Sat	fety Data She	et		(EN / I
acc	ording to Regulat	ion (EC) No. 1	.907/2006 (REACH)	
Fr a	ade name :	Lithofin	MN Easy-Clean	
	sion date :	12.08.2022	-	.4 (7.0.3
	date :	11.12.2023		
EC	TION 1: Identific	ation of the su	ubstance/mixture and of the company/ undertaki	ng
.1	Product identifie			
2	Lithofin MN Easy-Clea			
.2	Relevant identi	fied uses	e substance or mixture and uses advised against	
.3	Mixture Washing and Details of the su			
		pplier of the s	Lithofin AG	
	Supplier : Steet :		Heinrich-Otto-Str. 36	
	Postal code/City :		73240 Wendlingen	
	Country :		GERMANY	
	Telefone :		+49 7024 9403 0	
	Telefax :		+49 7024 9403 40	
	Contact :		Technical Department	
	E-mail:		info@lithofin.de	
	Emergency teleph	one number :	+49 7024 9403 0	
			(Only available during office hours)	
FC	TION 2: Hazards	identification		
.1	Classification of Classification ad		egulation (EC) No 1272/2008 [CLP]	
	Additional infor	mation		
	The mixture is classif	fied as not hazardou	us according to regulation (EC) No 1272/2008 [CLP].	
	Remark			
		d- and EU Hazard-s	tatements: see SECTION 16.	
.2	Label elements			
	-		ation (EC) No. 1272/2008 [CLP]	
	Precautionary stat P102	Keep out of rea	ch of children	
	P501	•	ents/container in accordance with local and national regulations.	
			l elements for certain mixtures	
	EUH208	• •	HYLISOTHIAZOL-3(2H)-ONE.May produce an allergic reaction.	
	EUH210	Safety data she	et available on request.	
	Other labelling			
.3	Other hazards	_		
	Adverse enviror			
	This product does no organisms as no com		ce that has endocrine disrupting properties with respect to non-target criteria	
		•	eet the PBT/vPvB criteria according to REACH, annex XIII.	
.4	Additional inform		,	
	see section 12.5			
			Page : 1 / 12	
				(EN /

(EN/D)

Revi	ade name : sion date : : date :	Lithof 12.08.2022 11.12.2023	in MN Easy-Clea	1 Version (Revision) :	7.0.4 (7.0.3)
SEC	TION 3: Composi	tion/infor	mation on ingredients		
3.2	Mixtures				
	Hazardous ingredie	ents			
			'610-43-xxxx ; EC No. : 200-578-6;	CAS No. : 64-17-5	
	Weight fraction :		≥ 5 - < 10 %		
	Classification 1272/2			H319	
	Specific Conc. Limits	5:	Eye Irrit. 2 ; H319: C ≥ 50 %		
		L-3(2H)-ONE ;	REACH No. : 01-2120764690-50-xx	xx ; EC No. : 220-239-6; CAS No.	: 2682-20-4
	Weight fraction :		≥ 0,00015 - < 0,0015 %		
	Classification 1272/2	2008 [CLP] :		3 ; H301 Acute Tox. 3 ; H311 S 1A ; H317 Aquatic Acute 1 ; H400	
	Specific Conc. Limits	;:	Skin Sens. 1A ; H317: C ≥ 0,001	5 % • (M Chronic=1) • (M Acute=	=10)
				C) which are included in the	Candidate List
			ces of very high concern (SVH	c) which are included in the	
	according to Article	e 59 of REACI	H	c) which are included in the	
	according to Article None (below the cond	e 59 of REACI	H	-	
	according to Article None (below the cond Contains the follow	e 59 of REACI centration limit) ving substance	H ces of very high concern (SVH	-	
	according to Article None (below the cond Contains the follow according to Annex	e 59 of REACI centration limit) ring substance XIV of REAC	H ces of very high concern (SVH	-	
	according to Article None (below the cond Contains the follow according to Annex None (below the cond	e 59 of REACI centration limit) ring substance XIV of REAC centration limit)	H ces of very high concern (SVH	-	
	according to Article None (below the cond Contains the follow according to Annex None (below the cond Additional informat	e 59 of REACI centration limit) ring substance XIV of REAC centration limit) tion	H ces of very high concern (SVH	C) which are subject to aut	

SECTION 4: First aid measures

4.1 Description of first aid measures

General information

When in doubt or if symptoms are observed, get medical advice. Never give anything by mouth to an unconscious person or a person with cramps. If unconscious but breathing normally, place in recovery position and seek medical advice.

Following inhalation

Remove casualty to fresh air and keep warm and at rest. In case of respiratory tract irritation, consult a physician.

In case of skin contact

After contact with skin, wash immediately with plenty of water and soap. Immediately remove any contaminated clothing, shoes or stockings. Do not wash with: Cleaning agent, acidic Cleaning agent, alkaline Solvents/Thinner

After eye contact

Rinse immediately carefully and thoroughly with eye-bath or water. Protect uninjured eye. In case of eye irritation consult an ophthalmologist.

Following ingestion

When in doubt or if symptoms are observed, get medical advice. Rinse mouth thoroughly with water. Do NOT induce vomiting.

Self-protection of the first aider

First aider: Pay attention to self-protection!

4.2 Most important symptoms and effects, both acute and delayed

No information available.

4.3 Indication of any immediate medical attention and special treatment needed None

SECTION 5: Firefighting measures

5.1 Extinguishing media

	fety Data She ording to Regulat	e t tion (EC) No. 1907/200	6 (REACH)	(EN / D)		
Revis	ade name : sion date : date :	Lithofin MN Ea 12.08.2022 11.12.2023	Sy-Clean Version (Revision) :	7.0.4 (7.0.3)		
	Suitable exting Water spray jet ABC Unsuitable exti Full water jet Strong	-powder Foam nguishing media				
5.2	-	arising from the substa bustion products	ance or mixture			
5.3	Advice for firefig	phters	ahters			
5.4	Wear a self-containe Additional inform Use water spray jet to enter drains or water	ed breathing apparatus and chen mation o protect personnel and to cool e	nical protective clothing. Indangered containers. Do not allow run-off from and combustion gases. The product itself does	5 5		
SEC	TION 6: Accident	al release measures				
6.1	-		ment and emergency procedures	ns to safety		
6.2	Wear personal protection equipment (refer to section 8). Provide adequate ventilation. Remove persons to safety. Environmental precautions Do not allow to enter into soil/subsoil. Do not allow to enter into surface water or drains.					
6.3	For cleaning up Suitable material for	taking up: Universal binder articles and floor according to th ion				
6.4	Reference to oth Safe handling: see see	tion 7 quipment: see section 8				
SEC	TION 7: Handling	g and storage				
7.1	Skin contact Eye cor the removal of produ- ventilation is not pos- measures and the ap Measures to preve The product is not: Fire class : Shake well befor Advices on gen P362+P364 - Take of	at, drink, smoke, sniff. Sures hust always be designed so that htact Wear personal protection er uct. Do not breathe gas/fumes/v ssible or not sufficient, the entire oplication of suitable work proces ent fire Flammable Usual measures for re use nein eral occupational hygie off contaminated clothing and wa	e ne Ish it before reuse.	ainers tightly after if local exhaust neans. Technical		
7.2	Requirements f	afe storage, including a for storage rooms and v ly closed. Keep/Store only in orig		pintless and not		

	fety Data She				(EN / D
according to Regulation (EC) No. 1907/2006 (REACH)					
Tra	ade name :	Lithofi	in MN Easy-Clean		
Revis	sion date :	12.08.2022		Version (Revision) :	7.0.4 (7.0.3)
Print	date :	11.12.2023			
	Hints on joint s		tion of the storage area.		
	Storage class (TR	-			
	Protect from frost	nein			
	Recommended sto				
			prage conditions children. Keep container tightly clo	sed in a cool, well-ventilated p	lace.
7.3	Specific end use			···· · · · · · · · · · · · · ·	
	Recommendation				
		-	rve instructions for use.		
SEC	TION 8: Exposure	e controls/	personal protection		
3.1	_				
5. I	Control paramet Occupational ex		nit values		
	ETHANOL ; CAS No. :	•			
	Limit value type (co	untry of origin) :	KZG (D)		
	Limit value :		1000 ppm / 1920 mg/m ³		
	Remark : Version :		SSc		
	Limit value type (co	intry of origin) .	MAK (D)		
	Limit value :		500 ppm / 960 mg/m ³		
	Remark :		SSc		
	Version :				
	Limit value type (co	untry of origin) :	TRGS 900 (D)		
	Limit value :		200 ppm / 380 mg/m ³		
	Peak limitation :		4(II)		
	Remark :		Y		
	Version :		23.06.2022		
	DNEL-/PNEC-va	alues			
	DNEL/DMEL				
	ETHANOL ; CAS No.	: 64-17-5			
	Limit value type :		DNEL Consumer (local)		
	Exposure route : Exposure frequen	ov :	Inhalation Short-term		
	Limit value :	cy .	950 mg/m ³		
	Limit value type :		DNEL Consumer (systemic)		
	Exposure route :		Dermal		
	Exposure frequen	cy :	Long-term		
	Limit value :		206 mg/kg/d		
	Limit value type :		DNEL Consumer (systemic)		
	Exposure route :		Inhalation		
	Exposure frequen	cy :	Long-term		
	Limit value :		114 mg/m ³		
	Limit value type :		DNEL Consumer (systemic)		
	Exposure route :	a (1	Oral		
	Exposure frequen	cy :	Long-term		
	Limit value : Limit value type :		87 mg/kg/d DNEL worker (local)		
	Exposure route :		Inhalation		
	Exposure frequen		Short-term		

Short-term 1900 mg/m³ DNEL worker (systemic) Dermal Long-term

Exposure frequency :

Exposure frequency :

Limit value :

Limit value type :

Exposure route :

afety Data Shee ccording to Regulati		o 1907/2006 (PE		(EN / D
		0. 1907/2000 (RE	ACH)	
rade name :	Lithof	in MN Easy-C	lean	
vision date :	12.08.2022		Version (Revision) :	7.0.4 (7.0.3)
nt date :	11.12.2023			
Limit value :		343 mg/kg/d		
Limit value type :		DNEL worker (systemic)		
Exposure route :		Inhalation		
Exposure frequence	y:	Long-term		
Limit value :	-	950 mg/m ³		
PNEC				
ETHANOL ; CAS No. :	64-17-5			
Limit value type :		PNEC (Aquatic, freshwat	er)	
Limit value :		0,96 mg/l		
Limit value type :		PNEC (Aquatic, intermitte	ent release)	
Limit value :		2,75 mg/l		
Limit value type :		PNEC (Aquatic, marine w	(ater)	
Limit value type . Limit value :		0,79 mg/l		
Limit value type :		PNEC (Sediment, freshw	ater)	
		,	alei)	
Limit value :		3,6 mg/kg/d		
Limit value type :		PNEC (Sediment, marine	water)	
Limit value :		2,9 mg/kg/d		
Limit value type :		PNEC (Soil)		
Limit value :		0,63 mg/kg		
Limit value type :		PNEC (Sewage treatmen	t plant)	
Limit value :		580 mg/l		
Exposure control	S			
Appropriate eng	ineering o	ontrols		
Ensure adequate vent			cesses have priority over personal prote	action equipment
		•		ection equipment.
Personal protect		ment		
Eye/face prote	ction			
	eye/face prot	ection necessary. Eye/fac	e protection necessary at: Splashes, Co	ontact with eyes,
Spray application.				
Suitable eye prote	ection			
Eye glasses with si	de protection	goggles		
Required properti				
EN 166				
Skin protection				
•		necessary Skin protecti	on necessary at: Splashes, Contact wit	h ckin Sprav
application.	skin protectio	Thecessary. Skin protecti	on necessary at. splasnes, contact wit	п зкіп, эргаў
Hand protection				
•		with long ouffe		
Suitable gloves t		5		
	I : NBR (Nitril	e rubber), 0,4mm, >8h; E	Butyl caoutchouc, 0,5mm, >8h; FKM (fl	uoro rubber),
0,7mm, >8h; Recommended g	love articles	: Manufacturer KCL Gmb	oH/Eichenzell-Germany; Ansell/Yarra Cit	tv-Australia Or
comparable articles			, , , ,	-,
Additional hand	protection n	easures : Check leak tig	htness/impermeability prior to use.	
			the material must be taken into conside	
			osen as a function of the specific worki	
			special purposes, it is recommended to	
			d above together with the supplier of th	nese gloves.
	not substitute	s for body protection.		
Body protection				
Protective clothing.				
Suitable protecti	ve clothing	Chemical protection clot	hing Chemical resistant safety shoes	
Required propert	ties : acid-res	istant. alkali-resistant.	-	
Protective clothing.				
Chemical resistant				
Bomark : Parrier	reame are no	t substitutes for body pro	taction	

 $\ensuremath{\textit{Remark}}$: Barrier creams are not substitutes for body protection.

Respiratory protection

Safety Data Sheet according to Regulation (EC) No. 1907/2006 (REACH)

Trade name :

Revision date : Print date :

Lithofin MN Easy-Clean

12.08.2022 11.12.2023

Version (Revision) :

7.0.4 (7.0.3)

Usually no personal respirative protection necessary. Respiratory protection necessary at: insufficient ventilation aerosol or mist formation. high concentrations spray application

Suitable respiratory protection apparatus

Full-/half-/quarter-face masks (EN 136/140) Combination filtering device (EN 14387) ABEK-P1 (EN14387) **Remark**

Use only respiratory protection equipment with CE-symbol including four digit test number. Observe the wear time limits according GefStoffV in combination with the rules for using respiratory protection apparatus (BGR 190).

General information

Minimum standard for preventive measures while handling with working materials are specified in the TRGS 500. When using do not eat, drink, smoke, sniff. Avoid contact with skin, eyes and clothes. Remove contaminated, saturated clothing immediately. Wash contaminated clothing prior to re-use. Wash hands before breaks and after work. Apply skin care products after work. Do not breathe gas/fumes/vapour/spray.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

	bable pily	olean ana che	initial prop			
Appearance :	Liquid					
Colour :	colourless					
Odour :	perfumed					
Safety charact	eristics					
Melting point/freez		(1013 hPa)	<	-3	°C	
Initial boiling point range :	and boiling	(1013 hPa)	approx.	95	°C	
Decomposition tem	perature :	(1013 hPa)		not determined		
Flash point :			approx.	51	°C	closed cup (EN ISO 3679)
Auto-ignition temp	erature :			not determined		
Sustaining combus	tion			No		UN Test L2:Sustained combustibility test
Lower explosion lin Upper explosion lin Vapour pressure :		(50 °C)	<	not determined not determined 3000	hPa	
Density :		(20 ℃)		0,99	g/cm ³	Pyknometer (DIN EN ISO 2811-1)
Solvent separation	test :	(20 °C)	<	3	%	Test L1: Solvent separation test (UN)
Water solubility		(20 °C)		miscible		
pH: log P O/W:			approx.	8 not determined		DIN 19268 (Mixture)
Flow time :		(23 °C)	approx.	12	S	ISO cup 4 mm (DIN EN ISO 2431)
Odour threshold : Vapourisation rate	:			not determined not determined		
VOC content-EC				6,8	Weight-%	*
VOC content-EC VOC-France				67 not applicable	g/l	* Décret no 2011-321 du
+UC-Mance				not applicable		23 mars 2011

(* VOC-EC = "Volatile organic compound (VOC)" means any organic compound having an initial boiling point less than or equal to 250° C measured at a standard pressure of 101,3 kPa; VOC-value in g/L)

9.2 Other information

None

SECTION 10: Stability and reactivity

10.1 Reactivity

No specific test data related to reactivity available for this product or its ingredients.

Inccording to Regulation (EC) No. 1907/2006 (REACH) Incording to Regulation (REACH) <t< th=""><th>Safety Data She</th><th>et</th><th></th><th></th><th>(EN / D</th></t<>	Safety Data She	et			(EN / D
<section-header> wint date: 12.8.202 Yersion (Revision): 7.0.4 (7.0.3) vint date: 11.12.2023 Yersion (Revision): Yersion (Yersion Yersion Yers</section-header>	-		1907/2006 (REAC	H)	
<section-header> wint date: 12.8.202 Yersion (Revision): 7.0.4 (7.0.3) vint date: 11.12.2023 Yersion (Revision): Yersion (Yersion Yersion Yers</section-header>	Fuede neme i	l ith ofin			
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<section-header> 19. Subsility of neardous reactions Natardous reaction when handled and stored according to provisions. 19. Conditions to avoil Take under recommended storage and handling conditions. 29. Conditions to avoil Take avoilable 20. Concomption endersian 20. Conco</section-header>		-			
<section-header> 9.4 Conditions to avoid matter recommended storage and handling conditions. 8.5 Joic under recommended storage and handling conditions. 8.5 Joic avoid the matter and the storage and handling conditions. 8.6 Contraction condectoration conducts. 8.6 Contraction on hazard classes as defined in Regulation (EC) No 1272/2008 Action to avoid the dassification or theria are not met. 8.6 Contraction on hazard classes as defined in Regulation (EC) No 1272/2008 Action to avoid the dassification or theria are not met. 8.6 Contraction on hazard classes as defined in Regulation (EC) No 1272/2008 Action to avoid the dassification or theria are not met. 8.6 Contraction on hazard classes as defined in Regulation (EC) No 1272/2008 Action to avoid the dassification or theria are not met. 8.6 Contraction on the avoid to the dassification or theria are not met. 9.6 Contraction or an avoid the dassification or theria are not met. 9.6 Contraction or and the dassification or theria are not met. 9.6 Contraction or and the dassification or theria are not met. 9.6 Contraction or Contraction Contrac</section-header>				of storage, use and temperature.	
<text><text><text><section-header><section-header><section-header>staburder recommended storage and handling conditions. 5.7 Comopatible materials Texamode withow 5.7 Comopatible materials 5.7 Comopatible materials 5.7 Comota of the composition products 5. Comota of the composition products 5. Comota of the compose when used for intended uses. 5. Comota of the compose when used for intended uses. 5. Comota of the compose when used for intended uses. 5. Comota of the compose when used for intended uses. 5. Comota of the compose when used for intended uses. 5. Comota of the compose when used for intended uses as a for final of the compose 5. Comota of the composition of the composition of the compose 5. Comota of the compose when used for intended uses. 5. Comota of the composition of the composition of the compose 5. Comota of the composition of the composition of the compose 5. Comota of the composition of the composition of the compose 5. Comota route in the composition of the compose 5. Compose route in the composition of the compose 5. Comota route route in the compose 5. Compose route route in the compose 5. Compose route in the compose the compose 5. Compose route route in the compose 5. Compose route route in the compose route route. 5. Compose route route in the reperator/mixture itself. 5. Compose route in the reperator/mixture itself. 5. Contended data, the classification oriteria are not met. 5. Contended data, the classification oriteria are not met. 5. Contenderonalized dat</section-header></section-header></section-header></text></text></text>			and stored according to pro	visions.	
<section-header> 9.1 Succession Restriction Bota senalative 9.1 Succession Bota senalative De not decompose when used for intended uses. 5.1 Conton 11: Toxicological information 1.1 Succession 9.1 Conton on hazard classes as defined in Regulation (CC) No 1272/2008 Action to toxicis) Bota envaliable data, the classification orteria are not met. 9.1 Conton toxicin Parameter conte conte conte conte conte conteria are not met. 9.1 Conterion on hazard Classes as defined in Regulation (CC) No 1272/2008 Action toxicin) Parameter conte conte conte conteria are not met. 9.1 Conterion Parameter conteria conteria are not met. 9.1 Conterion DSO (CTHANOL; CAS No. : 64-17-5) 2.1 Conterion DSO (Conterion) 2.1 Conte</section-header>					
<text><section-header><section-header><section-header> Yetr series</section-header></section-header></section-header></text>		-	d handling conditions.		
<section-header><section-header><section-header><text><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></text></section-header></section-header></section-header>	-	ateriais			
<section-header><section-header> Set Constraint on the classification criteria are not met. Auto constraint Set Constraint on the classification criteria are not met. Auto constraint Set Constraint on the classification criteria are not met. Auto constraint Set Constraint on the classification criteria are not met. Auto constraint Set Constraint on the classification criteria are not met. Auto constraint Set Constraint on the classification criteria are not met. Auto constraint Set Constraint on the classification criteria are not met. Auto constraint Constraint on the classification criteria are not met. Provide constraint on the classification criteria are not met. Provide constraint on the proparation/instrue reset. Provide constraint on the response constraint on the resonant constraint constraint constraint on the resonant constraint on th</section-header></section-header>	0.6 Hazardous deco	•			
<section-header><section-header><section-header><section-header><section-header>1.1 choreation on hear and characteria are and the analysis of the ana</section-header></section-header></section-header></section-header></section-header>	Does not decompose	when used for int	tenueu uses.		
<section-header> Acute toxicity Base on available data, the classification criteria are not met. Primater ::::::::::::::::::::::::::::::::::::</section-header>	ECTION 11: Toxicol	ogical inform	nation		
<text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text>	1.1 Information on I	hazard class	es as defined in Re	gulation (EC) No 1272/20	08
Acute or loxicityParameter :LSP (ETHANOL ; CAS No. : 64-17-5)Species :NathSpecies :NathSpecies :NathMethod :OECD 401Method :DSP (ETHANOL ; CAS No. : 64-17-5)Species :Second (Second	Acute toxicity				
Parameter:CDS0 (ETHANOL; CAS No.: 64-17-5)Exposure router:OrdEffective dose:104/00 mg/kgMethod:OECD 401Parameter:LDS0 (ETHANOL; CAS No.: 64-17-5)Exposure router:DermalSpecies:RabbitEffective dose:> 2000 mg/kgMethod:OECD 402Parameter:LDS0 (ETHANOL; CAS No.: 64-17-5)Species:RabbitEffective dose:> 2000 mg/kgMethod:OECD 402Parameter:LDS0 (ETHANOL; CAS No.: 64-17-5)Species:RabbitSpecies:R	Based on available d	ata, the classifica	tion criteria are not met.		
Exposure route::::::::::::::::::::::::::::::::::::					
species Ref Effective disces GetX0 or B Determine GetX0 or B Parameter Determine Species Ref Species Secies Effective disces Secies Species Secies Effective disces Secies Species Secies Effective disces Secies Species Secies Specis Secies <t< td=""><td>Parameter :</td><td> </td><td>LD50 (ETHANOL ; CAS No. :</td><td>: 64-17-5)</td><td></td></t<>	Parameter :		LD50 (ETHANOL ; CAS No. :	: 64-17-5)	
Species F: Raff Effective dose F: OECD 401 Acte demal toxicity Permeter: Parameter: Deve or Mathematicity Species F: Species F: Base dowa	Exposure route :		Oral		
Effective dose: 10470 mg/kg Method: 002401 Parameter: 1050 (ETHANOL; CAS No.: 64.17.5). Expective: 2000 mg/kg Method: 0020 000 Method: 0200 mg/kg Method: 0200 mg/	-		Rat		
Method :: OECD 401 Actice demail toxicity Permail Species :: Dermail Species :: Rabbit Species :: Second on Marks Method :: OECD 402 Acte inhalation toxicity Permeter :: Parameter :: CDS0 (ETHANOL ; CAS No. : 64-17-5) Exposure route :: Second on Marks Species :: Rat Based on available data, the classificati	•		10470 ma/ka		
Acte derma toxicityParameter:LSD (ETHANOL ; CAS No. : 64-17-5).Exposure route ::Derma BSpecies ::> 2000 mg/kgMethod ::OECD 402Acte inhalation toxicityParameter ::LCSD (ETHANOL ; CAS No. : 64-17-5).Exposure route ::InhalationSpecies ::RatEffective dose ::124,7 mg/tExposure route ::4 h.Obscient of Effection (Longtern animal experiment)Ever or data available on the preparation/mixture itself.CorrosionBased on available data, the classification criteria are not met.Acte on available data, the classification criteria are not met.Acte on available on the preparation/mixture itself.Chectes (carcinogenicity (subacute, subchronic, chronic).The are no data available on the preparation/mixture itself.Chectes (carcinogenicity, mutagenicity and toxicity for reproduction)And mavailable data, the classification criteria are not met.Acting Method State (Longtern and method)Chectes (carcinogenicity, mutagenicity and toxicity for reproduction)Date on available data, the classification criteria are not met.Acting Method State (Longtern and the method)Based on available data, the classification criteria are not met.Chectes (carcinogenicity)Method State (Longtern and the method)Based on available data, the classification criteria are not met.Acting Method State (Longtern and the method)Method State (Longtern and the method)Method (Longtern animal experiment)Method (Lo					
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SECTION 13: Disposal considerations	
13.1 Waste treatment methods	
Waste disposal according to directive 2008/98/EC, covering waste and dangerous waste.	
Directive 2008/98/EC (Waste Framework Directive)	
Before intended use	

Waste codes/waste designations according to EWC/AVV Waste code (EWC/AVV): 07 06 99 (Wastes not otherwise specified)

Safety Data Sheet according to Regulation (EC) No. 1907/2006 (REACH)

Trade name :

Revision date : Print date :

Lithofin MN Easy-Clean

12.08.2022 11.12.2023 Version (Revision) :

7.0.4 (7.0.3)

After intended use

Do not allow to enter into surface water or drains. Non-contaminated packages may be recycled. Packing which cannot be properly cleaned must be disposed of. Delivery to an approved waste disposal company.

Disposal operations

Contaminated packages must be completely emptied and can be re-used following proper cleaning. Packing which cannot be properly cleaned must be disposed of.

13.2 Additional information

These codes are assigned based upon the most common uses for this material and may not reflect contaminants resulting from actual use.

SECTION 14: Transport information

14.1 UN number or ID number

No dangerous good in sense of these transport regulations.

14.2 UN proper shipping name

No dangerous good in sense of these transport regulations.

14.3 Transport hazard class(es)

No dangerous good in sense of these transport regulations.

14.4 Packing group

None

No dangerous good in sense of these transport regulations.

14.5 Environmental hazards

No dangerous good in sense of these transport regulations.

14.6 Special precautions for user

14.7 Maritime transport in bulk according to IMO instruments Not required.

SECTION 15: Regulatory information

^{15.1} Safety, health and environmental regulations/legislation specific for the substance or mixture

EU legislation

REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on classification, labelling and packaging of substances and mixtures (clp)

DIRECTIVE 2008/98/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on waste (2000/532/EC) EN 2:1992 (DIN EN 2:2005-01)

Authorisations and/or restrictions on use

Restrictions on use

Regulation (EC) No. 1907/2006 (REACH), Annex XVII (restrictions)

Use restriction according to REACH annex XVII, no.: 40, 75

Restrictions of occupation

Observe restrictions to employment for juveniles according to the 'juvenile work protection guideline' (94/33/EC). Observe employment restrictions under the Maternity Protection Directive (92/85/EEC) for expectant or nursing mothers.

Other regulations (EU)

Regulation (EC) No. 648/2004 [Detergents regulation]

Directive 98/24/EC of 7 April 1998 on the protection of the health and safety of workers from the risks related to chemical agents at work. (Directive 2000/39/EC, Directive 2006/15/EC, Directive 2009/161/EC)

Regulation (EC) No. 1005/2009 on substances that lead to the depletion of the ozone layer

Not listed/not relevant.

Contains the following substances that deplete the ozone layer: -Regulation (EC) 2019/1021 [POP Regulation]

Safety Data Sheet according to Regulation (EC) No. 1907/2006 (REACH)					
Trade name : Revision date : Print date :	Lithofin MN Easy-Clear 12.08.2022 11.12.2023	n Version (Revision) :	7.0.4 (7.0.3)		
Not listed/not rele					
•	istent organic pollutant (POP): -	,			
	2019/1148 (marketing and use of explosi	ves precursors)			
Not listed/not rele Regulation (EU)					
Not listed/not rele					
	ing for PIC notification: -				
National regulation	0				
Observe in addition	any national regulations!				
Germany:					
TRGS 400 (Risk asse TRGS 500 (Protectiv	essment for activities involving hazardous substa	ances)			
	of hazardous substances in non-stationary conta	ainers)			
TRGS 555 (Working	instruction and information for workers)				
Water hazard clas	5S				
	rding to AwSV - Class : 1 (Slightly hazardous to	water)			
-	, restrictions and prohibition regulations				
Switzerland					
VOCV-Regulatio		ding to VOCV			
	content (Switzerland) : 6,8 Weight-% accord				
15.2 Chemical Safety					
,	ixture a chemical safety assessment has not bee	en carried out.			
15.3 Additional inform	mation				

SECTION 16: Other information

16.1 Indication of changes

07. Hints on joint storage - Storage class · 15. Water hazard class

16.2 Abbreviations and acronyms

Extinguishing powder for fire class A, B and C
combination filter
European Agreement concerning the International Carriage of Dangerous Goods by Road
Abfallverzeichnis-Verordnung (Waste Regulation)
Ordinance on facilities for the handling of substances hazardous to water
BG rules and regulations
circa
Chemical Abstracts Service
classification, labelling and packaging
Carcinogen, mutagen or toxic for reproduction
German Institute for Standardization
Derived No-Effect Level
European Waste Catalogue
Effective Concentration 50%
European Community
European Standard
supplemental hazard statement of the european union
Gefahrstoffverordnung (Hazardous Substances Ordinance)
Globally Harmonised System
hazard statements
International Air Transport Association-Dangerous Goods Regulations

Safety Data She according to Regulat	et ion (EC) No. 1907/2006 (REA	CH)	(EN / [
Trade name :	Lithofin MN Easy-Clo		704(70)
Print date :	11.12.2023	Version (Revision) :	7.0.4 (7.0.3
IBC-Code	International Code for the Constructio Chemicals in Bulk	n and Equipment of Ships carrying D	Dangerous
ICAO-TI	International Civil Aviation Organizatio	on-Technical Instructions	
IMDG-Code	International Maritime Dangerous Goo		
ISO	International Organization for Standar	dization	
LC50 / CL50	Lethal Concentration 50%		
LD50 / DL50	Lethal Dose 50%		
log P O/W	Partition coefficient n-octanol/water		
MARPOL	International Convention for the Preve	ention of Pollution from Ships (marin	e pollution)
NOAEL (DSET)	No observed adverse effect level		
NOEC (CSEO)	No observed effect concentration		
Nr.	Number		
OECD	Organisation for Economic Co-operation	on and Development	
PBT	persistent, bioaccumulative and toxic		
pН	Potentia hydrogenii		
PIC	prior informed consent		
PNEC	Predicted No-Effect Concentration		
POP	Persistent organic pollutants		
P-Sätze	precautionary statements		
REACH	Registration, Evaluation, Authorisation	and Restriction of Chemicals	
RID	International Carriage of Dangerous G	boods by Rail	
STEL / LECT	short-term exposure limit		
TRGS	Technische Regeln für Gefahrstoffe (T	echnical Rules for Hazardous Substa	nces)
TWA / MPT	time-weighted average		
UN/ONU	United Nations		
VOC/COV/VOS/LZO	Volatile Organic Compound		
VOCV	Ordinance on the Incentive Tax on Vo	latile Organic Compounds (SR 814.0	18)
vPvB	very persistent and very bioaccumulat	ive	
WGK	Wassergefährdungsklasse (Water haz	ard class)	

For abbreviations and acronyms, see table at http://abbrev.esdscom.eu. For abbreviations and acronyms, see: ECHA Guidance on information requirements and chemical safety assessment, chapter R.20 (Table of terms and abbreviations).

16.3 Key literature references and sources for data

REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL ECHA: Registered substances (https://echa.europa.eu/information-on-chemicals/registered-substances) REACH Article 59: Candidate List of substances of very high concern for Authorisation (https://echa.europa.eu/candidate-list-table)

^{16.4} Classification for mixtures and used evaluation method according to regulation (EC) No 1272/2008 [CLP]

Hazard statements for physical hazards : On basis of test data. Hazard statements for health hazards : Calculation method. Hazard statements for environmental hazards : Calculation method.

16.5 Relevant H- and EUH-phrases (Number and full text)

- H225 Highly flammable liquid and vapour.
- H301 Toxic if swallowed.
- H311 Toxic in contact with skin.
- H314 Causes severe skin burns and eye damage.
- H317 May cause an allergic skin reaction.
- H318 Causes serious eye damage.
- H319 Causes serious eye irritation.
- H330 Fatal if inhaled.

Safety Data Sheet according to Regulation (EC) No. 1907/2006 (REACH)						
Trade name :	Lithofin MN Easy-Clean					
Revision date :	12.08.2022	Version (Revision) :				
Print date :	11.12.2023					
H400	Very toxic to aquatic life.					
H410	Very toxic to aquatic life with long lasting effects.					
EUH071	Corrosive to the respiratory tract.					
16.6 Training advice						

16.7 Additional information

None

The above information describes exclusively the safety requirements of the product and is based on our present-day knowledge. The information is intended to give you advice about the safe handling of the product named in this safety data sheet, for storage, processing, transport and disposal. The information cannot be transferred to other products. In the case of mixing the product with other products or in the case of processing, the information on this safety data sheet is not necessarily valid for the new made-up material.

(EN/D)

7.0.4 (7.0.3)