

Safety Data Sheet

according to Regulation (EU) No. 2015/830 Date of issue: Issue Date: 11/21/19 Revision 4.0 Print Date:11/21/2019

Product name       : CeRam-Kote 426 Part A         1.2.       Relevant identified uses of the substance or mixture and uses advised against         1.2.1.       Relevant identified uses         1.2.1       Relevant identified uses         1.2.2       Uses advised against         Vo additional information available         1.3.       Details of the supplant of the safety data sheet         Peram-Kole Coatings, Inc.         Peram-Kole Coatings, Inc.         1.4.       Emergency information available         1.5.       Details of the supplant of the safety data sheet         Peram-Kole Coatings, Inc.       Page Sping, TX 79721-2119         1.4.       Emergency information available         1.5.       Details of the supplant of the substance or mixture         Classification of the substance or mixture       Classification according to Regulation (EC) No. 1272/2008 [CLP]         Ster 1.2       H315         System Sens. 1       H317         System Sens. 1	1.1.	Product identifier	e substance/mixture and of the company/undertaking
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Targetic 10-800-591-6942, China: 400-120-0751, India: 000-800-100-4086, Mexico: 800-099-0731         ECTION 2: Hazards identification         4. Classification according to Regulation (EC) No. 1272/2008 [CLP]         kin Irrit. 2       H315         ye Irrit. 2       H319         kin Sens. 1       H317         quatic Chronic 2       H411         uilt ext of H-statements: see section 16         2.       Label elements         abelling according to Regulation (EC) No. 1272/2008 [CLP]         azard pictograms (CLP)       :         ersor       Gisso         ignal word (CLP)       :         warning       :         azard pictograms (CLP)       :         ecautionary statements (CLP)       :         P261 - Avoid breathing dust/imme/gas/mist/vapour/spray         P264 - Avoid release to the environment         P272 - Contaminated work clothing should not be allowed out of the workplace         P273 - Avoid release to the environment         P280 - Wear protective gloves/protective clothing/year/macling/year/mixture/gas/mist/vapour/spray         P284 - Avoid release to the environment         P272 - Contaminated work clothing should not be allowed out of the workplace         P273 - Avoid release to the environment         P280 - Wear protective gloves/protective clothing/year protec	.4.	Emergency telephone number	er
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<ul> <li>H317 - May cause an allergic skin reaction</li> <li>H319 - Causes serious eye irritation</li> <li>H411 - Toxic to aquatic life with long lasting effects</li> <li>P261 - Avoid breathing dust/fume/gas/mist/vapours/spray</li> <li>P264 - Wash thoroughly after handling</li> <li>P272 - Contaminated work clothing should not be allowed out of the workplace</li> <li>P273 - Avoid release to the environment</li> <li>P280 - Wear protective gloves/protective clothing/eye protection/face protection</li> <li>P302+P352 - IF ON SKIN: Wash with plenty of water</li> <li>P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing</li> <li>P333+P313 - If skin irritation or rash occurs: Get medical advice/attention</li> <li>P337+P313 - If eye irritation persists: Get medical advice/attention</li> <li>P362+P364 - Take off contaminated clothing and wash it before reuse</li> <li>P391 - Collect spillage</li> <li>P501 - Dispose of contents/container in accordance with local/regional/national/internation</li> </ul>	azardo	ous ingredients	: Bisphenol A-epichlorohydrin polymer, Alkyl (C12-14) glycidyl ether
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Precautionary statements (CLP)H411 - Toxic to aquatic life with long lasting effectsPrecautionary statements (CLP): P261 - Avoid breathing dust/fume/gas/mist/vapours/spray P264 - Wash thoroughly after handling P272 - Contaminated work clothing should not be allowed out of the workplace P273 - Avoid release to the environment P280 - Wear protective gloves/protective clothing/eye protection/face protection P302+P352 - IF ON SKIN: Wash with plenty of water P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing P337+P313 - If skin irritation or rash occurs: Get medical advice/attention P362+P364 - Take off contaminated clothing and wash it before reuse P391 - Collect spillage P501 - Dispose of contents/container in accordance with local/regional/national/internation			· ·
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2.3. Other hazards
No additional information available

Issue Date: 11/21/19 Revision 4.0 Print Date: 11/21/2019 EN (English)

Safety Data Sheet

### **SECTION 3: Composition/information on ingredients**

### 3.1. Substance

Not applicable

#### 3.2. Mixture

Product identifier	%	Classification according to Regulation (EC) No. 1272/2008 [CLP]
(CAS No) 25068-38-6 (EC no) 500-033-5 (EC index no) 603-074-00-8	60 - 80	Skin Irrit. 2, H315 Eye Irrit. 2, H319 Skin Sens. 1, H317 Aquatic Chronic 2, H411
(CAS No) 13463-67-7 (EC no) 236-675-5	3 - 8	Not classified
(CAS No) 68609-97-2 (EC no) 271-846-8 (EC index no) 603-103-00-4	5 - 8	Skin Irrit. 2, H315 Skin Sens. 1, H317
(CAS No) 66402-68-4 (EC no) 266-340-9	2 - 5	Not classified
(CAS No) 1344-28-1 (EC no) 215-691-6	1 - 5	Not classified
(CAS No) 67762-90-7 (EC no) 614-122-2	2 - 5	Not classified
	(CAS No) 25068-38-6 (EC no) 500-033-5 (EC index no) 603-074-00-8 (CAS No) 13463-67-7 (EC no) 236-675-5 (CAS No) 68609-97-2 (EC no) 271-846-8 (EC index no) 603-103-00-4 (CAS No) 66402-68-4 (EC no) 266-340-9 (CAS No) 1344-28-1 (EC no) 215-691-6 (CAS No) 67762-90-7	(CAS No) 25068-38-6 (EC no) 500-033-5 (EC index no) 603-074-00-8         60 - 80           (CAS No) 13463-67-7 (EC no) 236-675-5         3 - 8           (CAS No) 68609-97-2 (EC no) 2371-846-8 (EC index no) 603-103-00-4         5 - 8           (CAS No) 66402-68-4 (EC no) 266-340-9         2 - 5           (CAS No) 1344-28-1 (EC no) 215-691-6         1 - 5           (CAS No) 67762-90-7         2 - 5

Name	Product identifier	Specific concentration limits: CLP
Bisphenol A-epichlorohydrin polymer	(CAS No) 25068-38-6 (EC no) 500-033-5 (EC index no) 603-074-00-8	(C >= 5) Skin Irrit. 2, H315 (C >= 5) Eye Irrit. 2, H319

Full text of R- and H-statements: see section 16

SECTION 4: First aid measures	
4.1. Description of first aid measures	
First-aid measures after inhalation	: If inhaled, remove from area to fresh air. Get medical attention if respiratory irritation develops or if breathing becomes difficult.
First-aid measures after skin contact	: Wash with flowing water. Remove contaminated clothing and launder before re-wearing. If irritation persists, seek medical attention.
First-aid measures after eye contact	: Flush with running water for at least 15 minutes. Seek medical attention.
First-aid measures after ingestion	: DO NOT induce vomiting. Seek medical attention.
4.2. Most important symptoms and effe	cts, both acute and delayed
Symptoms/injuries after inhalation	: None under normal product handling.
Symptoms/injuries after skin contact	: Exposure causes skin irritation. Symptoms may include: allergic skin reaction. Overexposure to this material has been suggested as a cause of the following effects in humans, and may aggravate pre-existing disorders of these organs: skin sensitization.
Symptoms/injuries after eye contact	: Exposure may cause mild eye irritation. Symptoms may include stinging, tearing, and redness
Symptoms/injuries after ingestion	: Single dose oral toxicity is low. Swallowing small amounts during normal handling is not likely to cause harmful effects; swallowing large amounts may be harmful

#### 4.3. Indication of any immediate medical attention and special treatment needed

No additional information available

SECTION 5: Firefighting measures		
5.1. Extinguishing media		
Suitable extinguishing media	: Water fog, CO <sub>2</sub> , or dry chemical	
Unsuitable extinguishing media	: None.	
5.2. Special hazards arising from the sub	ostance or mixture	
Fire hazard	: No special fire hazards are known to be associated with this product.	
Explosion hazard	: None known.	
5.3. Advice for firefighters		
Protection during firefighting	: Firefighters should wear full protective gear. Water or foam may cause frothing which can be violent and possibly endanger the life of the firefighter. Water may be used to keep fire-exposed containers cool until fire is out. Wear a self-contained breathing apparatus with a full face piece operated in the positive pressure demand mode with appropriate turn-out gear and chemical resistant personal protective equipment.	

### Safety Data Sheet

6.1.1. For non-emergency personnel         No additional information available         6.1.2. For emergency responders         No additional information available         6.2. Environmental precautions         Avoid release to the environment.         6.3. Methods and material for containment and cleaning up         For containment       : Stop the flow of material, if this is without risk.         For containment       : Stop the flow of material, if this is without risk.         Kethods for cleaning up       : Small Spill: Absorb paste on vermiculite, floor absorbent or other absorbent material. Large Spill: Persons not wearing protective equipment should be excluded from area of spill until clean-up has been completed. Stop spill at source, dike area of spill to prevent spreading, pump liquid to salvage trank. Place in an approved container and dispose in accordance with local, state and federal regulations.         6.4. Reference to other sections         No additional information available         SECTION 7: Handling and storage         7.1. Precautions for safe handling         Precautions for safe storage, including any incompatibilities         Storage conditions       : Keep container closed and in a cool, well-ventilated area.         7.3. Specific end use(s)         No additional information available	<b>SECTION 6: Accidental</b>	release measu	ires	
Na additional information available          6.1.2. For energency responders         8.1.2. Every commental precautions         8.2.3. Methods and material for containment and cleaning up         For containment       : Stop the flow of material, if this is without risk.         Response to the environment:       : Stop the flow of material, if this is without risk.         Response to easing up       : Stop the flow of material, if this is without risk.         Response to easing up       : Stop the flow of material, if this is without risk.         Number of cleaning up       : Stop the flow of material, if this is without risk.         Number of cleaning up       : Stop the flow of material, if this is without risk.         Number of cleaning up       : Stop the flow of material, if this is without risk.         Number of cleaning up       : Stop the flow of material, if this is without risk.         Number of cleaning up       : Stop the flow of material, if this is without risk.         Number of cleaning up       : Stop the flow of material, if this is without risk.         Number of cleaning up       : Stop the flow of material, if this is without risk.         Number of cleaning up       : Stop the flow of material, if this is without risk.         Number of cleaning up       : Stop the flow of material, if this is without risk.         Stop cleaning up        : Stop cleaning up          Stop cleaning up       : Sto	6.1. Personal precaution	s, protective equip	oment and emergency procedures	
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Na dottional information available  2. Civic nerves to the environment.  5. So Methods and material for containent and cleaning up  5. For containment  5. Sonall Split. Assorb pasks on verniculate, front absorbent or other absorbent material.  Large Split. Persons not weating protective equipment should be eased split of proven distribute the ease of split of provendistribute the				
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5.3. Methods and material for containment and cleaning up         For containment       :: Stop the flow of material, if this is without risk.         Wethods for cleaning up       :: Stop the flow of material, if this is without risk.         Large Spill: Persons not wearing protective oyupment should be excluded from area of spill oynern streautions, clike area of spill oynernet spiceding, pump liquid to salvage tank. Place in an approved container and dispose in accordance with social, state and federal regulations.         8.4. Reference to other sections         SECTION / Handling and Storage         7.1. Procentions for sale storage. Including any incompatibilities         Storage conditions       : Avoid contact with eyes, skin and clothing.         7.3. Specific and use(2)         VECTION IS: EXposure controls/personal protection         8.1. Control parameters.         Storage conditions       : Sepozific (Imsty (FEL) (mg/m)       2 mg/m²         1. divide and storage       : Sepozific (Imsty (FEL) (mg/m)       2 mg/m²         2. Round information available       : Sepozific (Imsty (FEL) (mg/m)       2 mg/m²         Storage conditions       : Sepozific (Imsty (FEL) (mg/m)       2 mg/m²         2. and m²       : Sepozific (Imsty (FEL) (mg/m)       2 mg/m²         2. and m²       : Sepozific (Imsty (FEL) (mg/m)       2 mg/m²         2. and m²       : Sepozific (Imsty (FEL) (mg/m?)       :				
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No additional information available           SECTION 7: Handling and Storage           7.1         Precautions for safe handling         : Avoid contact with eyes, skin and clothing.           7.2         Conditions for safe storage, including any incompatibilities           Storage conditions         : Keep container closed and in a cool, well-ventilated area.           7.3         Specific end use()           No additional information available           Storage conditions         : Keep container closed and in a cool, well-ventilated area.           7.3         Specific end use()           No additional information available         Storage conditions           Storage conditions         : Keep container closed and in a cool, well-ventilated area.           7.3         Specific end use()         Control parameters           Control parameters         Control parameters         Control parameters           Cach Republic         Expozific limitly (PEL) (mg/m²)         2.0 mg/m²           Latvia         OEL TWA (mg/m²)         2 mg/m² (respirable fraction, 5% or less fibrogenic component)           Slovakia         MAK Stort time value (mg/m²)         5 mg/m² (alveolar dust, respirable fraction, smoke)           Austria         MAK Stort time value (mg/m²)         10 mg/m² (respirable fraction, smoke)           Belgium         Limit value (mg/m²)         10 mg/m² (respirable fraction, s	Methods for cleaning up	:	Large Spill: Persons not wearing p until clean-up has been completed. pump liquid to salvage tank. Place	rotective equipment should be excluded from area of spill Stop spill at source, dike area of spill to prevent spreading, in an approved container and dispose in accordance with
SECTION 7: Handling and storage           7.1.         Procautions for safe handling           Precautions for safe handling         : Avoid contact with eyes, skin and clothing.           7.2.         Conditions for safe storage, including any incompatibilities           Storage conditions         :: Keep container closed and in a cool, well-ventilated area.           7.3.         Specific end use(s)           No additional information available         Section 8: Exposure controls/personal protection           8.1.         Control parameters           Ceramic materials and wares, chemicals (66402-68-4)         Ceramic materials and wares, chemicals (66402-68-4)           Caseh Republic         Expozicini linity (PEL) (mg/m <sup>3</sup> )         2 mg/m <sup>2</sup> Latvia         OEL TWA (mg/m <sup>3</sup> )         2 mg/m <sup>2</sup> Slovakia         NPHV (pnemerná) (mg/m <sup>3</sup> )         2 mg/m <sup>2</sup> (respirable fraction, 5% or less fibrogenic component)           Austria         MAK (mg/m <sup>3</sup> )         5 mg/m <sup>3</sup> (respirable fraction, smoke)           Austria         MAK Short time value (mg/m <sup>3</sup> )         1 mg/m <sup>3</sup> Creatia         GVI (granična vrijednost izloženosti) (mg/m <sup>3</sup> )         1 mg/m <sup>3</sup> Belgium         Limit value (mg/m <sup>3</sup> )         1 mg/m <sup>3</sup> Creatia         GVI (granična vrijednost izloženosti) (mg/m <sup>3</sup> )         2 mg/m <sup>3</sup> (respirable fraction, smoke)				
7.1.         Precautions for safe handling         : Avoid contact with eyes, sin and clothing.           7.2.         Conditions for safe storage, including any incompatibilities           Storage conditions         : Keep container closed and in a cool, well-ventilated area.           7.3.         Specific end use(s)           No additional information available         Storage conditions available           Storage control S/personal protection           8.1.           Ceramic materials and wares. chemicals (66402-68-4)           Czech Republic         Exposition (Imty (PEL) (mg/m <sup>3</sup> )         2.0 mg/m <sup>3</sup> Latvia         OEL TWA (mg/m <sup>3</sup> )         2 mg/m <sup>4</sup> Slovakia         NPHV (priememà) (mg/m <sup>3</sup> )         2 mg/m <sup>4</sup> (sepirable fraction, 5% or less fibrogenic component)           Slovakia         NPHV (priememà) (mg/m <sup>3</sup> )         5 mg/m <sup>4</sup> (alveolar dust, respirable fraction, smoke)           Austria         MAK foot time value (mg/m <sup>3</sup> )         10 mg/m <sup>2</sup> (alveolar dust, respirable fraction, smoke)           Belgium         Limit value (mg/m <sup>3</sup> )         10 mg/m <sup>2</sup> (lotal dust)           Croatia         GVI (granicha vrijedhost izloženosti) (mg/m <sup>3</sup> )         10 mg/m <sup>2</sup> (lotal dust)           Marmi         Graenseværdie (langvarig) (mg/m <sup>3</sup> )         10 mg/m <sup>2</sup> (lotal dust)           Graene         GEL TWA (mg/m <sup>3</sup> )				
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7.2. Conditions for safe storage, including any incompatibilities         Storage conditions       : Keep container closed and in a cool, well-ventilated area.         7.3. Specific end use(s)         No additional information available         SECTION 8: Exposure controls/personal protection         8.1. Control parameters         Carech Republic       Exposition (Bitty (PEL) (mg/m <sup>3</sup> )       2 mg/m <sup>3</sup> Cacch Republic       Exposition (Imity (PEL) (mg/m <sup>3</sup> )       2 mg/m <sup>3</sup> Slovakia       NPHV (priemerná) (mg/m <sup>3</sup> )       2 mg/m <sup>3</sup> Slovakia       NMK (mg/m <sup>3</sup> )       2 mg/m <sup>3</sup> Austria       MAK (mg/m <sup>3</sup> )       2 mg/m <sup>3</sup> (alveolar dust, respirable fraction, smoke)         Austria       MAK (mg/m <sup>3</sup> )       5 mg/m <sup>4</sup> (alveolar dust, respirable fraction, smoke)         Austria       MAK (mg/m <sup>3</sup> )       1 mg/m <sup>3</sup> (dal dust) (mg/m <sup>3</sup> )         Austria       OV (Ma (mg/m <sup>3</sup> )       1 mg/m <sup>3</sup> (dal dust) (mg/m <sup>3</sup> )       1 mg/m			Avoid contact with successful and a	lothing
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Specific end use(s)         No additional information available         SECTION 8: Exposure controls/personal protection         8.1. Control parameters         Ceramic materials and wares, chemicals (66402-68-4)         Czech Republic       Expozioni limity (PEL) (mg/m <sup>3</sup> )       2 mg/m <sup>4</sup> Latvia       OEL TWA (mg/m <sup>3</sup> )       2 mg/m <sup>4</sup> (respirable fraction, 5% or less fibrogenic component)         Slovakia       NPHV (priemerna) (mg/m <sup>3</sup> )       2 mg/m <sup>4</sup> (respirable fraction, greater than 5% fibrogenic component)         Austria       MAK (mg/m <sup>3</sup> )       5 mg/m <sup>4</sup> (alveolar dust, respirable fraction, smoke)         Austria       MAK (mg/m <sup>3</sup> )       5 mg/m <sup>4</sup> (alveolar dust, respirable fraction, smoke)         Belgium       Limit value (mg/m <sup>3</sup> )       1 mg/m <sup>4</sup> (alveolar dust, respirable fraction, smoke)         Denmark       Greanseværdie (langvarig) (mg/m <sup>3</sup> )       1 mg/m <sup>4</sup> (total dust)         4 mg/m <sup>4</sup> (respirable dust)       2 mg/m <sup>4</sup> (respirable dust)         France       VME (mg/m <sup>3</sup> )       10 mg/m <sup>4</sup> (inhalable fraction)         Greece       OEL TWA (mg/m <sup>3</sup> )       10 mg/m <sup>4</sup> (dislatels fraction)         6 rece       OEL TWA (mg/m <sup>3</sup> )       6 mg/m <sup>4</sup> (dislatels fraction)		<b>U</b> , U		
No additional information available         SECTION 8: Exposure controls/personal protection         8.1. Control parameters         Ceramic materials and wares, chemicals (66402-68-4)         Casen Republic       Exposibil limity (PEL) (mg/m <sup>3</sup> )       2.0 mg/m <sup>3</sup> Latvia       OEL TWA (mg/m <sup>3</sup> )       2 mg/m <sup>3</sup> 2 mg/m <sup>3</sup> Slovakia       NPHV (priemernà) (mg/m <sup>3</sup> )       2 mg/m <sup>3</sup> (respirable fraction, 5% or less fibrogenic component)         Austria       NAK (mg/m <sup>3</sup> )       5 mg/m <sup>4</sup> (respirable fraction, greater than 5% fibrogenic component)         Austria       MAK (mg/m <sup>3</sup> )       5 mg/m <sup>4</sup> (alveolar dust, respirable fraction, smoke)         Austria       MAK (mg/m <sup>3</sup> )       10 mg/m <sup>4</sup> (datel dust, respirable fraction, smoke)         Belgium       Limit value (mg/m <sup>3</sup> )       10 mg/m <sup>4</sup> (datel dust)         Croatla       GVI (granična vrijednost izloženosti) (mg/m <sup>3</sup> )       10 mg/m <sup>4</sup> (tabil dust)         Penmark       Graenseværdie (langvarig) (mg/m <sup>3</sup> )       10 mg/m <sup>4</sup> (tabil dust)         France       VMK (mg/m <sup>3</sup> )       10 mg/m <sup>4</sup> (tabil dust)         Greece       OEL TWA (mg/m <sup>3</sup> )       10 mg/m <sup>4</sup> (respirable fraction)         Greece       OEL TWA (mg/m <sup>3</sup> )       6 mg/m <sup>4</sup> (respirable fraction)         Hungary       AK-érték	Storage conditions	:	Keep container closed and in a coo	l, well-ventilated area.
SECTION 8: Exposure controls/personal protection           8.1. Control parameters           Ceramic materials and wares, chemicals (66402-68-4)           Czech Republic         Exposition limity (PEL) (mg/m³)         2.0 mg/m³           Latvia         OEL TWA (mg/m³)         2 mg/m³           Slovakia         NPHV (priemernà) (mg/m³)         2 mg/m³ (respirable fraction, 5% or less fibrogenic component) 10 mg/m² (respirable fraction, greater than 5% fibrogenic component) 10 mg/m² (respirable fraction, greater than 5% fibrogenic component) 10 mg/m² (respirable fraction, smoke)           Austria         MAK (mg/m²)         5 mg/m³ (alveolar dust, respirable fraction, smoke)           Austria         MAK Short time value (mg/m²)         10 mg/m² (lotal dust) 4 mg/m² (respirable fraction, smoke)           Belgium         Limit value (mg/m²)         10 mg/m² (lotal dust)         4 mg/m² (respirable           Croatia         Greanseværdie (langvarig) (mg/m²)         5 mg/m² (respirable dust)         5 mg/m² (lotal dust)           France         VME (mg/m²)         10 mg/m² (respirable fraction)         5 mg/m² (respirable fraction)           Greece         OEL TWA (mg/m²)         10 mg/m² (respirable fraction)         5 mg/m² (inhalable fraction)           Hungary         AK-érték         6 mg/m² (respirable dust)         10 mg/m² (respirable fraction)           Lativia         OEL TWA (mg/m²) <td></td> <td></td> <td></td> <td></td>				
Control parameters         Czech Republic       Expozični limity (PEL) (mg/m <sup>9</sup> )       2.0 mg/m <sup>3</sup> Latvia       OEL TWA (mg/m <sup>9</sup> )       2 mg/m <sup>3</sup> Slovakia       NPHV (priemerná) (mg/m <sup>3</sup> )       2 mg/m <sup>3</sup> (respirable fraction, 5% or less fibrogenic component) 10 mg/m <sup>3</sup> (respirable fraction, greater than 5% fibrogenic component) 10 mg/m <sup>3</sup> (total aerosol)         Aluminum oxide (1344-28-1)         Control (1344-28-1)         Austria       MAK (mg/m <sup>3</sup> )       5 mg/m <sup>3</sup> (alveolar dust, respirable fraction, smoke)         Austria       MAK Short time value (mg/m <sup>3</sup> )       10 mg/m <sup>3</sup> (total aerosol)         Austria       MAK Short time value (mg/m <sup>3</sup> )       10 mg/m <sup>3</sup> (total dust, respirable fraction, smoke)         Belgium       Limit value (mg/m <sup>3</sup> )       10 mg/m <sup>3</sup> (total dust)         Croatia       GVI (granična vrijednost izloženosti) (mg/m <sup>3</sup> )       10 mg/m <sup>3</sup> (total dust)         Denmark       Græseværdie (langvarig) (mg/m <sup>3</sup> )       5 mg/m <sup>3</sup> (total dust)         France       VME (mg/m <sup>3</sup> )       10 mg/m <sup>3</sup> (total dust)         Greece       OEL TWA (mg/m <sup>3</sup> )       10 mg/m <sup>3</sup> (total dust)         Hungary       AK-érték       6 mg/m <sup>3</sup> (total dust)         Latvia       OEL TWA (mg/m <sup>3</sup> )       10 mg/m <sup>3</sup> (total dust)         Lithuania       <				
Ceramic materials and wares, chemicals (66402-68-4)Czech RepublicExpozični limity (PEL) (mg/m³)2.0 mg/m³LatviaOEL TWA (mg/m³)2 mg/m³SlovakiaNPHV (priemerná) (mg/m³)2 mg/m³ (respirable fraction, 5% or less fibrogenic component) 10 mg/m³ (respirable fraction, greater than 5% fibrogenic component) 10 mg/m³ (teal aerosol)Aluminum oxide (1344-28-1)AustriaMAK (mg/m³)5 mg/m³ (alveolar dust, respirable fraction, smoke) A MaK Short time value (mg/m³)AustriaMAK (mg/m³)10 mg/m³ (alveolar dust, respirable fraction, smoke)BelgiumLimit value (mg/m³)1 mg/m³CroatiaGVI (granična vrijednost izloženosti) (mg/m³)10 mg/m³ (total dust) 4 mg/m³ (respirable dust)DenmarkGrænseværdie (langvarig) (mg/m³)5 mg/m³ (total) 2 mg/m³ (respirable)EstoniaOEL TWA (mg/m³)10 mg/m³ (total dust) 4 mg/m³ (respirable)FranceVME (mg/m³)10 mg/m³ (total dust) 4 mg/m³ (respirable)HungaryAK-érték6 mg/m³ (disalable fraction) 5 mg/m³ (inhalable fraction)HungaryAK-érték6 mg/m³ (disalable fraction) 5 mg/m³ (inhalable fraction)LatviaOEL TWA (mg/m³)5 mg/m³ (inhalable fraction) 5 mg/m³ (inhalable fraction)PolandNDS (mg/m³)5 mg/m³ (inhalable fraction) 1 2 mg/m³ (respirable fraction)PolandOEL TWA (mg/m³)2 mg/m³ (cespirable fraction) 1 2 mg/m³ (respirable fraction)RomaniaOEL TWA (mg/m³)10 mg/m³ (inhalable fraction) 1 2 mg/m³ (respirable fraction)	SECTION 8: Exposure c	ontrols/persor	nal protection	
Czech RepublicExpoziční limity (PEL) (mg/m³)2.0 mg/m³LatviaOEL TWA (mg/m³)2 mg/m³SlovakiaNPHV (priemerná) (mg/m³)2 mg/m³ (respirable fraction, 5% or less fibrogenic component) 10 mg/m² (respirable fraction, greater than 5% fibrogenic component) 10 mg/m² (total aerosol)AustriaMAK (mg/m³)5 mg/m² (alveolar dust, respirable fraction, smoke)AustriaMAK Short time value (mg/m³)10 mg/m² (laveolar dust, respirable fraction, smoke)BelgiumLimit value (mg/m³)1 mg/m²CroatiaGVI (granična vrijednost izloženosti) (mg/m³)10 mg/m² (total dust)DenmarkGrænseværdie (langvarig) (mg/m³)5 mg/m² (total)EstoniaOEL TWA (mg/m³)10 mg/m² (total dust)FranceVME (mg/m³)10 mg/m² (total dust)FranceVME (mg/m³)10 mg/m² (total dust)HungaryAK-érték6 mg/m² (respirable fraction)HungaryAK-érték6 mg/m² (respirable fraction)LatviaOEL TWA (mg/m³)5 mg/m² (inhalable fraction)LutviaOEL TWA (mg/m³)10 mg/m² (respirable dust)LatviaOEL TWA (mg/m³)6 mg/m² (respirable fraction)HungaryAK-érték6 mg/m² (inhalable fraction)PolandIPRV (mg/m³)5 mg/m² (inhalable fraction)PolandOEL TWA (mg/m²)2 mg/m² (respirable fraction)PolandOEL TWA (mg/m²)2 mg/m² (respirable fraction)PortugalOEL TWA (mg/m²)2 mg/m² (inhalable fraction)PortugalOEL TWA (mg/m²)2 mg/m² (respirable fraction)	8.1. Control parameters			
LatviaOEL TWA (mg/m³)2 mg/m³SlovakiaNPHV (priemerná) (mg/m³)2 mg/m³ (respirable fraction, 5% or less fibrogenic component) 10 mg/m³ (respirable fraction, greater than 5% fibrogenic component) 10 mg/m³ (total aerosol)Aluminum oxide (1344-28-1)AustriaMAK (mg/m³)5 mg/m³ (alveolar dust, respirable fraction, smoke)AustriaMAK Short time value (mg/m³)10 mg/m³ (alveolar dust, respirable fraction, smoke)BelgiumLimit value (mg/m³)10 mg/m³ (alveolar dust, respirable fraction, smoke)BelgiumCroatiaGVI (granična vrijednost izloženosti) (mg/m³)10 mg/m³ (total dust) 4 mg/m³ (respirable dust)DenmarkGrænseværdie (langvarig) (mg/m³)5 mg/m³ (total) 2 mg/m³ (respirable dust)FranceVME (mg/m³)10 mg/m³ (total) 2 mg/m³ (respirable dust)FranceOEL TWA (mg/m³)10 mg/m³ (inhalable fraction) 5 mg/m³ (inhalable fraction)HungaryAK-érték6 mg/m³ (inhalable fraction) 1 0 mg/m³ (inhalable fraction)HungaryAK-érték6 mg/m³ (inhalable fraction)LatviaOEL TWA (mg/m³)5 mg/m³ (inhalable fraction)LatviaOEL TWA (mg/m³)6 mg/m³ (inhalable fraction)PolandNDS (mg/m³)2.5 mg/m³ (inhalable fraction)PortugalOEL TWA (mg/m³)2.5 mg/m³ (inhalable fraction)PortugalOEL TWA (mg/m³)10 mg/m³ (prespirable fraction)PortugalOEL TWA (mg/m³)2.5 mg/m³ (inhalable fraction)RomaniaOEL TWA (mg/m³)2.5 mg/m³ (inhalable fraction)	Ceramic materials and wares	s, chemicals (6640	92-68-4)	
SlovakiaNPHV (priemerná) (mg/m³)2 mg/m³ (respirable fraction, 5% or less fibrogenic component) 10 mg/m³ (respirable fraction, greater than 5% fibrogenic component) 10 mg/m³ (total aerosol)Aluminum oxide (1344-28-1)>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Czech Republic	Expoziční limity (l	PEL) (mg/m³)	2.0 mg/m <sup>3</sup>
AustriaComponent) 10 mg/m³ (respirable fraction, greater than 5% fibrogenic component) 10 mg/m³ (total aerosol)AustriaMAK (mg/m³)5 mg/m² (alveolar dust, respirable fraction, smoke)AustriaMAK Short time value (mg/m³)10 mg/m² (lalveolar dust, respirable fraction, smoke)BelgiumLimit value (mg/m³)10 mg/m² (lalveolar dust, respirable fraction, smoke)BelgiumCroatiaGVI (granična vrijednost izloženosti) (mg/m³)10 mg/m² (total dust) 4 mg/m² (total dust)DenmarkGrænseværdie (langvarig) (mg/m²)10 mg/m² (total dust) 4 mg/m² (total dust)EstoniaOEL TWA (mg/m²)10 mg/m² (total dust) 4 mg/m² (total dust)FranceVME (mg/m²)10 mg/m² (total dust) 4 mg/m² (respirable dust)GreeceOEL TWA (mg/m²)10 mg/m² (inhalable fraction) 5 mg/m² (respirable fraction)HungaryAK-érték6 mg/m² (inhalable fraction) 5 mg/m² (inhalable fraction)LithuaniaIPRV (mg/m²)2.5 mg/m² (inhalable fraction) 2 mg/m² (respirable fraction)PolandNDS (mg/m²)2.5 mg/m² (inhalable fraction) 1.2 mg/m² (respirable fraction)PortugalOEL TWA (mg/m³)10 mg/m² (inhalable fraction) 2 mg/m² (respirable fraction)RomaniaOEL TWA (mg/m³)2 mg/m² (inhalable fraction) 2 mg/m² (respirable fraction)	Latvia	OEL TWA (mg/m	3)	2 mg/m <sup>3</sup>
AustriaMAK (mg/m³)5 mg/m³ (alveolar dust, respirable fraction, smoke)AustriaMAK Short time value (mg/m³)10 mg/m³ (alveolar dust, respirable fraction, smoke)BelgiumLimit value (mg/m³)1 mg/m³CroatiaGVI (granična vrijednost izloženosti) (mg/m³)10 mg/m³ (total dust) 4 mg/m³ (respirable dust)DenmarkGrænseværdie (langvarig) (mg/m³)5 mg/m³ (total) 2 mg/m³ (total) 2 mg/m³ (respirable)EstoniaOEL TWA (mg/m³)10 mg/m³ (total dust) 4 mg/m³ (respirable dust)FranceVME (mg/m³)10 mg/m³ (total dust) 4 mg/m³ (respirable dust)GreeceOEL TWA (mg/m³)10 mg/m³GreeceOEL TWA (mg/m³)10 mg/m³ (respirable fraction) 5 mg/m³ (respirable fraction)HungaryAK-érték6 mg/m³ (disintegration aerosol)LithuaniaIPRV (mg/m³)5 mg/m³ (inhalable fraction) 2 mg/m³ (respirable fraction)PolandNDS (mg/m³)2.5 mg/m³ (inhalable fraction) 1.2 mg/m³ (respirable fraction)PortugalOEL TWA (mg/m³)2 mg/m³ (respirable fraction)	Slovakia	NPHV (priemerna	á) (mg/m³)	component) 10 mg/m <sup>3</sup> (respirable fraction, greater than 5% fibrogenic component)
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CroatiaGVI (granična vrijednost izloženosti) (mg/m³)10 mg/m³ (total dust) 4 mg/m³ (respirable dust)DenmarkGrænseværdie (langvarig) (mg/m³)5 mg/m³ (total) 2 mg/m³ (total) 2 mg/m³ (respirable)EstoniaOEL TWA (mg/m³)10 mg/m³ (total dust) 4 mg/m³ (respirable)FranceVME (mg/m³)10 mg/m³ (total dust) 4 mg/m³ (respirable dust)FranceVME (mg/m³)10 mg/m³GreeceOEL TWA (mg/m³)10 mg/m³ (respirable fraction) 5 mg/m³ (respirable fraction)HungaryAK-érték6 mg/m³ (respirable dust)LatviaOEL TWA (mg/m³)6 mg/m³ (disintegration aerosol)LithuaniaIPRV (mg/m³)5 mg/m³ (inhalable fraction) 2 mg/m³ (respirable fraction)PolandNDS (mg/m³)2.5 mg/m³ (inhalable fraction) 1.2 mg/m³ (respirable fraction)PortugalOEL TWA (mg/m³)10 mg/m³ (aerosol)		MAK Short time v	value (mg/m³)	
Litter4 mg/m³ (respirable dust)DenmarkGrænseværdie (langvarig) (mg/m³)5 mg/m³ (total) 2 mg/m³ (total) 2 mg/m³ (respirable)EstoniaOEL TWA (mg/m³)10 mg/m³ (total dust) 4 mg/m³ (respirable dust)FranceVME (mg/m³)10 mg/m³ (inhalable fraction) 5 mg/m³ (inhalable fraction) 5 mg/m³ (respirable dust)GreeceOEL TWA (mg/m³)10 mg/m³ (inhalable fraction) 5 mg/m³ (respirable fraction)HungaryAK-érték6 mg/m³ (inhalable fraction) 5 mg/m³ (inhalable fraction)LatviaOEL TWA (mg/m³)6 mg/m³ (inhalable fraction) 2 mg/m³ (respirable fraction)LithuaniaIPRV (mg/m³)5 mg/m³ (inhalable fraction) 2 mg/m³ (respirable fraction)PolandNDS (mg/m³)2.5 mg/m³ (inhalable fraction) 1.2 mg/m³ (respirable fraction)PortugalOEL TWA (mg/m³)10 mg/m³ (particulate matter containing no Asbestos and < 1% Crystalline silica)			,	
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FranceVME (mg/m³)10 mg/m³GreeceOEL TWA (mg/m³)10 mg/m³ (inhalable fraction) 5 mg/m³ (respirable fraction)HungaryAK-érték6 mg/m³ (respirable dust)LatviaOEL TWA (mg/m³)6 mg/m³ (disintegration aerosol)LithuaniaIPRV (mg/m³)5 mg/m³ (inhalable fraction) 2 mg/m³ (respirable fraction)PolandNDS (mg/m³)2.5 mg/m³ (inhalable fraction) 1.2 mg/m³ (respirable fraction)PortugalOEL TWA (mg/m³)10 mg/m³ (particulate matter containing no Asbestos and < 1% Crystalline silica)	Denmark			2 mg/m³ (respirable)
GreeceOEL TWA (mg/m³)10 mg/m³ (inhalable fraction) 5 mg/m³ (respirable fraction)HungaryAK-érték6 mg/m³ (respirable dust)LatviaOEL TWA (mg/m³)6 mg/m³ (disintegration aerosol)LithuaniaIPRV (mg/m³)5 mg/m³ (inhalable fraction) 2 mg/m³ (respirable fraction)PolandNDS (mg/m³)2.5 mg/m³ (inhalable fraction) 1.2 mg/m³ (respirable fraction)PortugalOEL TWA (mg/m³)10 mg/m³ (particulate matter containing no Asbestos and < 1% Crystalline silica)	Estonia	OEL TWA (mg/m	3)	
HungaryAK-érték5 mg/m³ (respirable fraction)LatviaOEL TWA (mg/m³)6 mg/m³ (disintegration aerosol)LithuaniaIPRV (mg/m³)5 mg/m³ (inhalable fraction) 2 mg/m³ (respirable fraction)PolandNDS (mg/m³)2.5 mg/m³ (inhalable fraction) 1.2 mg/m³ (respirable fraction)PortugalOEL TWA (mg/m³)10 mg/m³ (particulate matter containing no Asbestos and < 1% Crystalline silica)	France			
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LithuaniaIPRV (mg/m³)5 mg/m³ (inhalable fraction) 2 mg/m³ (respirable fraction)PolandNDS (mg/m³)2.5 mg/m³ (inhalable fraction) 1.2 mg/m³ (respirable fraction) 1.2 mg/m³ (respirable fraction)PortugalOEL TWA (mg/m³)10 mg/m³ (particulate matter containing no Asbestos and < 1% Crystalline silica)	Hungary	AK-érték		6 mg/m³ (respirable dust)
Poland     2 mg/m³ (respirable fraction)       Poland     NDS (mg/m³)       2.5 mg/m³ (inhalable fraction)       1.2 mg/m³ (respirable fraction)       1.2 mg/m³ (respirable fraction)       Portugal     OEL TWA (mg/m³)       Romania     OEL TWA (mg/m³)       2 mg/m³ (aerosol)	Latvia	OEL TWA (mg/m	3)	6 mg/m <sup>3</sup> (disintegration aerosol)
Portugal     OEL TWA (mg/m³)     10 mg/m³ (particulate matter containing no Asbestos and < 1% Crystalline silica)	Lithuania	IPRV (mg/m <sup>3</sup> )		
Romania     OEL TWA (mg/m³)     2 mg/m³ (aerosol)	Poland	NDS (mg/m³)		
Romania         OEL TWA (mg/m³)         2 mg/m³ (aerosol)	Portugal	OEL TWA (mg/m	3)	
Romania OEL TWA (ppm) 0.5 ppm (aerosol)	Romania	OEL TWA (mg/m	3)	
	Romania			

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Safety Data Sheet

Aluminum oxide (1344-2	28-1)	
Romania	OEL STEL (mg/m <sup>3</sup> )	5 mg/m³ (aerosol) 10 mg/m³ (dust) 3 mg/m³ (fume)
Romania	OEL STEL (ppm)	1.2 ppm (aerosol)
Slovakia NPHV (priemerná) (mg/m³)		1.5 mg/m <sup>3</sup> (fume) 1.5 mg/m <sup>3</sup> 0.1 mg/m <sup>3</sup> (regulated under .gammaAluminum oxide- respirable fraction)
Spain	VLA-ED (mg/m³)	10 mg/m <sup>3</sup>
Sweden	nivågränsvärde (NVG) (mg/m³)	5 mg/m <sup>3</sup> (total dust) 2 mg/m <sup>3</sup> (respirable dust)
Norway	Grenseverdier (AN) (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup> (equal to the standard for nuisance dust)
Norway	Grenseverdier (Korttidsverdi) (mg/m3)	10 mg/m <sup>3</sup> (equal to the standard for nuisance dust)
Switzerland	VME (mg/m³)	3 mg/m <sup>3</sup> (respirable dust, smoke)
Switzerland	VLE (mg/m <sup>3</sup> )	24 mg/m <sup>3</sup> (respirable dust, smoke)
Australia	TWA (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup> (containing no asbestos and <1% crystalline silica-inhalable dust)
Canada (Quebec)	VEMP (mg/m³)	10 mg/m <sup>3</sup> (containing no Asbestos and <1% Crystalline silica-total dust)
USA - OSHA	OSHA PEL (TWA) (mg/m³)	15 mg/m <sup>3</sup> (total dust) 5 mg/m <sup>3</sup> (respirable fraction)
<b>Bisphenol A-epichloroh</b>	ydrin polymer (25068-38-6)	
Bulgaria	OEL TWA (mg/m <sup>3</sup> )	1.0 mg/m³ (non-solid)
Titanium dioxide (13463	-67-7)	
Austria	MAK (mg/m³)	5 mg/m <sup>3</sup> (alveolar dust, respirable fraction)
Austria	MAK Short time value (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup> (alveolar dust, respirable fraction)
Belgium	Limit value (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup>
Bulgaria	OEL TWA (mg/m <sup>3</sup> )	10.0 mg/m <sup>3</sup> (respirable dust)
Croatia	GVI (granična vrijednost izloženosti) (mg/m³)	10 mg/m <sup>3</sup> (total dust) 4 mg/m <sup>3</sup> (respirable dust)
Denmark	Grænseværdie (langvarig) (mg/m³)	6 mg/m³
Estonia	OEL TWA (mg/m <sup>3</sup> )	5 mg/m³
France	VME (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup>
Greece	OEL TWA (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup> (inhalable fraction) 5 mg/m <sup>3</sup> (respirable fraction)
Ireland OEL (8 hours ref) (mg/m <sup>3</sup> ) 10 mg/m <sup>3</sup> (tota		10 mg/m³ (total inhalable dust) 4 mg/m³ (respirable dust)
Ireland	OEL (15 min ref) (mg/m3)	30 mg/m <sup>3</sup> (calculated-total inhalable dust) 12 mg/m <sup>3</sup> (calculated-respirable dust)
Latvia	OEL TWA (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup>
Lithuania	IPRV (mg/m³)	5 mg/m <sup>3</sup>
Poland	NDS (mg/m³)	10.0 mg/m <sup>3</sup> (<2% free crystalline silica and containing no asbestos-inhalable fraction)
Portugal	OEL TWA (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup>
Romania	OEL TWA (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup>
Romania	OEL STEL (mg/m <sup>3</sup> )	15 mg/m <sup>3</sup>
Spain	VLA-ED (mg/m³)	10 mg/m <sup>3</sup>
Sweden	nivågränsvärde (NVG) (mg/m³)	5 mg/m <sup>3</sup> (total dust)
United Kingdom	WEL TWA (mg/m³)	10 mg/m³ (total inhalable) 4 mg/m³ (respirable)
United Kingdom WEL STEL (mg/m <sup>3</sup> ) 30 m		30 mg/m <sup>3</sup> (calculated-total inhalable) 12 mg/m <sup>3</sup> (calculated-respirable)
Norway	Grenseverdier (AN) (mg/m <sup>3</sup> )	5 mg/m <sup>3</sup>
Norway	Grenseverdier (Korttidsverdi) (mg/m3)	5 mg/m <sup>3</sup>
Switzerland	VME (mg/m³)	3 mg/m <sup>3</sup> (respirable dust)
Australia	TWA (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup> (containing no asbestos and <1% crystalline silica-inhalable dust)
Canada (Quebec)	VEMP (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup> (containing no Asbestos and <1% Crystalline silica-total dust)

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Titanium dioxide (13463-67-7)		
USA - ACGIH	ACGIH TWA (mg/m³)	10 mg/m³
USA - IDLH	US IDLH (mg/m <sup>3</sup> )	5000 mg/m³
USA - OSHA	OSHA PEL (TWA) (mg/m³)	15 mg/m³ (total dust)

8.2. Exposure controls	
Appropriate engineering controls	<ul> <li>General dilution ventilation and/or exhaust ventilation should be provided as necessary to maintain exposures below regulatory limits.</li> </ul>
Hand protection	: Wear chemical resistant gloves such as neoprene or natural rubber gloves.
Eye protection	: Chemical goggles
Skin and body protection	: Wear suitable working clothes
Respiratory protection	If airborne concentrations are above the applicable exposure limits, use NIOSH approved respiratory protection.
SECTION 9: Physical and che	

SECTION 5. Thysical and chemical	i properties
9.1. Information on basic physical and	chemical properties
Physical state	: Liquid
Appearance	: Paste.
Colour	: No data available
Odour	: Aromatic
Odour threshold	: No data available
рН	: Slightly acidic
Relative evaporation rate (butylacetate=1)	: No data available
Melting point	: No data available
Freezing point	: No data available
Boiling point	: No data available
Flash point	: > 93.3 °C (200°F)
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Flammability (solid, gas)	: No data available
Vapour pressure	: No data available
Relative vapour density at 20 °C	: No data available
Relative density	: 1.68
Solubility	: Insoluble.
Log Pow	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: >200,000 cP
Explosive properties	: No data available
Oxidising properties	: No data available
Explosive limits	: No data available
9.2. Other information	

No additional information available

SECT	ON 10: Stability and reactivity
10.1.	Reactivity
No addi	tional information available
10.2.	Chemical stability
The pro	duct is stable at normal handling and storage conditions.
10.3.	Possibility of hazardous reactions
Will not	occur.
10.4.	Conditions to avoid
None.	
10.5.	Incompatible materials
Strong o	oxidizing agents
10.6.	Hazardous decomposition products
May for	n: carbon dioxide and carbon monoxide, and aldehydes.

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1.1. Information on toxicological effects	ion
Acute toxicity	: Not classified
Aluminum oxide (1344-28-1)	
LD50 oral rat	> 5000 mg/kg
Bisphenol A-epichlorohydrin polymer (2506	
LD50 oral rat	11400 mg/kg
Alkyl (C12-14) glycidyl ether (68609-97-2)	
LD50 oral rat	17100 mg/kg
Titanium dioxide (13463-67-7)	
LD50 oral rat	> 10000 mg/kg
Skin corrosion/irritation	: Causes skin irritation.
	pH: Slightly acidic
Serious eye damage/irritation	: Causes serious eye irritation.
	pH: Slightly acidic
Respiratory or skin sensitisation	: May cause an allergic skin reaction.
Germ cell mutagenicity	: Not classified
Carcinogenicity	: Not classified
Reproductive toxicity	: Not classified
Specific target organ toxicity (single exposure)	: Not classified
Specific target organ toxicity (repeated xposure)	: Not classified
spiration hazard	: Not classified
2.1. Toxicity Toxic to aquatic life with long lasting effects	
2.2. Persistence and degradability	
lo additional information available	
2.3. Bioaccumulative potential	
lo additional information available	
2.4. Mobility in soil	
lo additional information available	
2.5. Results of PBT and vPvB assessme	nt
lo additional information available	
2.6 Other educates effects	
2.6. Other adverse effects lo additional information available	
SECTION 13: Disposal consideration	ns in the second s
3.1. Waste treatment methods	
Vaste disposal recommendations	: Dispose of contents/container in accordance with local/regional/national/international regulations.
SECTION 14: Transport information	
n accordance with ADR / RID / IMDG / IATA / AI	ON CONTRACT OF CONTRACT.
4.1. UN number	
lot regulated for transport	
4.2. UN proper shipping name	
Proper Shipping Name (ADR)	: Not applicable
Proper Shipping Name (IMDG)	: Not applicable
Proper Shipping Name (IATA)	: Not applicable
Proper Shipping Name (ADN)	: Not applicable
Proper Shipping Name (RID)	: Not applicable
4.3. Transport hazard class(es)	

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Salely Dala Sheel		
14.4. Packing group		
Packing group (ADR)	: Not applicable	
Packing group (IMDG)	: Not applicable	
Packing group (IATA)	: Not applicable	
Packing group (ADN)	: Not applicable	
Packing group (RID)	: Not applicable	
14.5. Environmental hazards		
Dangerous for the environment	: Yes	
Marine pollutant	: Yes	
Other information	: No supplementary information available	
14.6. Special precautions for user		
- Overland transport No data available		
- Transport by sea		
No data available		
- Air transport		
No data available		
- Inland waterway transport		
Not subject to ADN	: No	
- Rail transport	· No	
Carriage prohibited (RID)	: No	
14.7.         Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code           Not applicable         Image: Code		
applicatio		
	n	
SECTION 15: Regulatory informatio		
SECTION 15: Regulatory information 15.1. Safety, health and environmental results of the second seco	n egulations/legislation specific for the substance or mixture	
<b>SECTION 15: Regulatory informatio</b> 15.1. Safety, health and environmental re 15.1.1. EU-Regulations	gulations/legislation specific for the substance or mixture	
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### 15.2. Chemical safety assessment

No additional information available

Safety Data Sheet

### **SECTION 16: Other information**

#### Full text of R-, H- and EUH-statements:

Aquatic Chronic 2	Hazardous to the aquatic environment — Chronic Hazard, Category 2
Eye Irrit. 2	Serious eye damage/eye irritation, Category 2
Skin Irrit. 2	Skin corrosion/irritation, Category 2
Skin Sens. 1	Sensitisation — Skin, category 1
H315	Causes skin irritation
H317	May cause an allergic skin reaction
H319	Causes serious eye irritation
H411	Toxic to aquatic life with long lasting effects
R36/38	Irritating to eyes and skin
R38	Irritating to skin
R43	May cause sensitisation by skin contact
R51/53	Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment
Ν	Dangerous for the environment
Xi	Irritant

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product