# BIG BOY FIBRE GLASS RESIN BIGR1, BIGR2 and BIGR3

| SECT | ION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING  |
|------|--|
| .1   | Product identifier: BIG BOY FIBRE GLASS RESIN BIGR1, BIGR2 and BIGR3   |
|      | Other means of identification:   |
|      | Non-applicable   |
| 2    | Relevant identified uses of the substance or mixture and uses advised against:   |
|      | Relevant uses: Car repair; filler for joints, cracks, etc For professional user only.  |
|      | Uses advised against: All uses not specified in this section or in section 7.3   |
| L.3  | Details of the supplier of the safety data sheet:  |
|      | Manufacturer/Distributor   |
|      | SILVERHOOK LTD.<br>Unit 14 Bates Road  |
|      | Harold Wood London   |
|      | Tel.: + 44 (0)1708330500<br>Fax.: + 44 (0)1708330504   |
|      | Email: <u>333@silverhook.co.uk</u>   |
|      | Responsible person E-mail: 333@silverhook.co.uk  |
| 1.4  | Emergency telephone number: + 44 01708330500 (during office hours)   |
|      |  |
|      |  |
| 2.1  | Classification of the substance or mixture:  |
|      | GB CLP Regulation:   |
|      | Classification of this product has been carried out in accordance with GB CLP Regulation.  |
|      | Eye Irrit. 2: Eye irritation, Category 2, H319   |
|      | Flam. Liq. 3: Flammable liquids, Category 3, H226<br>Repr. 2: Reproductive toxicity, Category 2, H361d   |
|      | Skin Irrit. 2: Skin irritation, Category 2, H315   |
|      | STOT RE 1: Specific target organ toxicity, repeated exposure, Category 1, H372   |
| 2.2  | Label elements:  |
|      | GB CLP Regulation:   |
|      | Danger   |
|      |  |
|      |  |
|      | Hazard statements:   |
|      | Eye Irrit. 2: H319 - Causes serious eye irritation.  |
|      | Flam. Liq. 3: H226 - Flammable liquid and vapour.  |
|      | Repr. 2: H361d - Suspected of damaging the unborn child.<br>Skin Irrit. 2: H315 - Causes skin irritation.  |
|      | STOT RE 1: H372 - Causes damage to organs through prolonged or repeated exposure.  |
|      | Precautionary statements:  |
|      | P201: Obtain special instructions before use.  |
|      | P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.<br>P280: Wear protective gloves/protective clothing/eye protection/face protection. |
|      | P302+P352: IF ON SKIN: Wash with plenty of soap and 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.   |
|      | P308+P313: IF exposed or concerned: Get medical advice/attention.  |
|      | P370+P378: In case of fire: Use ABC powder extinguisher to put it out.   |
|      | P501: Dispose of the contents and/or its container in line with regulations on dangerous waste or packaging and waste packaging respectively.  |
|      | Substances that contribute to the classification   |
|      | styrene  |
| 2.3  | Other hazards:   |
|      | Non-applicable   |

# **BIG BOY FIBRE GLASS RESIN BIGR1, BIGR2 and BIGR3**

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|-----------|-------------------------|--|--|---------------|
| SECT      | TON 3: COMPOSITIO       | N/INFORMATION ON INGREDIE  | NTS  |               |
| 3.1       | Substance:              |  |  |               |
|           | Non-applicable          |  |  |               |
| 3.2       | Mixture:                |  |  |               |
|           | Chemical description    | Mixture composed of chemical prod  | lucts  |               |
|           | Components:             |  |  |               |
|           | In accordance with Anne | ex II of The REACH etc. (Amendment   | etc.) (EU Exit) Regulations 2020, the product contains:  |               |
|           | Identification          | Che  | emical name/Classification                               | Concentration |
|           | CAS: 100-42-5           | styrene<br>Acute Tox. 4: H332; Eye Irrit. 2: H319; Flam. Liq. 3<br>H372 - Danger | 3: H226; Repr. 2: H361d; Skin Irrit. 2: H315; STOT RE 1: | 25 - <50 %    |

To obtain more information on the hazards of the substances consult sections 11, 12 and 16.

### SECTION 4: FIRST AID MEASURES

### 4.1 Description of first aid measures:

The symptoms resulting from intoxication can appear after exposure, therefore, in case of doubt, seek medical attention for direct exposure to the chemical product or persistent discomfort, showing the SDS of this product.

# By inhalation:

Remove the person affected from the area of exposure, provide with fresh air and keep at rest. In serious cases such as cardiorespiratory failure, artificial resuscitation techniques will be necessary (mouth to mouth resuscitation, cardiac massage, oxygen supply,etc.) requiring immediate medical assistance.

### By skin contact:

Remove contaminated clothing and footwear, rinse skin or shower the person affected if appropriate with plenty of cold water and neutral soap. In serious cases see a doctor. If the product causes burns or freezing, clothing should not be removed as this could worsen the injury caused if it is stuck to the skin. If blisters form on the skin, these should never be burst as this will increase the risk of infection.

#### By eye contact:

Rinse eyes thoroughly with lukewarm water for at least 15 minutes. Do not allow the person affected to rub or close their eyes. If the injured person uses contact lenses, these should be removed unless they are stuck to the eyes, in which case this could cause further damage. In all cases, after cleaning, a doctor should be consulted as quickly as possible with the SDS of the product.

#### By ingestion/aspiration:

Do not induce vomiting, but if it does happen keep the head down to avoid aspiration. Keep the person affected at rest. Rinse out the mouth and throat, as they may have been affected during ingestion.

# 4.2 Most important symptoms and effects, both acute and delayed:

Acute and delayed effects are indicated in sections 2 and 11.

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

Non-applicable

# SECTION 5: FIREFIGHTING MEASURES

### 5.1 Extinguishing media:

### Suitable extinguishing media:

If possible use polyvalent powder fire extinguishers (ABC powder), alternatively use foam or carbon dioxide extinguishers (CO2).

### Unsuitable extinguishing media:

IT IS RECOMMENDED NOT to use full jet water as an extinguishing agent.

### 5.2 Special hazards arising from the substance or mixture:

As a result of combustion or thermal decomposition reactive sub-products are created that can become highly toxic and, consequently, can present a serious health risk.

### 5.3 Advice for firefighters:

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|----------------------|---------------------------------|---|
| SECTION 5: FIRE      | FIGHTING MEASURES (continued)   |   |
|                      | 5                               | essary to use full protective clothing and self-contained breathing apparatus should be available (fire blankets, portable first aid kit,). |

#### Additional provisions:

Act in accordance with the Internal Emergency Plan and the Information Sheets on actions to take after an accident or other emergencies. Eliminate all sources of ignition. In case of fire, cool the storage containers and tanks for products susceptible to combustion, explosion or BLEVE as a result of high temperatures. Avoid spillage of the products used to extinguish the fire into an aqueous medium.

### SECTION 6: ACCIDENTAL RELEASE MEASURES

#### 6.1 Personal precautions, protective equipment and emergency procedures:

Isolate leaks provided that there is no additional risk for the people performing this task. Evacuate the area and keep out those without protection. Personal protection equipment must be used against potential contact with the spilt product (See section 8). Above all prevent the formation of any vapour-air flammable mixtures, through either ventilation or the use of an inert medium. Destroy any source of ignition. Eliminate electrostatic charges by interconnecting all the conductive surfaces on which static electricity could form, and also ensuring that all surfaces are connected to the ground.

### 6.2 Environmental precautions:

This product is not classified as hazardous to the environment. Keep product away from drains, surface and underground water.

# 6.3 Methods and material for containment and cleaning up:

It is recommended:

Absorb the spillage using sand or inert absorbent and move it to a safe place. Do not absorb in sawdust or other combustible absorbents. For any concern related to disposal consult section 13.

### 6.4 Reference to other sections:

See sections 8 and 13.

#### SECTION 7: HANDLING AND STORAGE

#### 7.1 Precautions for safe handling:

A.- Precautions for safe manipulation

Comply with the current legislation concerning the prevention of industrial risks. Keep containers hermetically sealed. Control spills and residues, destroying them with safe methods (section 6). Avoid leakages from the container. Maintain order and cleanliness where dangerous products are used.

B.- Technical recommendations for the prevention of fires and explosions

Transfer in well ventilated areas, preferably through localized extraction. Fully control sources of ignition (mobile phones, sparks,...) and ventilate during cleaning operations. Avoid the existence of dangerous atmospheres inside containers, applying inertization systems where possible. Transfer at a slow speed to avoid the creation of electrostatic charges. Against the possibility of electrostatic charges: ensure a perfect equipotential connection, always use groundings, do not wear work clothes made of acrylic fibres, preferably wearing cotton clothing and conductive footwear. Comply with the essential security requirements for equipment and systems defined in The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 and with the minimum requirements for protecting the security and health of workers under the selection criteria of The Dangerous Substances and Explosive Atmospheres Regulations 2002, 2002 No. 2776. Consult section 10 for conditions and materials that should be avoided.

C.- Technical recommendations to prevent ergonomic and toxicological risks

PREGNANT WOMEN SHOULD NOT BE EXPOSED TO THIS PRODUCT. Transfer in designated areas that comply with the necessary safety conditions (emergency showers and eyewash stations in close proximity), using personal protection equipment, especially on the hands and face (See section 8). Limit manual transfers to small amounts only. Do not eat or drink during the process, washing hands afterwards with suitable cleaning products.

### D.- Technical recommendations to prevent environmental risks

It is recommended to have absorbent material available at close proximity to the product (See subsection 6.3)

### 7.2 Conditions for safe storage, including any incompatibilities:

A.- Technical measures for storage

Minimum Temp.:15 °CMaximum Temp.:25 °C

- CONTINUED ON NEXT PAGE -

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|------------|---|--------------------------|-----------------------|--------------------|------------------|--|
| SEC        | TION 7: HANDLING AND STORAGE (continued)  |                          |                       |                    |                  |  |
|            | Maximum time: 12 Months   |                          |                       |                    |                  |  |
|            | B General conditions for storage  |                          |                       |                    |                  |  |
|            | Avoid sources of heat, radiation, static electricity and con  | ntact with food.         | For additional inform | ation see subse    | ection 10.5      |  |
| 7.3        | Specific end use(s):  |                          |                       |                    |                  |  |
|            | Except for the instructions already specified it is not necessary to provide any special recommendation regarding the uses of this product.   |                          |                       |                    |                  |  |
|            |   | ary to provide a         | iy special recommend  | lation regarding   | the uses of this |  |
| SEC        |   |                          | y special recommend   | lation regarding   | the uses of this |  |
| SEC<br>8.1 | product.  |                          | y special recommend   | ation regarding    | the uses of this |  |
|            | product.<br>TION 8: EXPOSURE CONTROLS/PERSONAL PROTECT  | TION                     |                       | ation regarding    | the uses of this |  |
|            | product.<br>TION 8: EXPOSURE CONTROLS/PERSONAL PROTECT<br>Control parameters:   | TION<br>monitored in the |                       | ation regarding    | the uses of this |  |
|            | product. TION 8: EXPOSURE CONTROLS/PERSONAL PROTECT Control parameters: Substances whose occupational exposure limits have to be r  | TION<br>monitored in the | workplace:            | cupational exposur |                  |  |
|            | product.<br>TION 8: EXPOSURE CONTROLS/PERSONAL PROTECT<br>Control parameters:<br>Substances whose occupational exposure limits have to be r<br>EH40/2005 Workplace exposure limits, fourth edition, publish | TION<br>monitored in the | workplace:            |                    |                  |  |

#### 8.2 **Exposure controls:**

A.- General security and hygiene measures in the work place

In accordance with the order of importance to control professional exposure it is recommended to use localized extraction in the work area as a collective protection measure to avoid exceeding the occupational exposure limits. In case of using personal protective equipment it should have UKCA marking. For more information on Personal Protective Equipment (storage, use, cleaning, maintenance, class of protection,...) consult the information leaflet provided by the manufacturer. For additional information see subsection 7.1.

All information contained herein is a recommendation which needs some specification from the labour risk prevention services as it is not known whether the company has additional measures at its disposal.

B.- Respiratory protection

| Pictogram                      | PPE   | Remarks  |
|--------------------------------|---|--|
| Mandatory<br>respiratory tract | Filter mask for gases and vapours (Filter type:<br>A) | Replace when there is a taste or smell of the contaminant inside the face mask. If<br>the contaminant comes with warnings it is recommended to use isolation<br>equipment. |

C.- Specific protection for the hands

| Pictogram                    | PPE  | Remarks  |
|------------------------------|--|--|
| Mandatory hand<br>protection | NON-disposable chemical protective gloves<br>(Material: Nitrile, Breakthrough time: > 480<br>min, Thickness: 0.4 mm) | The Breakthrough Time indicated by the manufacturer must exceed the period during which the product is being used. Do not use protective creams after the product has come into contact with skin. |

As the product is a mixture of several substances, the resistance of the glove material can not be calculated in advance with total reliability and has therefore to be checked prior to the application.

D.- Ocular and facial protection

|   | Pictogram                    | PPE   | Remarks  |
|---|------------------------------|---|--|
|   | Mandatory face<br>protection | Panoramic glasses against splash/projections. | Clean daily and disinfect periodically according to the manufacturer's instructions.<br>Use if there is a risk of splashing. |
| ' | Body protection              |   |  |

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# BIG BOY FIBRE GLASS RESIN BIGR1, BIGR2 and BIGR3

|  | 8: EXPOSURE   | CONTRO  | DLS/PERSONAL PROTEC  | TION (cor  | itinued)   |  |
|--|---|---|--|--|--|--|
|  | Pictogram   |   | PPE  |  |  | Remarks  |
|  |   |   | ble clothing for protection against<br>risks, with antistatic and fireproof<br>properties  | For prof   |  | periodically according to the manufacturer instructions. |
|  | Mandatory foot<br>protection  |   | wear for protection against chemic<br>ntistatic and heat resistant propert   |  | Replace boots a  | at any sign of deterioration.                            |
| F  | Additional emerge   | ency meas   | sures  |  |  |  |
|  | Emergency mea   | asure   | Standards  |  | Emergency measure  | Standards  |
|  | Emergency sho   | ower  | ANSI Z358-1<br>ISO 3864-1:2011, ISO 3864-4:  | 2011   | Evewash stations   | DIN 12 899<br>ISO 3864-1:2011, ISO 3864-4:201            |
| <ul> <li>Information on basic physical and chemical properties:</li> <li>For complete information see the product datasheet.</li> <li>Annearance:</li> </ul> |   |   |  |  |  |  |
|  | •   | ition see t   | he product datasheet.  |  |  |  |
| Ар   | r complete informa<br>p <b>earance:</b><br>ysical state at 20 º   |   |  | quid   |  |  |
| <b>Ap</b><br>Phy   | pearance:   |   | Lio  | quid<br>uid  |  |  |
| <b>Ap</b><br>Phy<br>App  | ysical state at 20 °  |   | Lio  |  |  |  |
| <b>Ap</b><br>Phy<br>App<br>Col   | pearance:<br>ysical state at 20 º<br>pearance:  |   | Lic<br>Flu   | uid  |  |  |
| <b>Ap</b><br>Phy<br>App<br>Col<br>Odd  | ysical state at 20 °<br>pearance:<br>lour:  |   | Lia<br>Flu<br>Cł   | uid<br>Yellow  | 2 *  |  |
| Ap<br>Phy<br>App<br>Col<br>Odd<br>Odd<br><b>Vo</b>   | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our:<br>our threshold:   | PC:   | Flu<br>Cł  | uid<br>Yellow<br>aracteristic  | 2 *  |  |
| Ap<br>Phy<br>App<br>Col<br>Odd<br>Odd<br><b>Vo</b><br>Boi<br>Vap   | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our:<br>our threshold:<br><b>Jatility:</b><br>iling point at atmos<br>pour pressure at 2   | PC:<br>spheric pr<br>0 °C:  | Lia<br>Flu<br>Ch<br>No<br>essure: 14   | uid<br>Yellow<br>aracteristic<br>n-applicable  | 2 *  |  |
| Ap<br>Phy<br>App<br>Col<br>Odd<br>Odd<br>Do<br>Boi<br>Vap  | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our:<br>our threshold:<br><b>latility:</b><br>iling point at atmos<br>pour pressure at 2<br>pour pressure at 5   | PC:<br>spheric pro<br>0 °C:<br>0 °C:  | Lia<br>Flu<br>Ch<br>No<br>essure: 14<br>62<br>32   | iid<br>Yellow<br>aracteristic<br>n-applicable<br>5 °C<br>2 Pa<br>97.17 Pa (:   | 3.3 kPa)   |  |
| Ap<br>Phy<br>App<br>Col<br>Odd<br>Odd<br>Vo<br>Boi<br>Vap<br>Vap<br>Eva  | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our:<br>our threshold:<br><b>latility:</b><br>iling point at atmos<br>pour pressure at 2<br>pour pressure at 2<br>aporation rate at 2  | PC:<br>spheric pr<br>0 °C:<br>0 °C:<br>20 °C:   | Lia<br>Flu<br>Ch<br>No<br>essure: 14<br>62<br>32   | iid<br>Yellow<br>Iaracteristic<br>In-applicable<br>5 °C<br>2 Pa  | 3.3 kPa)   |  |
| Ap<br>Phy<br>Col<br>Odd<br>Vo<br>Boi<br>Vap<br>Vap<br>Eva  | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our threshold:<br><b>Jatility:</b><br>iling point at atmos<br>pour pressure at 2<br>pour pressure at 2   | PC:<br>spheric pr<br>0 °C:<br>0 °C:<br>20 °C:   | Lia<br>Flu<br>Cr<br>No<br>essure: 14<br>62<br>32<br>No   | iid<br>Yellow<br>aracteristic<br>n-applicable<br>5 °C<br>2 Pa<br>97.17 Pa (:<br>n-applicable   | 3.3 kPa)   |  |
| Ap<br>Phy<br>Ap<br>Col<br>Odd<br>Vo<br>Boi<br>Va<br>Va<br>Eva<br>Pro   | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our threshold:<br>latility:<br>lling point at atmos<br>pour pressure at 2<br>pour pressure at 5<br>aporation rate at 2<br>oduct description<br>nsity at 20 °C:   | PC:<br>spheric pro<br>0 °C:<br>0 °C:<br>10 °C:<br><b>n:</b>   | Lic<br>Flu<br>Cr<br>No<br>essure: 14<br>62<br>32<br>No<br>19   | iid<br>Yellow<br>aracteristic<br>n-applicable<br>5 °C<br>2 Pa<br>97.17 Pa (:<br>97.17 Pa (:<br>00 kg/m <sup>3</sup>  | 3.3 kPa)<br>2 *  |  |
| Ap<br>Phy<br>Ap<br>Col<br>Odd<br>Odd<br>Vo<br>Boi<br>Va<br>Eva<br>Eva<br>Pro<br>Rel  | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our threshold:<br><b>Jatility:</b><br>iling point at atmos<br>pour pressure at 2<br>pour pressure at 2<br>pour pressure at 2<br><b>pour pressure at 2</b><br><b>pour pressure at 2</b><br><b>pou</b> | PC:<br>spheric pr<br>0 °C:<br>0 °C:<br>0 °C:<br><b>n:</b><br>0 °C:                                      | Lia<br>Flu<br>Cr<br>No<br>essure: 14<br>62<br>32<br>No<br>19<br>No   | iid<br>Yellow<br>aracteristic<br>on-applicable<br>5 °C<br>2 Pa<br>97.17 Pa (:<br>97.17 Pa (:<br>00 kg/m <sup>3</sup><br>on-applicable  | 3.3 kPa)<br>e *<br>e *   |  |
| Ap<br>Phy<br>Ap<br>Col<br>Odd<br>Odd<br>Vo<br>Boi<br>Va<br>Eva<br>Eva<br>Pro<br>Der<br>Rel<br>Der  | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our threshold:<br><b>Jatility:</b><br>iling point at atmos<br>pour pressure at 2<br>pour pressure at 2<br>pour pressure at 2<br><b>oduct descriptio</b><br>nsity at 20 °C:<br>lative density at 20<br>namic viscosity at   | PC:<br>spheric pro<br>0 °C:<br>0 °C:<br>10 °C:<br><b>n:</b><br>0 °C:<br>20 °C:                          | Lia<br>Fin<br>Cr<br>No<br>essure: 14<br>62<br>32<br>No<br>19<br>No<br>-3   | iid<br>Yellow<br>aracteristic<br>n-applicable<br>5 °C<br>2 Pa<br>97.17 Pa (:<br>97.17 Pa (:<br>00 kg/m <sup>3</sup>  | 3.3 kPa)<br>2 *<br>2 *<br>cP   |  |
| Ap<br>Phy<br>Ap<br>Col<br>Odd<br>Vo<br>Boi<br>Va<br>Eva<br>Va<br>Eva<br>De<br>Rel<br>Der<br>Kin  | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our threshold:<br><b>Jatility:</b><br>iling point at atmos<br>pour pressure at 2<br>pour pressure at 2<br>pour pressure at 2<br><b>pour pressure at 2</b><br><b>pour pressure at 2</b><br><b>pou</b> | PC:<br>spheric pro<br>0 °C:<br>0 °C:<br>n:<br>0 °C:<br>20 °C:<br>20 °C:<br>t 20 °C:                     | Lia<br>Fit<br>Ct<br>No<br>essure: 14<br>62<br>32<br>No<br>19<br>No<br>-3<br>No<br>-3<br>No   | iid<br>Yellow<br>aracteristic<br>n-applicable<br>5 °C<br>2 Pa<br>97.17 Pa (:<br>97.17 Pa (:<br>00 kg/m <sup>3</sup><br>on-applicable<br>400 - 3600   | 3.3 kPa)<br>2 *<br>2 *<br>cP<br>2 *  |  |
| Ap<br>Phy<br>Ap<br>Col<br>Odd<br>Odd<br>Vo<br>Boi<br>Va<br>Eva<br>Eva<br>Pro<br>Rel<br>Der<br>Rel<br>Dyr<br>Kin  | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our:<br>our threshold:<br><b>Jatility:</b><br>iling point at atmos<br>pour pressure at 2<br>pour pressure at 2<br>pour pressure at 2<br>pour pressure at 2<br><b>oduct description</b><br>nsity at 20 °C:<br>lative density at 20<br>namic viscosity at<br>pematic viscosity at  | PC:<br>spheric pro<br>0 °C:<br>0 °C:<br>n:<br>0 °C:<br>20 °C:<br>20 °C:<br>t 20 °C:                     | Lia<br>Fin<br>Cr<br>No<br>essure: 14<br>62<br>32<br>No<br>19<br>No<br>-3<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No   | iid<br>Yellow<br>aracteristic<br>on-applicable<br>5 °C<br>2 Pa<br>97.17 Pa (1<br>97.17 Pa (1<br>97.17 Pa (1<br>90 kg/m <sup>3</sup><br>on-applicable<br>400 - 3600<br>on-applicable  | 3.3 kPa)<br>2 *<br>2 *<br>cP<br>2 *<br>2 *   |  |
| Ap<br>Phy<br>Ap<br>Col<br>Odd<br>Odd<br>Vo<br>Boi<br>Va<br>Eva<br>Eva<br>Pro<br>Rel<br>Der<br>Rel<br>Dyr<br>Kin  | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our:<br>our threshold:<br><b>Jatility:</b><br>iling point at atmos<br>pour pressure at 2<br>pour pressure at 2<br>pour pressure at 2<br>pour pressure at 2<br><b>oduct description</b><br>nsity at 20 °C:<br>lative density at 20<br>namic viscosity at<br>mematic viscosity at<br>mematic viscosity at<br>mematic viscosity at  | PC:<br>spheric pro<br>0 °C:<br>0 °C:<br>n:<br>0 °C:<br>20 °C:<br>20 °C:<br>t 20 °C:                     | Essure:  | iid<br>Yellow<br>aracteristic<br>on-applicable<br>5 °C<br>2 Pa<br>97.17 Pa (:<br>00 kg/m <sup>3</sup><br>on-applicable<br>400 - 3600<br>on-applicable<br>on-applicable   | 3.3 kPa)<br>2 *<br>2 *<br>2 *<br>2 *<br>2 *<br>2 *                                   |  |
| Ap<br>Phy<br>Ap<br>Col<br>Odd<br>Vo<br>Boi<br>Va<br>Eva<br>Eva<br>Pro<br>Rel<br>Der<br>Rel<br>Dy<br>Kin<br>Kin<br>Cor  | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our:<br>our threshold:<br><b>Jatility:</b><br>iling point at atmos<br>pour pressure at 2<br>pour pressure at 2<br>pour pressure at 2<br>pour pressure at 2<br><b>oduct description</b><br>nsity at 20 °C:<br>lative density at 20<br>namic viscosity at<br>mematic viscosity at<br>mematic viscosity at<br>mematic viscosity at  | PC:<br>spheric pro<br>0 °C:<br>0 °C:<br>20 °C:<br>10 °C:<br>20 °C:<br>t 20 °C:<br>t 20 °C:<br>t 40 °C:  | Lia<br>Fit<br>Cr<br>No<br>essure: 14<br>62<br>32<br>No<br>19<br>No<br>-3<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No   | iid<br>Yellow<br>aracteristic<br>n-applicable<br>5 °C<br>2 Pa<br>97.17 Pa (1<br>97.17 P | 3.3 kPa)<br>2 *<br>2 *<br>CP<br>2 *<br>2 *<br>2 *<br>2 *<br>2 *<br>2 *<br>2 *<br>2 * |  |
| Ap<br>Phy<br>Ap<br>Col<br>Odd<br>Odd<br>Vo<br>Boi<br>Va<br>Eva<br>Pro<br>Rel<br>De<br>Rel<br>De<br>Kin<br>Kin<br>Cor<br>PH                                   | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our threshold:<br><b>Jatility:</b><br>iling point at atmost<br>pour pressure at 2<br>pour pressure at 2<br>pour pressure at 2<br>pour pressure at 2<br><b>oduct description</b><br>nsity at 20 °C:<br>lative density at 20<br>namic viscosity at<br>mematic viscosity at<br>mematic viscosity at<br>nematic viscosity at<br>nematic viscosity at   | PC:<br>spheric pro<br>0 °C:<br>0 °C:<br>10 °C:<br>10 °C:<br>10 °C:<br>120 °C:<br>t 20 °C:<br>t 40 °C:   | -<br>Lia<br>Fin<br>Cr<br>No<br>232<br>32<br>No<br>19<br>No<br>32<br>No<br>32<br>No<br>32<br>No<br>32<br>No<br>32<br>No<br>32<br>No<br>32<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>3<br>No<br>33<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>NO<br>3<br>No<br>3<br>NO<br>3<br>NO | iid<br>Yellow<br>aracteristic<br>on-applicable<br>5 °C<br>2 Pa<br>97.17 Pa (1<br>97.17 Pa (1<br>97.17 Pa (1<br>90 kg/m <sup>3</sup><br>on-applicable<br>00 kg/m <sup>3</sup><br>on-applicable<br>on-applicable<br>on-applicable  | 3.3 kPa)<br>2 *<br>2 *<br>2 *<br>2 *<br>2 *<br>2 *<br>2 *<br>2 *                     |  |
| Ap<br>Phy<br>Ap<br>Col<br>Odd<br>Odd<br>Vo<br>Boi<br>Va<br>Eva<br>De<br>Rel<br>Dy<br>Kin<br>Kin<br>Cor<br>pH<br>Va<br>Par                                    | pearance:<br>ysical state at 20 °<br>pearance:<br>lour:<br>our threshold:<br><b>Jatility:</b><br>iling point at atmos<br>pour pressure at 2<br>pour pressure at 2<br>pour pressure at 2<br>pour pressure at 2<br>oduct description<br>nsity at 20 °C:<br>lative density at 20<br>namic viscosity at<br>nematic viscosity at   | PC:<br>spheric pro<br>0 °C:<br>10 °C:<br>10 °C:<br>20 °C:<br>20 °C:<br>t 20 °C:<br>t 40 °C:<br>t 40 °C: | -<br>Lia<br>Fin<br>Cr<br>No<br>232<br>32<br>No<br>19<br>No<br>32<br>No<br>32<br>No<br>32<br>No<br>32<br>No<br>32<br>No<br>32<br>No<br>32<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>33<br>No<br>3<br>No<br>33<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>No<br>3<br>NO<br>3<br>No<br>3<br>NO<br>3<br>NO | iid<br>Yellow<br>aracteristic<br>on-applicable<br>5 °C<br>2 Pa<br>97.17 Pa (:<br>00 kg/m <sup>3</sup><br>on-applicable<br>400 - 3600<br>on-applicable<br>on-applicable<br>on-applicable<br>on-applicable   | 3.3 kPa)<br>2 *<br>2 *<br>2 *<br>2 *<br>2 *<br>2 *<br>2 *<br>2 *                     |  |

# BIG BOY FIBRE GLASS RESIN BIGR1, BIGR2 and BIGR3

| Printing: 2 | 26/04/2021 Date of compilation: 26/04/2021                         | Version: 1                       |
|-------------|--|----------------------------------|
| SECTI       | ON 9: PHYSICAL AND CHEMICAL PROPERTIE                              | S (continued)                    |
| I           | Decomposition temperature:   | Non-applicable *                 |
| I           | Melting point/freezing point:                                      | Non-applicable *                 |
| 1           | Explosive properties:  | Non-applicable *                 |
| (           | Oxidising properties:  | Non-applicable *                 |
| I           | Flammability:  |                                  |
| I           | Flash Point:   | 32 °C                            |
| I           | Heat of combustion:  | Non-applicable *                 |
| I           | Flammability (solid, gas):   | Non-applicable *                 |
|             | Autoignition temperature:  | 490 °C                           |
| I           | Lower flammability limit:  | Not available                    |
| I           | Upper flammability limit:  | Not available                    |
| I           | Explosive:   |                                  |
| I           | Lower explosive limit:   | Non-applicable *                 |
| I           | Upper explosive limit:   | Non-applicable *                 |
| 9.2         | Other information:   |                                  |
|             | Surface tension at 20 ºC:  | Non-applicable *                 |
|             | Refraction index:  | Non-applicable *                 |
|             | *Not relevant due to the nature of the product, not providing info | rmation property of its hazards. |

SECTION 10: STABILITY AND REACTIVITY

# 10.1 Reactivity:

No hazardous reactions are expected because the product is stable under recommended storage conditions. See section 7.

#### 10.2 Chemical stability:

Chemically stable under the conditions of storage, handling and use.

### **10.3** Possibility of hazardous reactions:

Under the specified conditions, hazardous reactions that lead to excessive temperatures or pressure are not expected.

### **10.4** Conditions to avoid:

Applicable for handling and storage at room temperature:

| Shock and friction | ı Co | ontact with air | Increase in temperature | Sunlight            | Humidity       |
|--------------------|------|-----------------|-------------------------|---------------------|----------------|
| Not applicable     | N    | ot applicable   | Risk of combustion      | Avoid direct impact | Not applicable |

#### 10.5 Incompatible materials:

| Acids              | Water          | Oxidising materials | Combustible materials | Others                        |
|--------------------|----------------|---------------------|-----------------------|-------------------------------|
| Avoid strong acids | Not applicable | Avoid direct impact | Not applicable        | Avoid alkalis or strong bases |

### 10.6 Hazardous decomposition products:

See subsection 10.3, 10.4 and 10.5 to find out the specific decomposition products. Depending on the decomposition conditions, complex mixtures of chemical substances can be released: carbon dioxide (CO2), carbon monoxide and other organic compounds.

### SECTION 11: TOXICOLOGICAL INFORMATION

### 11.1 Information on toxicological effects:

The experimental information related to the toxicological properties of the product itself is not available

### Dangerous health implications:

In case of exposure that is repetitive, prolonged or at concentrations higher than the recommended occupational exposure limits, adverse effects on health may result, depending on the means of exposure: A- Ingestion (acute effect):

# BIG BOY FIBRE GLASS RESIN BIGR1, BIGR2 and BIGR3

| ng: 26/04/2021 Date of compilation: 26/04/2   | Version: 1  |                      |                         |             |
|---|---|----------------------|-------------------------|-------------|
| CTION 11: TOXICOLOGICAL INFORMATION   | (continued)   |                      |                         |             |
| <ul> <li>Acute toxicity : Based on available data,<br/>as dangerous for consumption. For more inf</li> <li>Corrosivity/Irritability: The consumption of<br/>and vomiting.</li> <li>B- Inhalation (acute effect):</li> </ul>   | ormation see section 3.   |                      |                         |             |
| <ul> <li>Acute toxicity : Based on available data,<br/>as dangerous for inhalation. For more inform</li> <li>Corrosivity/Irritability: Based on available<br/>classified as dangerous for this effect. For m</li> <li>Contact with the skin and the eyes (acute e</li> </ul>  | nation see section 3.<br>data, the classification crite<br>nore information see section | eria are not met, a  |                         |             |
| <ul> <li>Contact with the skin: Produces skin infla</li> <li>Contact with the eyes: Produces eye dan</li> <li>D- CMR effects (carcinogenicity, mutagenicity a</li> </ul>  | nage after contact.   | :                    |                         |             |
| <ul> <li>Carcinogenicity: Based on available data,<br/>as dangerous for the effects mentioned. For<br/>IARC: styrene (2A)</li> <li>Mutagenicity: Based on available data, th<br/>dangerous for this effect. For more informat</li> <li>Reproductive toxicity: Suspected to dama</li> <li>E- Sensitizing effects:</li> </ul> | more information see secti<br>le classification criteria are n<br>ion see section 3.    | on 3.                |                         |             |
| <ul> <li>Respiratory: Based on available data, the<br/>dangerous with sensitising effects. For more</li> <li>Cutaneous: Based on available data, the<br/>dangerous for this effect. For more informat</li> <li>F- Specific target organ toxicity (STOT) - single</li> </ul>   | e information see section 3.<br>classification criteria are no<br>ion see section 3.    | ·                    |                         |             |
| Based on available data, the classification or<br>this effect. For more information see section<br>G- Specific target organ toxicity (STOT)-repeate   | i 3.  | s not contain subs   | tances classified as da | ngerous for |
| <ul> <li>Specific target organ toxicity (STOT)-reperincluding death, serious functional disorders</li> <li>Skin: Based on available data, the classif dangerous for this effect. For more informat</li> <li>H- Aspiration hazard:</li> </ul>  | or morphological changes ication criteria are not met,                                  | of toxicological imp | portance.               | • •         |
| Based on available data, the classification cue this effect. For more information see section   |   | s not contain subs   | tances classified as da | ngerous for |
| Other information:  |   |                      |                         |             |
| Non-applicable  |   |                      |                         |             |
| Specific toxicology information on the sub  | ostances:   |                      |                         |             |
| Identification  |   | Acut                 | e toxicity              | Genus       |
| styrene   |   | LD50 oral            | >5000 mg/kg             |             |

# SECTION 12: ECOLOGICAL INFORMATION

The experimental information related to the eco-toxicological properties of the product itself is not available

# 12.1 Toxicity:

Not available

CAS: 100-42-5

# 12.2 Persistence and degradability:

Not available

## 12.3 Bioaccumulative potential:

LD50 dermal

LC50 inhalation

>5000 mg/kg

12 mg/L (4 h)

Rat

# BIG BOY FIBRE GLASS RESIN BIGR1, BIGR2 and BIGR3

| 201          | TION 12: ECOLOGICAL   | INFORMATION (c  | continued)   |   |  |  |  |  |  |
|--------------|---|---|--|---|--|--|--|--|--|
|              | Not available   |   |  |   |  |  |  |  |  |
| L <b>2.4</b> | Mobility in soil:   |   |  |   |  |  |  |  |  |
|              | Identifi  | cation  | Absorptio  |   | Volatility                             |  |  |  |  |
|              | styrene   |   | Кос  | Non-applicable  | Henry                                  | Non-applicable   |  |  |  |
|              | CAS: 100-42-5   |   | Conclusion   | Non-applicable  | Dry soil                               | Non-applicable   |  |  |  |
| 1 7 E        | Results of PBT and vPy  | Paccocomont   | Surface tension  | 3.21E-2 N/m (25 °C)   | Moist soil                             | Non-applicable   |  |  |  |
| 12.5         |   | vb assessment:  |  |   |  |  |  |  |  |
| 26           |   | Non-applicable  |  |   |  |  |  |  |  |
| .2.0         |   | Other adverse effects:  |  |   |  |  |  |  |  |
|              | Not described   |   |  |   |  |  |  |  |  |
|              |   |   |  |   |  |  |  |  |  |
| SECT         | FION 13: DISPOSAL CO  | NSIDERATIONS  |  |   |  |  |  |  |  |
| 3.1          | Waste treatment meth  | nods:   |  |   |  |  |  |  |  |
|              | Waste management (o   | disposal and evalu  | ation):  |   |  |  |  |  |  |
|              | 2011, 2011 No. 988. As u<br>processed the same way<br>recommended disposal do   | inder 15 01 of the co<br>as the actual product  | ode and in case<br>t. Otherwise, it v  | the container has been  | in direct contact                      | ce The Waste Regulations<br>with the product, it will be<br>due. We do not |  |  |  |
|              | processed the same way  | ander 15 01 of the co<br>as the actual product<br>own the drain. See p<br>waste management<br>( II of UK UK REACH   | ode and in case<br>t. Otherwise, it v<br>aragraph 6.2.<br><b>ent:</b>  | the container has been<br>vill be processed as nor  | in direct contact<br>n-dangerous resid | with the product, it will be<br>due. We do not                             |  |  |  |
| ECT          | processed the same way<br>recommended disposal do<br><b>Regulations related to</b><br>In accordance with Anney  | ander 15 01 of the constant of the constant of the actual product<br>own the drain. See provide the drain of the | ode and in case<br>t. Otherwise, it v<br>aragraph 6.2.<br><b>ent:</b>  | the container has been<br>vill be processed as nor  | in direct contact<br>n-dangerous resid | with the product, it will be<br>due. We do not                             |  |  |  |
| SECT         | processed the same way<br>recommended disposal do<br><b>Regulations related to</b><br>In accordance with Annex<br>UK legislation: The Waste   | inder 15 01 of the co<br>as the actual product<br>own the drain. See p<br>waste manageme<br>in II of UK UK REACH<br>Regulations 2011.   | ode and in case<br>t. Otherwise, it v<br>aragraph 6.2.<br><b>ent:</b>  | the container has been<br>vill be processed as nor  | in direct contact<br>n-dangerous resid | with the product, it will be<br>due. We do not                             |  |  |  |
| SECT         | processed the same way<br>recommended disposal do<br><b>Regulations related to</b><br>In accordance with Annex<br>UK legislation: The Waster  | under 15 01 of the co<br>as the actual product<br>own the drain. See p<br>waste manageme<br>( II of UK UK REACH<br>(Regulations 2011.<br>(INFORMATION)<br>us goods by land:   | ode and in case<br>t. Otherwise, it v<br>aragraph 6.2.<br><b>ent:</b>  | the container has been<br>vill be processed as nor  | in direct contact<br>n-dangerous resid | with the product, it will be<br>due. We do not                             |  |  |  |
| SECT         | processed the same way<br>recommended disposal do<br><b>Regulations related to</b><br>In accordance with Anney<br>UK legislation: The Waster<br>TION 14: TRANSPORT I<br>Transport of dangeror<br>With regard to ADR 202   | under 15 01 of the co<br>as the actual product<br>own the drain. See p<br>waste manageme<br>( II of UK UK REACH<br>(Regulations 2011.<br>(INFORMATION)<br>us goods by land:   | ode and in case<br>t. Otherwise, it v<br>aragraph 6.2.<br>ent:<br>the provisions r   | the container has been<br>vill be processed as nor  | in direct contact<br>n-dangerous resid | with the product, it will be<br>due. We do not                             |  |  |  |
| SECT         | processed the same way<br>recommended disposal do<br><b>Regulations related to</b><br>In accordance with Anney<br>UK legislation: The Waster<br>TION 14: TRANSPORT I<br>Transport of dangeror<br>With regard to ADR 202<br>14.1                                 | Inder 15 01 of the co<br>as the actual product<br>own the drain. See p<br>waste manageme<br>(II of UK UK REACH<br>Regulations 2011.<br>INFORMATION<br>us goods by land:<br>1 and RID 2021:<br>UN number:  | ode and in case<br>t. Otherwise, it v<br>aragraph 6.2.<br>ent:<br>the provisions r   | the container has been<br>vill be processed as nor<br>elated to waste manage                                      | in direct contact<br>n-dangerous resid | with the product, it will be<br>due. We do not                             |  |  |  |
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| GECT         | processed the same way<br>recommended disposal do<br><b>Regulations related to</b><br>In accordance with Anney<br>UK legislation: The Waster<br>TION 14: TRANSPORT I<br>Transport of dangeror<br>With regard to ADR 202<br>14.1<br>14.2<br>14.3                 | Inder 15 01 of the co<br>as the actual product<br>own the drain. See p<br>waste manageme<br>I of UK UK REACH<br>Regulations 2011.<br>INFORMATION<br>us goods by land:<br>1 and RID 2021:<br>UN number:<br>UN proper shippin<br>Transport hazard<br>Labels:  | ode and in case<br>t. Otherwise, it v<br>aragraph 6.2.<br>ent:<br>the provisions r<br>U<br>ung name: P<br>class(es): 3<br>3  | the container has been<br>vill be processed as nor<br>elated to waste manage<br>N3269<br>DLYESTER RESIN KIT,      | in direct contact<br>n-dangerous resid | with the product, it will be<br>due. We do not                             |  |  |  |
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Transport of dangerous goods by sea:

With regard to IMDG 39-18:

# BIG BOY FIBRE GLASS RESIN BIGR1, BIGR2 and BIGR3

| Printing: 26/04/2021 | Date o   | of compilation: 26/04/2021   | Version: 1   |  |  |  |  |
|----------------------|--|--|--|--|--|--|--|
| SECTION 14: TRANSPO  | ORT I  | NFORMATION (continued)   |  |  |  |  |  |
|                      | 14.2<br>14.3<br>14.4                                   | UN number:<br>UN proper shipping name:<br>Transport hazard class(es):<br>Labels:<br>Packing group:<br>Marine pollutant:<br>Special precautions for user<br>Special regulations:<br>EmS Codes:<br>Physico-Chemical properties:<br>Limited quantities:<br>Segregation group: | UN3269<br>POLYESTER RESIN KIT, liquid base material<br>3<br>3<br>III<br>No<br>340, 236<br>F-E, S-D<br>see section 9<br>5 L<br>Non-applicable |  |  |  |  |
|                      |  | Transport in bulk according<br>to Annex II of Marpol and<br>the IBC Code:  | Non-applicable   |  |  |  |  |
| -                    | rt of dangerous goods by air:<br>rd to IATA/ICAO 2021: |  |  |  |  |  |  |
|                      |  | UN number:   | UN3269   |  |  |  |  |
|                      | 14.3   | UN proper shipping name:<br>Transport hazard class(es):<br>Labels:<br>Packing group:   | POLYESTER RESIN KIT, liquid base material<br>3<br>3<br>III   |  |  |  |  |
|                      |  | Environmental hazards:<br>Special precautions for user   | No   |  |  |  |  |
| :                    | 14.7   | Physico-Chemical properties:<br>Transport in bulk according<br>to Annex II of Marpol and<br>the IBC Code:  | see section 9<br>Non-applicable  |  |  |  |  |

### SECTION 15: REGULATORY INFORMATION

#### 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture:

Specific provisions in terms of protecting people or the environment:

It is recommended to use the information included in this safety data sheet as a basis for conducting workplace-specific risk assessments in order to establish the necessary risk prevention measures for the handling, use, storage and disposal of this product.

## Other legislation:

The REACH etc. (Amendment etc.) (EU Exit) Regulations 2020.

The Chemicals (Health and Safety) and Genetically Modified Organisms (Contained Use) (Amendment etc.) (EU Exit) Regulations 2019.

Control of Substances Hazardous to Health Regulations 2002 (as amended) EH40/2005 Workplace exposure limits.

### Legislation related to safety data sheets:

This safety data sheet has been designed in accordance with ANNEX II-The REACH etc. (Amendment etc.) (EU Exit) Regulations 2020.

### Texts of the legislative phrases mentioned in section 2:

H315: Causes skin irritation.

H372: Causes damage to organs through prolonged or repeated exposure.

H361d: Suspected of damaging the unborn child.

H226: Flammable liquid and vapour.

H319: Causes serious eye irritation.

### Texts of the legislative phrases mentioned in section 3:

- CONTINUED ON NEXT PAGE -

# BIG BOY FIBRE GLASS RESIN BIGR1, BIGR2 and BIGR3

| Printing: 26/04/2021  | Date of compilation: 26/04/2021 Version: 1  |  |  |  |  |  |  |  |
|---|---|--|--|--|--|--|--|--|
| SECTION 16: OTHER   | R INFORMATION (continued)   |  |  |  |  |  |  |  |
| individual compo<br><b>GB CLP Regula</b><br>Acute Tox. 4: H3<br>Eye Irrit. 2: H31<br>Flam. Liq. 3: H2<br>Repr. 2: H361d<br>Skin Irrit. 2: H31   | The phrases indicated do not refer to the product itself; they are present merely for informative purposes and refer to the individual components which appear in section 3<br><b>GB CLP Regulation:</b><br>Acute Tox. 4: H332 - Harmful if inhaled.<br>Eye Irrit. 2: H319 - Causes serious eye irritation.<br>Flam. Liq. 3: H226 - Flammable liquid and vapour.<br>Repr. 2: H361d - Suspected of damaging the unborn child.<br>Skin Irrit. 2: H315 - Causes skin irritation. |  |  |  |  |  |  |  |
|   | 72 - Causes damage to organs through prolonged or repeated exposure.  |  |  |  |  |  |  |  |
| Minimal training<br>comprehension a   | to training:<br>is recommended in order to prevent industrial risks for staff using this product and to facilitate their<br>and interpretation of this safety data sheet, as well as the label on the product.  |  |  |  |  |  |  |  |
|   | Principal bibliographical sources:  |  |  |  |  |  |  |  |
|   | ppa.eu http://eur-  |  |  |  |  |  |  |  |
|   | lex.europa.eu Abbreviations<br>and acronyms:  |  |  |  |  |  |  |  |
| ADR: European a<br>IMDG: Internation<br>IATA: Internation<br>ICAO: Internation<br>COD: Chemical C<br>BOD5: 5-day bio<br>BCF: Bioconcentr<br>LD50: Lethal Dos<br>LC50: Lethal Cor<br>EC50: Effective o<br>Log-POW: Octan | agreement concerning the international carriage of dangerous goods by road<br>onal maritime dangerous goods code<br>nal Air Transport Association<br>onal Civil Aviation Organisation<br>Oxygen Demand<br>ochemical oxygen demand<br>ration factor<br>ose 50  |  |  |  |  |  |  |  |

The information contained in this safety data sheet is based on sources, technical knowledge and current legislation at UK, without being able to guarantee its accuracy. This information cannot be considered a guarantee of the properties of the product, it is simply a description of the security requirements. The occupational methodology and conditions for users of this product are not within our awareness or control, and it is ultimately the responsibility of the user to take the necessary measures to obtain the legal requirements concerning the manipulation, storage, use and disposal of chemical products. The information on this safety data sheet only refers to this product, which should not be used for needs other than those specified.