2.1 13.2.2	In addition comply with the regional authorities. Contaminated Packaging Recommendation: Wash with suitable cleaner. Otherwise as described under Residues. Offer rinsed packaging material to local recycling facilities. Safe Handling: As described under Residues. Handle in accordance with good industrial hygiene and safety practice.				
SECTI	ON 14: Transport	t information			
14.1	ADR Not classified as da meaning of transpo UN number		IMDG Not classified as dangerous in the meaning of transport regulations.	IATA Not classified as dangerous in the meaning of transport regulations.	
14.2	UN proper shippi	ng name			
14.3	Transport hazard	class(es)			
14.4	Packing group				
14.5	Environmental ha	zards			
14.6	Special precautio	ns for user			
	Transport categor Classification Cod Hazard - No.: LQ:			Packing Instructions (Passenger) Packing Instructions (Cargo)	
14.7	Transport in bulk	according to An	nex II of MARPOL73/78 and the IB	CCode	
			None.		
SECTI	ION 15: Regulator	ry information			
15.1	Safety, health and environmental regulations/legislation specific for the substance or mixture n.av.				
15.2	Chemical safety a n.ap.	assessment :			
	ON 16: Other info				
This dat The stat accurate product	tements in this Mate e as possible. They a 's properties. They n	mpiled in accord rial Safety Data S are given for info nust neither be al	ance with EU regulation 2015/830. Sheet were made to the best of our kr rmation only. They do not constitute a tered nor transferred to other produc Straße 23, D - 35041 Marburg, info@	a contractual guarantee of a the state of a the state of a	