

# SAFETY DATA SHEET

Based upon Regulation (EC) No. 1907/2006, as amended by Regulation (EC) No. 453/2010

# **Grip All Solvent Free Adhesive**

#### SECTION 1: Identification of the substance/mixture and of the company/undertaking 1.1. Product identifier Product name : Grip All Solvent Free Adhesive **Registration number REACH** : Not applicable (mixture) Product type REACH : Mixture 1.2. Relevant identified uses of the substance or mixture and uses advised against 1.2.1 Relevant identified uses Adhesive 1.2.2 Uses advised against No uses advised against known 1.3. Details of the supplier of the safety data sheet Supplier of the safety data sheet SOUDAL N.V. Everdongenlaan 18-20 B-2300 Turnhout **3** + 32 14 42 42 31 +32 14 42 65 14 msds@soudal.com Manufacturer of the product SOUDAL N.V. Everdongenlaan 18-20 B-2300 Turnhout **2** +32 14 42 42 31 +32 14 42 65 14 msds@soudal.com 1.4. Emergency telephone number 24h/24h (Telephone advice: English, French, German, Dutch): +32 14 58 45 45 (BIG) SECTION 2: Hazards identification 2.1. Classification of the substance or mixture Not classified as dangerous according to the criteria of Regulation (EC) No 1272/2008 2.2. Label elements Not classified as dangerous according to the criteria of Regulation (EC) No 1272/2008 2.3. Other hazards No other hazards known SECTION 3: Composition/information on ingredients 3.1. Substances Not applicable 3.2. Mixtures This mixture does not contain any notifiable substances SECTION 4: First aid measures 4.1. Description of first aid measures General: If you feel unwell, seek medical advice. After inhalation: Remove the victim into fresh air. Respiratory problems: consult a doctor/medical service. Created by: Brandweerinformatiecentrum voor gevaarlijke stoffen vzw (BIG) Publication date: 2015-07-07 134-15960-470-en Technische Schoolstraat 43 A, B-2440 Geel http://www.big.be © BIG vzw 1/8 Revision number: 0000 Product number: 56425

### **Grip All Solvent Free Adhesive** After skin contact: Rinse with water. Take victim to a doctor if irritation persists. After eye contact: Rinse with water. Take victim to an ophthalmologist if irritation persists. After ingestion: Rinse mouth with water. Consult a doctor/medical service if you feel unwell. 4.2. Most important symptoms and effects, both acute and delayed 4.2.1 Acute symptoms After inhalation No effects known After skin contact: No effects known. After eye contact: No effects known. After ingestion: No effects known. 4.2.2 Delayed symptoms No effects known. 4.3. Indication of any immediate medical attention and special treatment needed If applicable and available it will be listed below. SECTION 5: Firefighting measures 5.1. Extinguishing media 5.1.1 Suitable extinguishing media: Adapt extinguishing media to the environment. 5.1.2 Unsuitable extinguishing media: No unsuitable extinguishing media known. 5.2. Special hazards arising from the substance or mixture Upon combustion: CO and CO2 are formed. 5.3. Advice for firefighters 5.3.1 Instructions: No specific fire-fighting instructions required. 5.3.2 Special protective equipment for fire-fighters: Gloves. Safety glasses. Protective clothing. Heat/fire exposure: compressed air/oxygen apparatus. SECTION 6: Accidental release measures 6.1. Personal precautions, protective equipment and emergency procedures 6.1.1 Protective equipment for non-emergency personnel See heading 8.2 6.1.2 Protective equipment for emergency responders Gloves. Safety glasses. Protective clothing. Suitable protective clothing See heading 8.2 6.2. Environmental precautions Contain released substance, pump into suitable containers. Use appropriate containment to avoid environmental contamination. 6.3. Methods and material for containment and cleaning up Take up liquid spill into inert absorbent material. Scoop absorbed substance into closing containers. Clean contaminated surfaces with an excess of water. Wash clothing and equipment after handling. 6.4. Reference to other sections See heading 13. SECTION 7: Handling and storage The information in this section is a general description. If applicable and available, exposure scenarios are attached in annex. Always use the relevant exposure scenarios that correspond to your identified use. 7.1. Precautions for safe handling Observe normal hygiene standards. Keep container tightly closed. Publication date: 2015-07-07

Revision number: 0000

Product number: 56425

2/8

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

### 7.2.1 Safe storage requirem<mark>ents:</mark>

Keep container in a well-ventilated place. Store at room temperature. Keep only in the original container. Meet the legal requirements. Max. storage time: 1 year(s).

- 7.2.2 Keep away from:
  - No data available.
- 7.2.3 Suitable packaging material:
- Synthetic material. 7.2.4 Non suitable packaging material:
- No data available

### 7.3. Specific end use(s)

If applicable and available, exposure scenarios are attached in annex. See information supplied by the manufacturer

## SECTION 8: Exposure controls/personal protection

#### 8.1. Control parameters

### 8.1.1 Occupational exposure

a) Occupational exposure limit values

If limit values are applicable and available these will be listed below.

#### b) National biological limit values

If limit values are applicable and available these will be listed below.

- 8.1.2 Sampling methods
  - If applicable and available it will be listed below.
- 8.1.3 Applicable limit values when using the substance or mixture as intended If limit values are applicable and available these will be listed below.

#### 8.1.4 DNEL/PNEC values

If applicable and available it will be listed below.

8.1.5 Control banding

If applicable and available it will be listed below.

#### 8.2. Exposure controls

The information in this section is a general description. If applicable and available, exposure scenarios are attached in annex. Always use the relevant exposure scenarios that correspond to your identified use.

#### 8.2.1 Appropriate engineering controls

Carry operations in the open/under local exhaust/ventilation or with respiratory protection.

#### 8.2.2 Individual protection measures, such as personal protective equipment

Observe normal hygiene standards. Keep container tightly closed. Do not eat, drink or smoke during work.

#### a) Respiratory protection:

Respiratory protection not required in normal conditions.

b) Hand protection:

Gloves.

c) Eye protection:

Safety glasses.

d) Skin protection: Protective clothing.

#### 8.2.3 Environmental exposure controls:

See headings 6.2, 6.3 and 13

# SECTION 9: Physical and chemical properties

#### 9.1. Information on basic physical and chemical properties

Physical form	Viscous
Odour	Characteristic odour
Odour threshold	No data available
Colour	Colourless
Particle size	Not applicable (liquid)
Explosion limits	Not applicable
Flammability	Non combustible
Log Kow	Not applicable (mixture)
Dynamic viscosity	No data available
Kinematic viscosity	No data available
	Publication date: 2015-07-07

Grip All Solvent Free Adhesive			
Melting point	No data available		
Boiling point	No data available		
Flash point	No data available		
Evaporation rate	No data available		
Relative vapour density	No data available		
Vapour pressure	No data available		
Solubility	No data available		
Relative density	1.4 ; 20 °C		
Decomposition temperature	No data available		
Auto-ignition temperatur <mark>e</mark>	Not applicable		
Explosive properties	No chemical group associated with explosive properties		
Oxidising properties	No chemical group associated with oxidising properties		
рН	No data available		
9.2. Other information			
	1400 kg/m <sup>3</sup> ; 20 °C		
Absolute density	1400 kg/11 <sup>3</sup> ; 20 C		
SECTION 10: Stability and reactivit	N		
SECTION TO Stability and reactivity			
10.1. Reactivity			
No data available.			
10.2. Chomical stability			
10.2. Chemical stability Stable under normal conditions.			
Stable under hormal conditions.			
10.3. Possibility of hazardous reactions			
No data available.			
10.4. Conditions to avoid			
No data available.			
10.5. Incompatible materials No data available.			
10.6. Hazardous decomposition products			
Upon combustion: CO and CO2 are formed.			
SECTION 11, Toxicological informa	tion		
SECTION 11: Toxicological informa			
11.1. Information on toxicological effects			
11.1.1 Test results			
Acute toxicity			
Grip All Solvent Free Adhesive			
No (test)data on the mixture available			
Judgement is based on the relevant ingredients			
Conclusion			
Not classified for acute toxicity			
Corrosion/irritation			
Grip All Solvent Free Adhesive			
No (test)data on the mixture available			
Judgement is based on the rele <mark>vant ingredients</mark>			
<u>Conclusion</u>			
Not classified as irritating to th <mark>e skin</mark>			
Not classified as irritating to th <mark>e eyes</mark>			
Not classified as irritating to th <mark>e respiratory system</mark>			
Respiratory or skin sensitisation			
Grip All Solvent Free Adhesive No (test)data on the mixture available			
Judgement is based on the relevant ingredients			
<u>Conclusion</u>			
Not classified as sensitizing for inhalation			
Not classified as sensitizing for skin			
	Publication date: 2015-07-07		

Revision number: 0000

Product number: 56425

#### <u>^...</u>: + Fra •

Specific for explored in the relevant ingredient is         Device for explored in therevant ingredient is	Grip All Solvent Free Adhesive						
No (deside on the reliarue available Judgment based on the reliarue available Subgment based on the reliarue available Mot (deside of the mitture deside of the mitture available Mot (deside of the mitture deside of the mitture available Mot (deside of the mitture deside of the mitture deside of the mitture available Mot (deside of the mitture deside of the mitture des	Specific target organ toxicity						
Rel desired for subchronic tooldity         Witagenical for subchronic tooldity         Rel desired for subchronic tooldity         Staff Science And Science         Rel desired for subchronic tooldity         Science Science Science         Rel desired for subchronic tooldity	No (test)data on the mixture ava Judgement is based on the rele			1.	-		
Get All Solver if row Advectedee (mode solution there muture a solution to (mode solution to		oxicity					
The (set)data on the mature setabate   Musgringth (ym wine)   Circh All Socient free Additional   No (set)data on the mindure setabate   Reproductive toxicity   Circh All Socient free Additional   No (set)data on the mindure setabate   Reproductive toxicity   Circh All Socient free Additional   No (set)data on the mindure setabate   No (set)data on the information   No (set)data on the information   Setabate   No (set)data on mobility of the components according to the ortexter of Regulation (EC) No 1272/2008   Circhoin   Report No (Set)data on mobility of the c	Mutagenicity (in vitro)						
Gri All Solvert Free Adhesses         Cycial Solvert Free Adhesses         Rest Solvert Free Adhesses         Solvert Solvert Free Adhesses         Solvert Solvert Free Adhesses         Solvert Solvert Free Adhesses         Solvert Solvert Free Adhesses		vailable					
To (test)data on the mixture available         Carcinguint)         Side All Solvent Tires Adhesise         No (test)data on the mixture available         Carcinguint)         Carcinguint (the adhesise)         No (test)data on the mixture available         Did Solvent Tires Adhesise         Solvent Tires Adhesise         Add Solvent Tires Adhesise         Carcinguint (the advalued of the relevant ingrodients)         Solvent Tires Adhesise         On (test)data on the mixture available         Solvent Tires Adhesise         Wat dassified for reprotosic condevelopmental toxicity         No (test)data on the mixture available         Concole officets from short and long-term exposure         Solvent Tires Adhesise         No (test)data on the mixture available         Concole officets from short and long-term exposure         Solvent Tires Adhesise         No (test)data on the mixture available         Logeneent of the mixture is based on the relevant ingrodients         Adgeneent of the mixture is based on the relevant ingrodients         Carcinguint Conce differes Adhesise         No (test)data on the mixture available         Logeneent of the mixture is based on the relevant ingrodients         Carcinguint Conce differes Adhesise         Conce differe Adhesise	Mutagenicity (in vivo)						
Griphil Scient Free Adhesize Not lessified to miting multice available         Griphil Scient Free Adhesize Not lessified for carcinogenicity Not dessified for carcinogenicity Not dessified for carcinogenicity Not dessified for readjoince or genotoxic toxicity Not dessified as damperoxic for the environment according to the ortferia of Regulation (EC) Not 1272/2008         Carclassified Not dessified as damperoxic for the environment according to the ortferia of Regulation (EC) Not 1272/2008         Carclassified as damperoxic for the environment according to the ortferia of Regulation (EC) Not 1272/2008         Carclassified as damperoxic for the environment according to the ortferia of Regulation (EC) Not 1272/2008         Carclassified as damperoxic for the environment according to the ortferia of Regulation (EC) Not 1272/2008         Carclassified as damperoxic for the environment according to the ortferia of Regulation (EC) Not 1272/2008         Carclassified as damperoxic for the environment according to the ortferia of Regulation (EC) Not 1272/2008         Carclassified as damperoxic for the environment according to the reavin to the available		vailable					
No (des)data on the muture available         Reproductive toxicity         Circh All Solvent Frase Adheside Judgement is based on the refevent ingredients Judgement is based on the refevent ingredients Judgement is tased on the refevent ingredients         Conclusion CMP Not dessified for rearring eight solution         Not dessified for rearring eight solution         Solution frame Adheside Judgement is based on the muture available         Solution frame Adheside Conclusion CMP         Not dessified for rearring eight solution with an allong-term exposure         Circh All Solvent Frame Adheside Not dessified at on the muture available         Chronic effects from short and long-term exposure         Circh All Solvent Frame Adheside Not dessified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008         12.1. Toxicity         Circh All Solvent Frame Adheside Not dessified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008         12.2. Persistence and degradability Riskel as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008         12.2. Persistence and degradability Riskel as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008         Circl Solvent Frame Adheside No thest solution data available         Low       Not desplicable (midure)         Low       Not desplicable (midure)         Low Motin applicable (midure)       Implicable (midu	Carcinogenicity						
Circla All Solvent Tree Adhesize         Description         Solvent Tree Adhesize         Circla All Solvent Tree Adhesize         No description of the mixture available         Circla All Solvent Tree Adhesize         No description of the mixture available         Circla All Solvent Tree Adhesize         No description         Statistic as description water no data available         Indegraphic Modern Tree Adhesize         Statistic as description water no data available         Indegraphic Modern Tree Adhesize         Statistic as description water no data available         Indegraphic Modern Tree Adhesiz		vailable					
No (esc)data on the mixture available   udgement is based on the relevant ingredients   Conclusion CMB   Not dessified for carcinogenicity   Not dessified for mutagenic or genotoxic toxicity   Not dessified for reprotoxic or developmental toxicity   Not dessified for mathgenic or available   Conclusion   Not dessified for the metadevant ingredients   Conclusion   Not dessified as denserous   Conclusion   Not dessified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008   Canclusion   Not dessified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008   Canclusion   Not dessified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008   Canclusion   Not dessified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008   Canclusion   No dessified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008   Canclusion   No dessified free Adhesiste   Conclusion   No dessified (mixture)   No dessified a on mobility of the comp	Reproductive toxicity						
Not classified for carcinogenicity   Not classified for reprotocitic or developmental toxicity   Not (test)data on the mixture available   Cornoric effects from short and long-term exposure   Gip All Solvent Free Adhesive   Not effects known.    ECTION 12: Ecological information   12.1. Toxicity   Conclusion   Not dessified as dangerous for the environment according to the oriteria of Regulation (EC) No 1272/2008   12.2. Persistence and degradability   Not dessified as dangerous for the environment according to the oriteria of Regulation (EC) No 1272/2008 Ecological information Not dessified as dangerous for the environment according to the oriteria of Regulation (EC) No 1272/2008 Ecological information Not dessified as dangerous for the environment according to the oriteria of Regulation (EC) No 1272/2008 Ecological information Not dessified as dangerous for the environment according to the oriteria of Regulation (EC) No 1272/2008 Ecological information Not dessified as dangerous for the environment according to the oriteria of Regulation (EC) No 1272/2008 Ecological information Not dessified as dangerous for the environment according to the oriteria of Regulation (EC) No 1272/2008 Ecological information Not dessified as dangerous for the environment according to the oriteria of Regulation (EC) No 1272/2008 Ecological informati	No (test)data on the mixture a Judgement is based on the rele						
Grad Lisobuent Free Adhesive No (test)data on the mixture available         Chronic effects from short and long-term exposure         Grad Lisobuent Free Adhesive No effects known.         SetTectND 12: Ecological information         12.1 Divicity         Circlust Stream         Motion effects data on the mixture available         Judgement of the mixture is based on the relevant ingredients         Definition         Definition         Biologicadability         Method       Method         Motionalition data available         Motionalition data available         Motionality in soil         No test)data on mobility of the components available         Motionality in soil         No test)data on mobility of the components available         Divelicatio	Not classified for carcinogenici Not classified for mutagenic or	r genotoxic toxicity					
No (test)data on the mixture available     Chronic effects from short and long-term exposure   Cirp All Solvent Free Adhesive   No (test)data on the mixture available   J2.1. Toxicity   Cirp All Solvent Free Adhesive   No (test)data on the mixture available   Judgement of the mixture available   Judgement of the mixture available   Judgement of the mixture available   Biodegradability in water: no data available   Biodegradability in water: no data available   Crickion   Crickion   Conclusion   Mo (test)data on the mixture)   Identified a chanesive potential   Crickion   Conclusion   No tagolication fired Adhesive   No bioscumulative potential   Crickion   No tagolicate (mixture)   Vot applicable (mixture)   No (test)data on mobility of the components available   Descumulation data available   Descumulation data available   No tot applicable (mixture)	Toxicity other effects						
Gip All Solvent Free Adhesive         Science         All Solvent Free Adhesive         Concurs         No (test)data on the mixture available         Judgement of the mixture available         Judgement of the mixture is based on the relevant ingredients         Conclusion         No (test)data on the mixture is based on the relevant ingredients         Conclusion         No (test)data on the mixture is based on the relevant ingredients         Delogradability in water: no data available         Biodegradability in water: no data available         Delogradability in water: no data available         Delogradobility in solitable (mixture)         No tapplicable (mixture)         No tapplicable (mixture)         Delogradability in solitable         Delograda and mobility of the components available         Delograduation data available         Delogradability in solitable         Delograda data on mobility of the components available         Delograduation data a		vailable					
No effects known.   ECTION 12: Ecological information  1.1. Toxicity  Grip All Solvent Free Adhesive No (test)data on the mixture available Judgement of the mixture is based on the relevant ingredients  Conclusion Not classified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008  1.2. Persistence and degradability Biodegradability in water: no data available  Log Kow  Method Not applicable (mixture)  Conclusion No tioaccumulation data available  Log Kow Netest)data on mobility of the components available  Deublication date: 2015-07-07	Chronic effects from short and long	g-term exposure					
12.1. Toxicity         Crip All Solvent Free Adhesive         No (test)data on the mixture available         Judgement of the mixture is based on the relevant ingredients         Conclusion         No t classified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008         12.2. Persistence and degradability         Biodegradability in water: no data available         2.3. Bioaccumulative potential         Crip All Solvent Free Adhesive         Log Kow         Method       Remark         Value       Temperature         Value determination         Mot applicable (mixture)         Discournulation data available         2.2. An oblight in soil         No test)data on mobility of the components available         Publication date: 2015-07-07							
Grip All Solvent Free Adhesive         No (test)data on the mixture available         Judgement of the mixture is based on the relevant ingredients         Conclusion         Motical control of the environment according to the criteria of Regulation (EC) No 1272/2008 <b>12. Persistence and degradability</b> Biodegradability in water: no data available <b>23. Bioaccumulative potential</b> Strip All Solvent Tree Adhesive         Tog Kow         Method       Remark         Voltapplicable (mixture)         Not loascumulation data available <b>20. Colusion</b> No to components available         No to components available         Motioaccumulation data available         No (test)data on mobility of the components available         Develocation and the components available         Develocation and the components available	SECTION 12: Ecologic	al information					
No (test)data on the mixture available Judgement of the mixture is based on the relevant ingredients  Conclusion  Not classified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008  12.2. Persistence and degradability Biodegradability in water: no data available  12.3. Bioaccumulative potential Crip All Solvent Free Adhesive  Log Kow  Method Remark Value Value Temperature Value determination Not applicable (mixture)  Conclusion No bioaccumulation data available  2.4. Mobility in soil No (test)data on mobility of the components available  Deublication date: 2015-07-07	12.1. Toxicity						
Conclusion         Not classified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008 <b>12.2. Persistence and degradability</b> Biodegradability in water: no data available <b>13.3. Bioaccumulative potential</b> Crip All Solvent Free Adhesive         Log Kow         Method       Remark       Value         Not applicable (mixture)       Image: Not applicable (mixture)         Do bioaccumulation data available       Not applicable (mixture)         No bioaccumulation data available       Not (test)data on mobility of the components available         Dublication date: 2015-07-07       Publication date: 2015-07-07	<u>Grip All Solvent Free Adhesive</u> No (test)data on the mixture ava	ailable					
Not classified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008   I.2. Persistence and degradability   Biodegradability in water: no data available   I.3. Bioaccumulative potential   Grip All Solvent Free Adhesive   Log Kow   Conclusion   Not data available   Description (mixture)     Publication data available   Publication data: 2015-07-07	Judgement of the mixture is bas	ed on the relevant ingredients					
Biodegradability in water: no data available           All Solvent Free Adhesive         Corp Kow       Image: Conclusion in the components available in the component in the componen		<sup>r</sup> the environment according to	the criteria of F	Regulation (EC) No	0 1272/2008		
12.3. Bioaccumulative potential         Grip All Solvent Free Adhesive         Iog Kow         Method       Remark       Value       Temperature       Value determination         Not applicable (mixture)       Image: Conclusion       Image: Conclusi	12.2. Persistence and dec	gradability					
Grip All Solvent Free Adhesive         Log Kow         Method       Remark       Value       Temperature       Value determination         Not applicable (mixture)       Image: Conclusion       Not applicable (mixture)       Image: Conclusion       Value determination         Conclusion       No bioaccumulation data available       Image: Conclusion       Image: Conclusion       Image: Conclusion         No bioaccumulation data available       Image: Conclusion							
Method       Remark       Value       Temperature       Value determination         Not applicable (mixture)       Image: Conclusion       Image: Conclon	Grip All Solvent Free Adhesive	otential					
Conclusion         No bioaccumulation data available         12.4. Mobility in soil         No (test)data on mobility of the components available         Publication date: 2015-07-07			Value		Temperature	Val	ue determination
No bioaccumulation data available         12.4. Mobility in soil         No (test)data on mobility of the components available         Publication date: 2015-07-07		Not applicable (mixture)					
No (test)data on mobility of the components available Publication date: 2015-07-07		able					
Publication date: 2015-07-07	-						
	No (test)data on mobility of th	e components available					
Revision number: 0000 Product number: 56425 5 / 8					Publication	date: 2015-07-0	7
	Revision number: 0000				Product nu	mber: 56425	5/8

#### 12.5. Results of PBT and vPvB assessment

Due to insufficient data no statement can be made whether the component(s) fulfil(s) the criteria of PBT and vPvB according to Annex XIII of Regulation (EC) No 1907/2006.

#### 12.6. Other adverse effects

Grip All Solvent Free Adhesive

#### Global warming potential (GWP)

None of the known components is included in the list of fluorinated greenhouse gases (Regulation (EC) No 517/2014)

Ozone-depleting potential (ODP)

Not classified as dangerous for the ozone layer (Regulation (EC) No 1005/2009)

### SECTION 13: Disposal considerations

The information in this section is a general description. If applicable and available, exposure scenarios are attached in annex. Always use the relevant exposure scenarios that correspond to your identified use.

#### 13.1. Waste treatment methods

#### 13.1.1 Provisions relating to waste

Waste material code (Directive 2008/98/EC, Decision 2000/0532/EC).

08 04 10 (wastes from MFSU of adhesives and sealants (including waterproofing products): waste adhesives and sealants other than those mentioned in 08 04 09). Depending on branch of industry and production process, also other waste codes may be applicable. Can be considered as non-hazardous waste according to Regulation (EU) No 1357/2014.

#### 13.1.2 Disposal methods

Remove waste in accordance with local and/or national regulations. Remove to an authorized waste treatment plant.

#### 13.1.3 Packaging/Container

Waste material code packaging (Directive 2008/98/EC). 15 01 02 (plastic packaging).

## SECTION 14: Transport information

Road (ADF	?)
-----------	----

Road (ADR)       14.1. UN number       Transport   Not subject	
Transport	
14.2. UN proper shipping name	
14.3. Transport hazard class(es)	
Hazard identification number	
Class	
Classification code	
14.4. Packing group	
Packing group	
Labels	
14.5. Environmental hazards	
Environmentally hazardo <mark>us substance mark no </mark>	
14.6. Special precautions for user	
Special provisions	
Limited quantities	
Rail (RID)	
14.1. UN number	
Transport Not subject	
14.2. UN proper shipping name	
14.3. Transport hazard class(es)	
Hazard identification number	
Class	
Classification code	
14.4. Packing group	
Packing group	
Labels	
14.5. Environmental hazards	
Environmentally hazardous substance mark no no	
14.6. Special precautions for user	
Special provisions	
Limited quantities	
Dublication date: 201E 07 07	
Publication date: 2015-07-07	
Revision number: 0000 Product number: 56425	6/8

GIP All 3	olvent Free Adnesive
nland waterways (ADN)	
14.1. UN number	
Transport	Not subject
14.2. UN proper shipping name	
14.3. Transport hazard class(es)	
Class	
Classification code	
14.4. Packing group	
Packing group	
Labels	
14.5. Environmental hazards	
Environmentally hazardo <mark>us substance mark</mark>	no
14.6. Special precautions for user	
Special provisions	
Limited quantities	
ea (IMDG/IMSBC)	
14.1. UN number	
Transport	Not subject
14.2. UN proper shipping name	
14.3. Transport hazard class(es)	
Class	
14.4. Packing group	
Packing group	
Labels	
14.5. Environmental hazards	
Marine pollutant	-
Environmentally hazardo <mark>us substance mark</mark>	no
14.6. Special precautions for user	
Special provisions	
Limited quantities	
14.7. Transport in bulk according to Annex II of Marpol and the	he IBC Code
Annex II of MARPOL 73/78	
ir (ICAO-TI/IATA-DGR) 14.1. UN number	
Transport	Not subject
14.2. UN proper shipping name	
14.3. Transport hazard class(es)	
Class	
14.4. Packing group	
Packing group	
Labels	
14.5. Environmental hazards	
Environmentally hazardous substance mark	no
14.6. Special precautions for user	
Special provisions	
Passenger and cargo transport: limited quantities: maxim per packaging	ium net quantity
FION 15: Regulatory information	
	s/legislation specific for the substance or mixture
5. 1. Salety, fiealth and environmental regulation	s/regisiation specific for the substance of mixture
European legislation:	
VOC content Directive 2010/75/EU	
VOC content	Remark
<1%	Refination
< 14 g/l	
< 14 g/1	
National legislation The Neth <mark>erlands</mark>	
Grip All Solvent Free Adhesive	
	Publication date: 2015-07-07
on number: 0000	Product number: 56425 7

S

	Onp All Solvent Tree Auriesive
Waste identification (the Netherlands)	LWCA (the Netherlands): KGA category 03
Waterbezwaarlijkheid	11
National legislation Germany	
Grip All Solvent Free Adhesive	
WGK	1; Classification water polluting based on the components in compliance with Verwaltungsvorschrift wassergefährdender Stoffe (VwVwS) of 27 July 2005 (Anhang 4)
National legislation France	
<u>Grip All Solvent Free Adhesive</u> No data available	
National legislation Belgium	
<u>Grip All Solvent Free Adh<mark>esive</mark></u> No data available	
Other relevant data Grip All Solvent Free Adhesive	
No data available 15.2. Chemical safety assessm No chemical safety assessment	

### SECTION 16: Other information

#### (\*) = INTERNAL CLASSIFICATION BY BIG

PBT-substances = persistent, bioaccumulative and toxic substances CLP (EU-GHS) Classification, labelling and packaging (Globally Harmonised System in Europe)

The information in this safety data sheet is based on data and samples provided to BIG. The sheet was written to the best of our ability and according to the state of knowledge at that time. The safety data sheet only constitutes a guideline for the safe handling, use, consumption, storage, transport and disposal of the substances/preparations/mixtures mentioned under point 1. New safety data sheets are written from time to time. Only the most recent versions may be used. Old versions must be destroyed. Unless indicated otherwise word for word on the safety data sheet, the information does not apply to substances/preparations/mixtures in purer form, mixed with other substances or in processes. The safety data sheet offers no quality specification for the substances/preparations/mixtures in question. Compliance with the instructions in this safety data sheet does not release the user from the obligation to take all measures dictated by common sense, regulations and recommendations or which are necessary and/or useful based on the real applicable circumstances. BIG does not guarantee the accuracy or exhaustiveness of the information provided and cannot be held liable for any changes by third parties. This safety data sheet is only to be used within the European Union, Switzerland, Iceland, Norway and Liechtenstein. Any use outside of this area is at your own risk. Use of this safety data sheet is subject to the licence and liability limiting conditions as stated in your BIG licence agreement or when this is failing the general conditions of BIG. All intellectual property rights to this sheet are the property of BIG and its distribution and reproduction are limited. Consult the mentioned agreement/conditions for details.

	Publication	Publication date: 2015-07-07			
Revision number: 0000	Product r	number: 56425	8/8		