_

Hazard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internatio regulations. 2.3 Other hazards	1.1 - Product identifier Product name : 1.2 - Relevant identified uses of ·Use of the substance/mixture ·Recommended restrictions on u ·Uses Advised Against 1.3 - Details of the supplier of ·Impoter : TEL : FAX : ·Manufacture : I.4 - Emergency telephone num ·Impoter : ·Manufacture : I.4 - Emergency telephone num ·Impoter : ·Manufacture : <i>ECTTION 2: Hazards</i> 1 Classification of fassification of assification accordin <i>GHS02 flame</i> <i>GHS07</i> <i>re Irrit. 2 H319 Caller</i> <i>GHS07</i> <i>re Irrit. 2 H319 Caller</i> <i>Caller</i> <i>Caller</i> <i>GHS07</i> <i>re Irrit. 2 H319 Caller</i> <i>Caller</i> <i>Caller</i> <i>GHS07</i> <i>re Irrit. 2 H319 Caller</i> <i>Caller</i> <i>GHS07</i> <i>re Irrit. 2 H319 Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i> <i>Caller</i>	INK for DOULEL ENCLUMENTEDOARD MARKER I1 black11 black EN 22 red, 24 red,34 dark green,34 dark green EN,41 violet, 42 magente, 62 orange, 63 yellow Ffte substance or mixture and uses advised against i. In formation available i. No information is available of the substance or mixture information (EC) No 1272/2008 whily flammable liquid and vapour.
Pedde news: Pedde news: Pedde news H Work (100, 100, 200, 200, 200, 200, 200, 200,	Product name : 1.2 - Relevant identified uses of ·Use of the substance/mixture ·Recommended restrictions on u ·Uses Advised Against 1.3 - Details of the supplier of ·Impoter : TEL : FAX : ·Manufacture : I.1.4 - Emergency telephone num ·Impoter : ·Manufacture : <i>ECTTION 2: Hazards</i> 1 Classification of cassification accordin <i>GHS02 flame</i> <i>GHS07</i> <i>re Irrit. 2 H319 Ca</i> <i>GHS07</i> <i>re Irrit. 2 H319 Ca</i> <i>2 Label elements</i> <i>belling according to</i> <i>te product is classification of classification</i> <i>GHS07</i> <i>re Irrit. 2 H319 Ca</i> <i>2 Label elements</i> <i>belling according to</i> <i>te product is classification</i> <i>GHS07</i> <i>re Jorduct is classification</i> <i>GHS07</i> <i>re Irrit. 2 H319 Ca</i> <i>2 Label elements</i> <i>belling according to</i> <i>te product is classification</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>Calling according to</i> <i>Calling acco</i>	11 black11 black EN 22 red, 24 red,34 dark green,34 dark green EN, 41 violet, 42 magnita, 62 orange, 63 yellow Fthe substance or mixture and uses advised against : Ink for writing implement as : No information available : No information difference information dinformation difference information difference informa
<pre>11 black takes DR.20 mg/s disk disk georgen DV 41 what Bengring Concept System 12 - Relevant identified uses of the substance or mixture and uses advised against 1. We of the adviser architers 1. We advise advis</pre>	12 - Relevant identified uses of Use of the substance/mixture Recommended restrictions on u Uses Advised Against 13 - Details of the supplier of Impoter : TEL : FAX : Manufacture : TEL : FAX : Manufacture : I.1 - Emergency telephone num Impoter : Manufacture : Manufacture : GHS02 flame am. Liq. 2 H225 Hi GHS07 re Irrit. 2 H319 Ca 2 Label elements belling according to the product is classification for a cording to for a cording to the product is classification for a cording to for a cording to for a cording to for a cording to for a classification for a cording to for a classification for a cording to for a cording to for a classification for a cording to for a classification for a cording to for a classification for a classification for a cording to for a classification for a cording to for a classification for a	11 black11 black EN 22 red, 24 red,34 dark green,34 dark green EN, 41 violet, 42 magnita, 62 orange, 63 yellow Fthe substance or mixture and uses advised against : Ink for writing implement as : No information available : No information difference information dinformation difference information difference informa
Lements (Comp. 0.3 years 12 - Relowed instance interview and uses advised against 'Locomer definition uses of the solutions of uses advised against 'Locomer definition uses in the writing interviewers 'Locomer definition uses and the solution of the solution advised against 'House and the solution of the solution advised against 'House advised against advised against advised against 'House advised advised advised advised advised against 'Hou	 Use of the substance/mixture ·Recommended restrictions on u ·Uses Advised Against 1.3 - Details of the supplier of ·Impoter : TEL : FAX : ·Manufacture : TEL : FAX : ·Manufacture : ·Manufacture : ·Manufacture : ·Manufacture : ·Manufacture : ·Manufacture : ·Manufacture : · <i>ECTION 2: Hazards</i> <i>CTION 2: Hazards</i> <i>GHS02 flame</i> · <i>GHS02 flame</i> · <i>GHS02 flame</i> · <i>GHS07</i> <i>GHS07</i> <i>ce Irrit. 2 H319 Ca</i> <i>Ca</i> <i>Cassification of the product is classification</i> <i>ce product is classification</i> <i>GHS02 GHS07</i> <i>ce Irrit. 2 H319 Ca</i> <i>Casard pictograms</i> <i>GHS02 GHS07</i> <i>ce ard pictograms</i> <i>Composed of the product is classification</i> <i>Casard pictograms</i> <i>Composed of the product is classification</i> <i>CHS02 GHS07</i> <i>Casard pictograms</i> <i>Composed of the pictograms</i> <i>Composed of the pictograms</i> <i>Composed of the pictograms</i> <i>Casard pictograms</i> <i>Composed of the pictograms</i> <i>Composed of the pictograms</i> <i>Composed of the pictograms</i> <i>Casard pictograms</i> <i>Composed of the pictograms</i> <i></i>	42 magenta, 62 orange, 63 yellow fthe substance or mixture and uses advised against ink for writing indement set No information available is No information available ib is SUS If is available of the substance or mixture if i-3-3288-1197 ber 44 208 974 2202 if i-3-3288-1193 The phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Japan time) identification is de or mixture ig to Regulation (EC) No 1272/2008 they flammable liquid and vapour.
<pre>12 - Relevant identified uses of the substance or mixture and uses advised against 'Use of the duration or use 'De formation assists 'De of the duration or use 'De formation assists 'De of the use of the</pre>	 Use of the substance/mixture ·Recommended restrictions on u ·Uses Advised Against 1.3 - Details of the supplier of ·Impoter : TEL : FAX : ·Manufacture : TEL : FAX : ·Manufacture : ·Manufacture : ·Manufacture : ·Manufacture : ·Manufacture : ·Manufacture : ·Manufacture : · <i>ECTION 2: Hazards</i> <i>CTION 2: Hazards</i> <i>GHS02 flame</i> · <i>GHS02 flame</i> · <i>GHS02 flame</i> · <i>GHS07</i> <i>GHS07</i> <i>ce Irrit. 2 H319 Ca</i> <i>Ca</i> <i>Cassification of the product is classification</i> <i>ce product is classification</i> <i>GHS02 GHS07</i> <i>ce Irrit. 2 H319 Ca</i> <i>Casard pictograms</i> <i>GHS02 GHS07</i> <i>ce ard pictograms</i> <i>Composed of the product is classification</i> <i>Casard pictograms</i> <i>Composed of the product is classification</i> <i>CHS02 GHS07</i> <i>Casard pictograms</i> <i>Composed of the pictograms</i> <i>Composed of the pictograms</i> <i>Composed of the pictograms</i> <i>Casard pictograms</i> <i>Composed of the pictograms</i> <i>Composed of the pictograms</i> <i>Composed of the pictograms</i> <i>Casard pictograms</i> <i>Composed of the pictograms</i> <i></i>	f the substance or mixture and uses advised against i. This for writing implement is the formation available is No information available is No information available is No information available is No information available is SUS EERA PEN(UK) LTD Juit 2, Hook Rise Business Centre, book Rise SouthSurbiton, Surrey KT0 7LD, UK 4208 974 2202 44 208 974 221 4208 974 221 4208 974 2202 44 208 974 2202 45 4208 974 2202 46 1-3-3208-1133 46 1-3-3208-1133 46 1-3-3208-1133 46 1-3-3208-1133 46 1-3-3208-1133 46 1-3-3208-1133 47 4208 974 2202 47 4208 974 2202 48 4208 974 2202 49 4208 974 2202 40 4208 974 2202 41 4208 974 220 41 4208 974 220 41 4208 974 220 41 4208 974 220 41 4208 974 220 41 420 4
 Used the statuscardinature :::No winkgingterment Personner endettoine on :::No is provide to sailable To be added againt :::No is provide to sailable To be added againt :::No is provide to sailable To be added againt :::No is provide to sailable To be added againt :::No is provide to sailable To be added againt :::No is provide to sailable To be added againt :::No is provide to sailable To be added againt :::No is provide to sailable The isother ::::No isother iso	 Use of the substance/mixture ·Recommended restrictions on u ·Uses Advised Against 1.3 - Details of the supplier of ·Impoter : TEL : FAX : ·Manufacture : TEL : FAX : ·Manufacture : ·Manufacture : ·Manufacture : ·Manufacture : ·Manufacture : ·Manufacture : ·Manufacture : · <i>ECTION 2: Hazards</i> <i>CTION 2: Hazards</i> <i>GHS02 flame</i> · <i>GHS02 flame</i> · <i>GHS02 flame</i> · <i>GHS07</i> <i>GHS07</i> <i>ce Irrit. 2 H319 Ca</i> <i>Ca</i> <i>Cassification of the product is classification</i> <i>ce product is classification</i> <i>GHS02 GHS07</i> <i>ce Irrit. 2 H319 Ca</i> <i>Casard pictograms</i> <i>GHS02 GHS07</i> <i>ce ard pictograms</i> <i>Composed of the product is classification</i> <i>Casard pictograms</i> <i>Composed of the product is classification</i> <i>CHS02 GHS07</i> <i>Casard pictograms</i> <i>Composed of the pictograms</i> <i>Composed of the pictograms</i> <i>Composed of the pictograms</i> <i>Casard pictograms</i> <i>Composed of the pictograms</i> <i>Composed of the pictograms</i> <i>Composed of the pictograms</i> <i>Casard pictograms</i> <i>Composed of the pictograms</i> <i></i>	<pre>i luk for writing implement a : No information available i No information available i No information available ithe SUS izeBrA PEN(Uk) LTD it 2, Hock Rise Business Centre, took Rise SouthSurbton Surrey KT6 7LD, UK if 208 974 2202 if 208 974 2202 if 208 974 2204 if 208 974 221 if 208 974 2202 if 208 974 220 if 208 974 974 974 if 208 974 220 if 208 974 974 if 208 974 974 if 208 974 974 if 208 974</pre>
 Becommended metrichono una :: No biformation available 'Use Advant :: No biformation available : No biformation waikable : Durch the Michaelment Content :: Durch Content :: Durch the Michaelment Content :: Durch Content	 Recommended restrictions on Uses Advised Against 1.3 - Details of the supplier of Impoter Impoter TEL FAX Manufacture TEL FAX TEL FAX I.4 - Emergency telephone num Impoter Impoter Manufacture ECTION 2: Hazards I Classification of fassification according GHS02 flame am. Liq. 2 H225 Him GHS07 re Irrit. 2 H319 Ca Causes serious eye GHS07 GHS02 GHS07 GHS02 GHS07 GHS01 GHS02 GHS07 Fe Irrit. 2 H319 Ca Causes serious eye	<pre>a : No information available : No information available is SDS ZEBRA PEN(UK) LTD .htt 2, Hook Rise Dusiness Centre, took Rise SouthSurbiton, Survey KT6 7LD, UK M 208 974 2202 M 208 974 2202 M 208 974 213 ZEBRA CO., LTD </pre>
 Use Advised Ageinst : No formation available : 13 - Octails of the supplier of the SUS 'motor : ZEBAA PEN(VA) UTD UFL 2, then Rise Business Owne,	 Uses Advised Against 1.3 - Details of the supplier of ·Impoter : TEL : FAX : Manufacture : TEL : FAX : Manufacture : 1.4 - Emergency telephone num ·Impoter : Manufacture : ECTION 2: Hazards 1 Classification of assification according GHS02 flame am. Liq. 2 H225 History GHS07 re Irrit. 2 H319 Catards 2 Label elements belling according to be product is classification according to be product is	: No information available the SUS EERA PEN (UK) LTD Jrit 2, Hok Rise Business Centre, took Rise SouthSurbiton, Surrey KT6 7LD, UK 14 208 974 2202 14 208 974 2202 19 Higschill genetic Scholutar.ku Tokyo, UAPAN 191 - 9 2028 - 1193 191 - 9 2028 - 1193 193 - 9 2028 - 1193 194 - 9 2028 - 1193 194 - 9 2028 - 1193 This phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Japan time)
<pre>13 - Details of the supplier of the SUS</pre>	1.3 - Details of the supplier of Impoter : TEL : FAX : Manufacture : TEL : FAX : 1.4 - Emergency telephone num Impoter : Manufacture : <i>ECTION 2: Hazards</i> 1 Classification of assification accordin <i>GHS02 flame</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>cam. Liq. 2 H225 Highter</i> <i>GHS07</i> <i>cam. Liq. 2 H225 Highter</i> <i>GHS07</i> <i>cam. Liq. 2 H319 Can</i> <i>cam. Liq. 2 H319 Can</i> <i>Came according to</i> <i>card pictograms</i> <i>GHS07</i> <i>card pictograms</i> <i>GHS07</i> <i>card pictograms</i> <i>GHS07</i> <i>card pictograms</i> <i>Carard statements</i> <i>Carard stateme</i>	<pre>the SDS TERRA PEN(UK) LTD Jnt 2, Hook Rise Business Centre, took Rise SouthSurbiton, Surrey KT6 7LD, UK M 208 974 2202 M 208 974 2202 M 208 974 2202 M 208 974 2202 Fer Fer M 208 974 2202 M 208 974 220 M 208 974 220 M</pre>
 Indicate :: 22BAA PENIAGUA CTD U: 22 + Dev Kine Baarman Corten How Kine Scattbarthon Surrey KTB 7LD, UK FEL :: 44 308 04 202 FAX :: 4308 04 202 FAX :: 4308 04 201 Content :: 44 200 04 201 Content :: 45 200 Content :: 4	 Impoter Impoter TEL FAX Manufacture TEL FAX TEL FAX I.4 - Emergency telephone num ·Impoter Manufacture Manufacture Manufacture Manufacture GHS02 flame GHS02 flame am. Liq. 2 H225 Hi GHS07 GHS02 GHS07 GHS03 GHS04 GHS05 GHS05 GHS07 GHS06 GHS07 GHS07 GHS07 GHS07 GHS07 GHS06 GHS07 GHS07<td>ZEERA PEN(Uk) LTD Jrt 2, Hook Rise Business Centre, Hook Rise SouthSurbiton, Surney KT6 7LD, UK 14 208 974 2131 ZEERA PCO, LTD. 2*9 Inteschi-gotenetro Stimular-turTokyo UAPAN 161 - 32380 - 1193 161 - 3-3288 - 1193 161 - 3-3288 - 1193 Phileschi-gotenetro Stimular-turTokyo UAPAN 161 - 3-3288 - 1193 Phileschi-gotenetro savailable only during office hours: 9 a.m. to half past 5 p.m. Uagen time) identification State substance or mixture Pag to Regulation (EC) No 1272/2008 What y flammable liquid and vapour.</td>	ZEERA PEN(Uk) LTD Jrt 2, Hook Rise Business Centre, Hook Rise SouthSurbiton, Surney KT6 7LD, UK 14 208 974 2131 ZEERA PCO, LTD. 2*9 Inteschi-gotenetro Stimular-turTokyo UAPAN 161 - 32380 - 1193 161 - 3-3288 - 1193 161 - 3-3288 - 1193 Phileschi-gotenetro Stimular-turTokyo UAPAN 161 - 3-3288 - 1193 Phileschi-gotenetro savailable only during office hours: 9 a.m. to half past 5 p.m. Uagen time) identification State substance or mixture Pag to Regulation (EC) No 1272/2008 What y flammable liquid and vapour.
Lue 2, How Kee Bankema Carra. How Kee SouthSouthern Surgery (17 SLD, UK) FL. : 44.308 94.203 Mundadume : 22554.00, UTO . Of their period Calman Surgery (17 SLD, UK) FL. : 48.308 94.203 Mundadume : 22554.00, UTO . Of their period Calman Surgery (17 SLD, UK) FL. : 48.308 94.203 Mundadume : 48.4028 97.202 Mundadume : 48.4028 97.4	TEL : FAX : Manufacture : TEL : FAX : 1.4 - Emergency telephone num ·Impoter : ·Manufacture : Manufacture : <i>CCTION 2: Hazards</i> <i>CCTION 2: Hazards</i> <i>GHS02 flame</i> <i>GHS02 flame</i> <i>GHS02 flame</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS</i>	<pre>bit 2, Hok Rise Business Centre, bok Rise SouthSurbiton, Surrey KT6 7LD, UK 14 208 974 2202 14 208 974 2131 PEBPA CO, LTD. *0 Intershimpter of Shinukumku Tokyo UAPAN ef = 32680-1193 61-3-32681-1193 ber #4 208 974 2202 e1:-3-32681-1193 his phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Japan time) identification the substance or mixture ing to Regulation (EC) No 1272/2008 hly flammable liquid and vapour.</pre>
Hook Res publication Survey KTS TLD UK FAX : 44 028 974 202 FAX : 44 028 974 203 The constraint of the substance of Statuscie Voky OPPN TE : 99 Such posted of Statuscie Voky OPPN TE : 99 Such posted of Statuscie Voky OPPN TE : 90 Substance of Constance of Statusci Voky OPPN	TEL : FAX : Manufacture : TEL : FAX : 1.4 - Emergency telephone num Impoter : Manufacture : Manufacture : CCTION 2: Hazards CCTION 2: Hazards GHS02 flame GHS02 flame am. Liq. 2 H225 Hi GHS07 re Irrit. 2 H319 Ca Ca Cassification according to the product is classification for a cording to for a	<pre>bok Rise SouthSurbiton, Surrey KT6 7LD, UK 4208 974 2202 4208 974 2202 4208 974 2202 4208 974 2202 49</pre>
The induced and the set of the se	TEL : FAX : Manufacture : TEL : FAX : TEL : FAX : 1.4 - Emergency telephone num ·Impoter : ·Manufacture : <i>CCTION 2: Hazards</i> <i>CCTION 2: Hazards</i> <i>CCTION 2: Hazards</i> <i>GHS02 flame</i> <i>GHS02 flame</i> <i>GHS02 flame</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>Casard pictograms</i> <i>GHS02 GHS07</i> <i>Casard pictograms</i> <i>Composition of the product is classified</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i> <i>GHS07</i>	H 208 974 2202 H 208 974 231 IEEBA CO, LTD. -9 Hogenhing Reaction Shinkkur-kurTokyo dAPAN -9 J 3060-1193 Het -3 -3268-1193 Het -3 -3268-1193 This phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Japan time) identification the substance or mixture ing to Regulation (EC) No 1272/2008 the substance liquid and vapour.
FAX : 4:00894/2135 'Menufacture : 2:98040, LTD -2:9 foot-pack of SchlarzhursbordPAN TEL ::0:0200 f103 FAX :0:0200 f103 FAX :0:0200 f103 FAX :0:0200 f103 FAX ::0:0200 f103 FAX :0:0200 f103 <t< td=""><td>FAX : Manufacture : TEL : FAX : 1.4 - Emergency telephone num Impoter : Manufacture : Manufacture : ECTION 2: Hazards 1 Classification of assification accordin GHS02 flame am. Liq. 2 H225 Hi GHS07 re Irrit. 2 H319 Ca 2 Label elements belling according to be product is classification to be product is classification are product is classification to be product is classification GHS02 GHS07 re Irrit. 2 H319 Ca 2 Label elements belling according to be product is classification GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 Callong according to are product is classification Callong according to are product is classification GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 Callong according to are product is classification Callong according to Callong according to are product is classification Callong according to Callong according to</td><td>H4 208 974 2131 TEBPA CO, LTD. -9 Higsch-goleoffo Shinular-kuTokyo UAPAN 61-3-3268-1193 61-3-3268-1197 ber H4 208 974 2202 61-3-3268-1193 This phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Again time) identification the substance or mixture ing to Regulation (EC) No 1272/2008 The phane ph</td></t<>	FAX : Manufacture : TEL : FAX : 1.4 - Emergency telephone num Impoter : Manufacture : Manufacture : ECTION 2: Hazards 1 Classification of assification accordin GHS02 flame am. Liq. 2 H225 Hi GHS07 re Irrit. 2 H319 Ca 2 Label elements belling according to be product is classification to be product is classification are product is classification to be product is classification GHS02 GHS07 re Irrit. 2 H319 Ca 2 Label elements belling according to be product is classification GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 Callong according to are product is classification Callong according to are product is classification GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 Callong according to are product is classification Callong according to Callong according to are product is classification Callong according to Callong according to	H4 208 974 2131 TEBPA CO, LTD. -9 Higsch-goleoffo Shinular-kuTokyo UAPAN 61-3-3268-1193 61-3-3268-1197 ber H4 208 974 2202 61-3-3268-1193 This phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Again time) identification the substance or mixture ing to Regulation (EC) No 1272/2008 The phane ph
<pre>Mendature : 2EEFA CO.UTD</pre>	 Manufacture : TEL : FAX : 1.4 - Emergency telephone num ·Impoter : Manufacture : ECTION 2: Hazards ECTION 2: Hazards 1 Classification of assification according GHS02 flame am. Liq. 2 H225 Highting according to be product is classification according to be product is classification accord	ZEERA CO, LTD. P-9 hrugschi-gofeon Shinukur-ku Tokyo dAPAN 61 = 3:266-1193 61 = 3:268-1193 61 = 3:268-1197 ber 44 208 974 2202 61 = 3:3268-1193 This phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Jepan time) identification the substance or mixture tog to Regulation (EC) No 1272/2008 thly flammable liquid and vapour.
 2-9 factor package Spinituriou Table (APAN) T. E. :: e0 + 3208 +1197 1.1 - Emergency teleptore number :.edi + 3208 +1197 2.1 - Classification of the substance or mixture Classification according to Regulation (RC) No 1272/2008	TEL : FAX : 1.4 - Emergency telephone num ·Impoter : ·Manufacture : ECTION 2: Hazards 1 Classification of assification accordin GHS02 flame am. Liq. 2 H225 Hi GHS07 re Irrit. 2 H319 Ca 2 Label elements belling according to re product is classification according to the product is classification (GHS07) re Irrit. 2 H319 Ca 2 Label elements belling according to re product is classification (GHS07) (2-9 Higschi-offendro Shinkku-ku Tokyo UAPAN 61 - 3-3268-1193 ber 44 208 974 2202 61 - 3-3268-1193 This phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Jepan time) identification the substance or mixture ing to Regulation (EC) No 1272/2008 phly flammable liquid and vapour.
TL : :01_220201107 FAX ::01_220201107 1.4 - Energinov teleptone number :!uptor :: :44:20874 2022 :Menufacture :: :44:20874 2022 :Menufacture :: :44:20874 2022 :Menufacture :: :: :44:20874 2022 :Menufacture :: :: : : : : : : : : : : : : : : : :	TEL : FAX : 1.4 - Emergency telephone num ·Impoter : ·Manufacture : ECTION 2: Hazards 1 Classification of assification accordin GHS02 flame	hef <u>-</u> 3288-1193 her +44 208 974 2202 hef -3-3288-1193 This phore number is available only during office hours: 9 a.m. to half past 5 p.m. (Japan time) identification the substance or mixture he substance or mixture he for Regulation (EC) No 1272/2008 here you have been been been been been been been be
FAX : +01-0-200-1197 14. Emergency telephone number · franker : +41:05974 202 ·binnineture : +41:05974 201:0504 ·binnineture : +41:0507 ·binnietu	FAX :: 1.4 - Emergency telephone num ·Impoter : ·Manufacture : ECTION 2: Hazards 1 Classification of fassification accordin (assification accordin (b) GHS02 flame GHS07 re Irrit. 2 H319 Can 2 Label elements belling according to re product is classification (b) GHS07 re Irrit. 2 H319 Can 2 Label elements belling according to re product is classification (c) GHS07 (c) GHS07	#81-3-3208-1197 ber #44 208 974 2202 #81-3-3208-1193 This phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Japan time) identification the substance or mixture bg to Regulation (EC) No 1272/2008 they flammable liquid and vapour.
<pre>1.4 - Emergency telephone number</pre>	1.4 - Emergency telephone num 'Impoter : 'Manufacture : ECTION 2: Hazards 1 Classification of fassification accordin GHS02 flame GHS02 flame GHS07 re Irrit. 2 H319 Car 2 Label elements belling according to re product is classification according to GHS07 re Junit. 2 H319 Car 2 Label elements belling according to re product is classification GHS07 GHS07 GHS07 re Junit. 2 H319 Car 2 Label elements belling according to re product is classification GHS07 GHS07 GHS07 GHS07 GHS07 Car 2 Label elements Car 2 Label elements Car 2 Label elements Car 2 Label elements Car 2 Label flip according to GHS07 GHS07 GHS07 GHS07 Car 2 Label elements Car 2 Label flip according to GHS07 GHS07 GHS07 Car 2 Label elements Car 2 Label flip according to GHS07 GHS07 Car 2 Label flip according to GHS07 GHS07 Car 2 Label flip according to GHS07 Car 2 Label flip according to GHS07 Car 2 Label flip according to GHS07 Car 2 Label flip according to Car 2 Label flip according to Car 2 Label flip according to Car 2 Car 2 Ca	ber H4 208 974 2202 H61-3-3268-1193 This phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Japan time) identification Sche substance or mixture hg to Regulation (EC) No 1272/2008 phly flammable liquid and vapour.
 Imposer : :4420874202 Manufadue : :4420874202 Manufadue : :4420874202 Manufadue : ::::::::::::::::::::::::::::::::::	Impoter : Manufacture : Manufacture : CCTION 2: Hazards I Classification of fassification accordin GHS02 flame am. Liq. 2 H225 Hight GHS07 GHS07 The Irrit. 2 H319 Car 2 Label elements belling according to the product is classification according to the product is classification GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 Compared to the product of the product	<pre>#4 208 974 2202 #81-3-3268-1193 This phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Japan time) identification the substance or mixture ng to Regulation (EC) No 1272/2008 ghly flammable liquid and vapour.</pre>
 Imposer : :4420874202 Manufadue : :4420874202 Manufadue : :4420874202 Manufadue : ::::::::::::::::::::::::::::::::::	Impoter : Manufacture : Manufacture : CCTION 2: Hazards I Classification of fassification accordin GHS02 flame am. Liq. 2 H225 Hight GHS07 GHS07 The Irrit. 2 H319 Car 2 Label elements belling according to the product is classification according to the product is classification GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 Compared to the product of the product	<pre>#4 208 974 2202 #81-3-3268-1193 This phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Japan time) identification the substance or mixture ng to Regulation (EC) No 1272/2008 ghly flammable liquid and vapour.</pre>
<pre>'Namibute : e0-3-2020-1133 This phore number is available only during office hours 9 am to helf past 5 pm (Appantime) SECTION 2: Hazards identification 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008</pre>	•Manufacture : CCTION 2: Hazards 1 Classification of fassification accordin (assification accordin (b) (HS02 flame (c) (HS02 flame (c) (HS02 flame (c) (HS07) (c) (c) (HS07) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	#81-3-3288-1193 This phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Japan time) identification the substance or mixture to Regulation (EC) No 1272/2008 ghly flammable liquid and vapour.
This prove number is available only during office hours 9 a.m. to half past 5 pm (Jupon time) SECTION 2: Hazards identification 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008	CCTION 2: Hazards 1 Classification of assification accordin GHS02 flame am. Liq. 2 H225 Hi GHS07 GHS07 The Irrit. 2 H319 Can 2 Label elements The product is classified the p	This phone number is available only during office hours: 9 a.m. to half past 5 p.m. (Japan time) identification the substance or mixture ing to Regulation (EC) No 1272/2008 The substance liquid and vapour.
(Augentime) SECTION 2: Hazards identification 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 We find the substance or mixture Classification according to Regulation (EC) No 1272/2008 Flam. Liq. 2 H225 Highly flammable liquid and vapour. We find the substance of the	CTION 2: Hazards 1 Classification of assification accordin GHS02 flame am. Liq. 2 H225 Hi GHS07 GHS07 Te Irrit. 2 H319 Ca 2 Label elements belling according to be product is classified according to be product is classified according to belling according to belling accord	(Japan time) identification the substance or mixture ng to Regulation (EC) No 1272/2008 The substance or mixture ghly flammable liquid and vapour.
<pre>SECTION 2: Hazards identification 2.1 Classification according to Regulation (BC) No 1272/2008 Cassification according to Regulation (BC) No 1272/2008 Contemporation according to Regulation (BC) No 1272/2008 File and the second and the secon</pre>	CCTION 2: Hazards 1 Classification of assification accordin GHS02 flame am. Liq. 2 H225 Hi GHS07 re Irrit. 2 H319 Ca 2 Label elements belling according to the product is classified trand pictograms GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 agnal word Danger trand statements 225 Highly flammable 19 Causes serious eye	identification the substance or mixture ag to Regulation (EC) No 1272/2008 The substance or mixture and the substance of the substance of the substance of the substance of the substance of the substance of
 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 GHS02 flame Flam. Liq. 2 H225 Highly flammable liquid and vapour. GHS07 Eye Irrit. 2 H319 Causes serious eye irritation. 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 The product is classified and labelled according to the CLP regulation. GHS07 Signal word Danger Hazard platform GHS07 Signal word Danger Hazard statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Smoking. P210 Keep laway from heat, hot surfaces, sparks, open flames and other ignition sources. Smoking. P210 Keep laway from heat, hot surfaces, sparks, open flames and other ignition sources. Smoking. P303+P361+P353 IF ON SKIN (or hair); Take off immediately all contaminated clothing. Rinse skin wi water for shower]. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Container in accordance with local/regional/national/internatio regulations. 2.3 Other hazards 	1 Classification of assification accordin GHS02 flame am. Liq. 2 H225 Hin GHS07 The Irrit. 2 H319 Can 2 Label elements The product is classified to product is classified to product is classified to get the product of the product is classified to a product of the product of th	the substance or mixture ng to Regulation (EC) No 1272/2008 The substance of the second
 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 GHS02 flame Flam. Liq. 2 H225 Highly flammable liquid and vapour. GHS07 Eye Irrit. 2 H319 Causes serious eye irritation. 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 The product is classified and labelled according to the CLP regulation. Harard plictograms GHS07 Signal word Danger Harard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Product is classified and labelled according to the CLP regulation. H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Procutionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. moking. P210 Keep losion-proof (electrical/ventilating/lighting) equipment. P220 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair); Take off immediately all contaminated clothing. Rinse skin wi water (or shower). P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351-P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do.	1 Classification of assification accordin GHS02 flame am. Liq. 2 H225 Hin GHS07 The Irrit. 2 H319 Can 2 Label elements The product is classified to product is classified to product is classified to get the product of the product is classified to a product of the product of th	the substance or mixture ng to Regulation (EC) No 1272/2008 The substance of the substant of t
 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 GHS02 flame Flam. Liq. 2 H225 Highly flammable liquid and vapour. GHS07 Eye Irrit. 2 H319 Causes serious eye irritation. 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 The product is classified and labelled according to the CLP regulation. Harard plictograms GHS07 Signal word Danger Harard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Product is classified and labelled according to the CLP regulation. H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Procutionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. moking. P210 Keep losion-proof (electrical/ventilating/lighting) equipment. P220 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair); Take off immediately all contaminated clothing. Rinse skin wi water (or shower). P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351+P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P305+P351-P338 IF IN SYES; Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do.	1 Classification of assification accordin GHS02 flame am. Liq. 2 H225 Hin GHS07 The Irrit. 2 H319 Can 2 Label elements The product is classified to product is classified to product is classified to get the product of the product is classified to a product of the product of th	the substance or mixture ng to Regulation (EC) No 1272/2008 The substance of the substant of t
Classification according to Regulation (BC) No 1272/2008 Flam. Liq. 2 H255 Highly flammable liquid and vapour. Flam. Liq. 2 H255 Highly flammable liquid and vapour. Fyr Irrit. 2 H319 Causes serious eye irritation. 2.2 Label elements Labelling according to Regulation (BC) No 1272/2008 The product is classified and labelled according to the CLP regulation. Harard pictograms Figure View of Banger Harard statements H256 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Procutionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Simpling P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Simpling P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Simpling P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Simpling P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Simpling P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Simpling P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Simpling P211 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition. P220 Keep away for heat, hot surfaces, sparks, open flames and other ignition. P220 Keep are protective gloves/Protective clothing/eye protection/face protection/hearing P220 Keep are protective. P230 Keep are cof	GHS02 flame GHS02 flame GHS02 flame GHS02 flame GHS07 GHS07 The Irrit. 2 H319 Car Car Car Car Car Car Car Car	ng to Regulation (EC) No 1272/2008 The phase of the phase
 Eye Irrit. 2 H319 Causes serious eye irritation. 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 The product is classified and labelled according to the CLP regulation. Hazard pictograms 	re Irrit. 2 H319 Ca 2 Label elements belling according to the product is classify traard pictograms GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 traard statements 225 Highly flammable 319 Causes serious eye	
 Eye Irrit. 2 H319 Causes serious eye irritation. 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 The product is classified and labelled according to the CLP regulation. Hazard pictograms 	re Irrit. 2 H319 Ca 2 Label elements belling according to the product is classify traard pictograms GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 traard statements 225 Highly flammable 319 Causes serious eye	
 Eye Irrit. 2 H319 Causes serious eye irritation. 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 The product is classified and labelled according to the CLP regulation. Hazard pictograms 	re Irrit. 2 H319 Ca 2 Label elements belling according to the product is classify traard pictograms GHS02 GHS07 GHS02 GHS07 GHS02 GHS07 traard statements 225 Highly flammable 319 Causes serious eye	
 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 The product is classified and labelled according to the CLP regulation. Hazard pictograms Figure 1 GHS07 Signal word Danger Hazard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. moking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internatio regulations. 2.3 Other hazards	2 Label elements belling according to the product is classified trand pictograms GHS02 GHS07 GHS02 GHS07 trand statements 225 Highly flammable for the product of th	
 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 The product is classified and labelled according to the CLP regulation. Hazard pictograms Figure 1 GHS07 Signal word Danger Hazard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. moking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internatio regulations. 2.3 Other hazards	2 Label elements belling according to the product is classified trand pictograms GHS02 GHS07 GHS02 GHS07 trand statements 225 Highly flammable for the product of th	
 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 The product is classified and labelled according to the CLP regulation. Hazard pictograms Figure 1 GHS07 Signal word Danger Hazard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. moking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internatio regulations. 2.3 Other hazards	2 Label elements belling according to the product is classified trand pictograms GHS02 GHS07 GHS02 GHS07 trand statements 225 Highly flammable for the product of th	· · · · · · · · · · · · · · · · · · ·
Labelling according to Regulation (EC) No 1272/2008 The product is classified and labelled according to the CLP regulation. Hazard pictograms	belling according to the product is classif. Tazard pictograms GHS02 GHS07 GHS02 GHS07 GHS02 EHS07 Cancel word Danger Tazard statements C25 Highly flammable S19 Causes serious eye	ises serious eye irritation.
The product is classified and labelled according to the CLP regulation. Hazard pictograms	ne product is classif. Azard pictograms GHS02 GHS07 GHS02 GHS07 GHS02 Banger Azard statements 225 Highly flammable A B19 Causes serious eye	
<pre>Hazard pictograms</pre>	azard pictograms	-
<pre>Signal word Danger Hazard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internatio regulations. 2.3 Other hazards</pre>	GHS02 GHS07 GHS02 GHS07 GHS02 Banger Grand statements 225 Highly flammable 319 Causes serious eye	ed and labelled according to the CLP regulation.
Signal word Danger Hazard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards	gnal word Danger azard statements 225 Highly flammable 219 Causes serious eyo	
Signal word Danger Hazard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards	gnal word Danger azard statements 225 Highly flammable 219 Causes serious eyo	
Signal word Danger Hazard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards	gnal word Danger azard statements 225 Highly flammable 219 Causes serious eyo	
Signal word Danger Hazard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation	gnal word Danger azard statements 225 Highly flammable 219 Causes serious eyo	
Signal word Danger Hazard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards	gnal word Danger azard statements 225 Highly flammable 219 Causes serious eyo	
Signal word Danger Hazard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards	gnal word Danger azard statements 225 Highly flammable 219 Causes serious eyo	
Hazard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internatio regulations. 2.3 Other hazards	ezard statements 225 Highly flammable 219 Causes serious eye	
Hazard statements H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internatio regulations. 2.3 Other hazards	ezard statements 225 Highly flammable 219 Causes serious eye	
 H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards 	225 Highly flammable . 319 Causes serious eye	
H319 Causes serious eye irritation. Precautionary statements P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards	319 Causes serious ey	iquid and vapour.
 P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards 		
smoking. P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards		
 P241 Use explosion-proof [electrical/ventilating/lighting] equipment. P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards 		
 P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards 	2	
protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards	<u>-</u>	
P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin wi water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards	<u>-</u>	
<pre>water [or shower]. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards</pre>	-	
<pre>P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses,</pre>		
<pre>present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards</pre>	-	
<pre>P501 Dispose of contents/container in accordance with local/regional/national/internation regulations. 2.3 Other hazards</pre>		VES. Dince continuely with water for coveral minutes. Demove contact later
regulations. 2.3 Other hazards		
2.3 Other hazards	1	and easy to do. Continue rinsing.
	2	and easy to do. Continue rinsing. of contents/container in accordance with local/regional/national/internation
		and easy to do. Continue rinsing. of contents/container in accordance with local/regional/national/internation

(Contd. of page 1)

Trade name: WB 73xx.1 Series ; xx = 11 black, 11 black EN, 22 red, 24 red, 34 dark green, 34 dark green EN, 41 violet, 42 magenta, 62 orange, 63 yellow

· **vPvB:** Not applicable.

SECTION 3: Composition/information on ingredients

· 3.2 Chemical characterisation: Mixtures

· Description: Mixture of substances listed below with nonhazardous additions.

· Dangerous components:				
CAS: 64-17-5 EINECS: 200-578-6 Reg.nr.: 01-2119457610-43	ethanol 🔞 Flam. Liq. 2, H225; 🕕 Eye Irrit. 2, H319	50-100%		
CAS: 107-98-2 EINECS: 203-539-1 Reg.nr.: 01-2119457435-35	1-methoxy-2-propanol Flam. Liq. 3, H226; 1 STOT SE 3, H336	10-25%		
· Additional information: For the wording of the listed hazard phrases refer to section 16.				

SECTION 4: First aid measures

 \cdot 4.1 Description of first aid measures

· After inhalation: Supply fresh air; consult doctor in case of complaints.

- · After skin contact: Generally the product does not irritate the skin.
- · After eye contact:
 - Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.
- · After swallowing: If symptoms persist consult doctor.
- \cdot 4.2 Most important symptoms and effects, both acute and delayed
- No further relevant information available.
- 4.3 Indication of any immediate medical attention and special treatment needed No further relevant information available.

SECTION 5: Firefighting measures

- · 5.1 Extinguishing media
- · Suitable extinguishing agents:
- CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.
- · 5.2 Special hazards arising from the substance or mixture No further relevant information available.
- · 5.3 Advice for firefighters
- · Protective equipment: No special measures required.

SECTION 6: Accidental release measures

- 6.1 Personal precautions, protective equipment and emergency procedures Wear protective equipment. Keep unprotected persons away. Wear protective clothing.
 6.2 Environmental precautions:
- Prevent seepage into sewage system, workpits and cellars. Dilute with plenty of water. Do not allow to enter sewers/ surface or ground water.
- 6.3 Methods and material for containment and cleaning up: Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Ensure adequate ventilation.
- 6.4 Reference to other sections
 See Section 7 for information on safe handling.
 See Section 8 for information on personal protection equipment.
 See Section 13 for disposal information.

SECTION 7: Handling and storage

- 7.1 Precautions for safe handling Ensure good ventilation/exhaustion at the workplace. Prevent formation of aerosols.
- Information about fire and explosion protection: Keep ignition sources away - Do not smoke. Protect against electrostatic charges.
- \cdot 7.2 Conditions for safe storage, including any incompatibilities
- Storage:
- · Requirements to be met by storerooms and receptacles: Store in a cool location.
- · Information about storage in one common storage facility: Not required.
- Further information about storage conditions:

Keep container tightly sealed.

(Contd. on page 3)

Store in cool, dry conditions in well seal	(Contd. of pag
• Storage class: 3	
• 7.3 Specific end use(s) No further relevant	t information available.
SECTION 8: Exposure controls/perso	onal protection
SECTION 8. Exposure concrors/perso	Jiai piotection
· 8.1 Control parameters	
	hnical facilities: No further data; see item 7.
· Ingredients with limit values that require	monitoring at the workplace:
107-98-2 1-methoxy-2-propanol (10-25%)	
IOELV Short-term value: 568 mg/m ³ , 150 pp	m
Long-term value: 375 mg/m³, 100 ppm Skin	
· Additional information: The lists valid du	ring the making were used as basis.
· 8.2 Exposure controls	
· Personal protective equipment:	
· General protective and hygienic measures:	
Keep away from foodstuffs, beverages and fo	
Immediately remove all soiled and contamina Wash hands before breaks and at the end of	
Avoid contact with the eyes.	
Avoid contact with the eyes and skin.	
· Respiratory protection:	
In case of brief exposure or low pollution longer exposure use self-contained respiration	use respiratory filter device. In case of intensive or tory protective device.
• Protection of hands: The glove material has to be impermeable as	nd resistant to the product/ the substance/ the
preparation.	
Due to missing tests no recommendation to preparation/ the chemical mixture.	the glove material can be given for the product/ the
	ration of the penetration times, rates of diffusion and
degradation	
5	material by splashes is expected, tricoted gloves with
higher wearability for the better acceptant	
• Material of gloves	
The selection of the suitable gloves does a	not only depend on the material, but also on further mar
	manufacturer. As the product is a preparation of severa
	terial can not be calculated in advance and has therefor
to be checked prior to the application. Nitrile rubber, NBR	
· Penetration time of glove material	
-	d out by the manufacturer of the protective gloves and h
to be observed.	
· Eye protection:	
_	
Tightly sealed goggles	
	properties
SECTION 9: Physical and chemical p	
SECTION 9: Physical and chemical p	
SECTION 9: Physical and chemical p • 9.1 Information on basic physical and chem. • General Information	
SECTION 9: Physical and chemical p • 9.1 Information on basic physical and chem. • General Information • Appearance:	ical properties
SECTION 9: Physical and chemical p • 9.1 Information on basic physical and chem. • General Information • Appearance: Form:	ical properties
SECTION 9: Physical and chemical p • 9.1 Information on basic physical and chem. • General Information • Appearance:	ical properties Fluid According to product specification
SECTION 9: Physical and chemical p • 9.1 Information on basic physical and chem. • General Information • Appearance: Form: Colour:	ical properties
SECTION 9: Physical and chemical p • 9.1 Information on basic physical and chem. • General Information • Appearance: Form: Colour: • Odour: • Odour threshold:	fluid Fluid According to product specification Product specific Not determined.
SECTION 9: Physical and chemical p • 9.1 Information on basic physical and chem. • General Information • Appearance: Form: Colour: • Odour:	fluid Fluid According to product specification Product specific Not determined.
SECTION 9: Physical and chemical p • 9.1 Information on basic physical and chem. • General Information • Appearance: Form: Colour: • Odour: • Odour threshold: • Important information on protection of hea.	fluid Fluid According to product specification Product specific Not determined.
SECTION 9: Physical and chemical p • 9.1 Information on basic physical and chem. • General Information • Appearance: Form: Colour: • Odour: • Odour: • Odour threshold: • Important information on protection of hea. environment, and on safety.	Fluid According to product specification Product specific Not determined.
SECTION 9: Physical and chemical p • 9.1 Information on basic physical and chem. • General Information • Appearance: Form: Colour: • Odour: • Odour: • Odour threshold: • Important information on protection of hea. environment, and on safety. • pH-value: • Change in condition Melting point/freezing point:	fluid According to product specification Product specific Not determined. Not determined. Undetermined.
SECTION 9: Physical and chemical p • 9.1 Information on basic physical and chem. • General Information • Appearance: Form: Colour: • Odour: • Odour: • Odour threshold: • Important information on protection of heaten environment, and on safety. • pH-value: • Change in condition	fluid According to product specification Product specific Not determined. Not determined. Undetermined.
SECTION 9: Physical and chemical p • 9.1 Information on basic physical and chem. • General Information • Appearance: Form: Colour: • Odour: • Odour: • Odour threshold: • Important information on protection of hea. environment, and on safety. • pH-value: • Change in condition Melting point/freezing point:	Fluid According to product specification Product specific Not determined. Not determined. Undetermined.
<pre>SECTION 9: Physical and chemical p 9.1 Information on basic physical and chem. General Information Appearance: Form: Colour: Odour: Odour threshold: Important information on protection of hea. environment, and on safety. pH-value: Change in condition Melting point/freezing point: Initial boiling point and boiling range Flash point:</pre>	Fluid According to product specification Product specific Not determined. Ith and - Not determined. Undetermined. :: 78 °C 13 °C
<pre>SECTION 9: Physical and chemical p 9.1 Information on basic physical and chem. General Information Appearance: Form: Colour: Odour: Odour: Odour threshold: Important information on protection of hea. environment, and on safety. pH-value: Change in condition Melting point/freezing point: Initial boiling point and boiling range</pre>	Fluid According to product specification Product specific Not determined. Not determined. Undetermined.

⁽Contd. on page 4)

EU

Safety data sheet

Trade name: WB 73xx.1 Series ; xx = 11 black, 11 black EN, 22 red, 24 red, 34 dark green, 34 dark green EN, 41 violet, 42 magenta, 62 orange, 63 yellow

	(Contd. of page
· Ignition temperature:	287 °C
· Decomposition temperature:	Not determined.
· Auto-ignition temperature:	Product is not selfigniting.
• Explosive properties:	Product is not explosive. However, formation of explosive air/vapour mixtures are possible.
· Explosion limits:	
Lower:	1.5 Vol %
Upper:	15 Vol %
· Vapour pressure at 20 °C:	59 hPa
· Density at 20 °C:	0.9 g/cm³
· Relative density	Not determined.
· Vapour density	Not determined.
· Evaporation rate	Not determined.
· Solubility in / Miscibility with	
water:	Partly miscible.
• Partition coefficient: n-octanol/water:	Not determined.
· Viscosity:	
Dynamic at 20 °C:	9.5 mPas
Kinematic:	Not determined.
· Solvent content:	
Organic solvents:	79.1 %
Solids content:	9.9 %
• 9.2 Other information	The physical and chemical properties given in Section 9.1 are rough data only, which are partially derived from the component's data of the mixture. These data are no binding product specifications.

SECTION 10: Stability and reactivity

- · 10.1 Reactivity No further relevant information available.
- · 10.2 Chemical stability
- Thermal decomposition / conditions to be avoided:
- No decomposition if used according to specifications.
- · 10.3 Possibility of hazardous reactions No dangerous reactions known.
- 10.4 Conditions to avoid No further relevant information available.
- · 10.5 Incompatible materials: No further relevant information available.
- · 10.6 Hazardous decomposition products: No dangerous decomposition products known.

SECTION 11: Toxicological information

- · 11.1 Information on toxicological effects
- · Acute toxicity Based on available data, the classification criteria are not met.
- · Primary irritant effect:
- · Skin corrosion/irritation Based on available data, the classification criteria are not met.
- · Serious eye damage/irritation
- Causes serious eye irritation.
- · Respiratory or skin sensitisation Based on available data, the classification criteria are not met.
- · Additional toxicological information:
- · CMR effects (carcinogenity, mutagenicity and toxicity for reproduction)
- · Germ cell mutagenicity Based on available data, the classification criteria are not met.
- · Carcinogenicity Based on available data, the classification criteria are not met.
- · Reproductive toxicity Based on available data, the classification criteria are not met.
- STOT-single exposure Based on available data, the classification criteria are not met.
- · STOT-repeated exposure Based on available data, the classification criteria are not met.
- · Aspiration hazard Based on available data, the classification criteria are not met.

SECTION 12: Ecological information

- · 12.1 Toxicity
- · Aquatic toxicity: No further relevant information available.
- · 12.2 Persistence and degradability No further relevant information available.
- · 12.3 Bioaccumulative potential No further relevant information available.
- · 12.4 Mobility in soil No further relevant information available.

(Contd. on page 5)

EU

Trade name: WB 73xx.1 Series ; xx = 11 black, 11 black EN, 22 red, 24 red, 34 dark green, 34 dark green EN, 41 violet, 42 magenta, 62 orange, 63 yellow (Contd. of page 4) · Additional ecological information: · General notes: Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system. · 12.5 Results of PBT and vPvB assessment • **PBT:** Not applicable. · **vPvB:** Not applicable. · 12.6 Other adverse effects No further relevant information available. SECTION 13: Disposal considerations · 13.1 Waste treatment methods · Recommendation Must not be disposed together with household garbage. Do not allow product to reach sewage system. • Uncleaned packaging: · Recommendation: Disposal must be made according to official regulations. · Recommended cleansing agents: Water, if necessary together with cleansing agents. SECTION 14: Transport information · 14.1 UN-Number · ADR, IMDG, IATA UN1263 · 14.2 UN proper shipping name · ADR 1263 PAINT · IMDG, IATA PAINT · 14.3 Transport hazard class(es) · ADR · Class 3 (F1) Flammable liquids. Label IMDG, IATA · Class 3 Flammable liquids. • Label 3 · 14.4 Packing group · ADR, IMDG, IATA ΙI · 14.5 Environmental hazards: Not applicable. · 14.6 Special precautions for user Warning: Flammable liquids. · Hazard identification number (Kemler code): 33 · EMS Number: F-E , S-E· Stowage Category В · 14.7 Transport in bulk according to Annex II of Marpol and the IBC Code Not applicable. · Transport/Additional information: · ADR · Limited quantities (LQ) 5L · Excepted quantities (EQ) Code: E2 Maximum net quantity per inner packaging: 30 ml Maximum net quantity per outer packaging: 500 ml · Transport category 2 · Tunnel restriction code D/E· IMDG · Limited quantities (LQ) 5L(Contd. on page 6)

EU

Safety data sheet

Trade name: WB 73xx.1 Series ; xx = 11 black, 11 black EN, 22 red, 24 red, 34 dark green, 34 dark green EN, 41 violet, 42 magenta, 62 orange, 63 yellow

	(Contd. of page 5)
· Excepted quantities (EQ)	Code: E2 Maximum net quantity per inner packaging: 30 ml Maximum net quantity per outer packaging: 500 ml
· UN "Model Regulation":	UN 1263 PAINT, 3, II

SECTION 15: Regulatory information

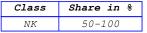
· 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

- · Directive 2012/18/EU
- · Named dangerous substances ANNEX I None of the ingredients is listed.
- Seveso category P5c FLAMMABLE LIQUIDS
- \cdot Qualifying quantity (tonnes) for the application of lower-tier requirements 5,000 t
- \cdot Qualifying quantity (tonnes) for the application of upper-tier requirements 50,000 t
- · REGULATION (EC) No 1907/2006 ANNEX XVII Conditions of restriction: 3
- · DIRECTIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment Annex II

None of the ingredients is listed.

· National regulations:

Technical instructions (air)):
------------------------------	----



· Waterhazard class: Water hazard class 1 (Self-assessment): slightly hazardous for water.

· 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

SECTION 16: Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

· Relevant phrases

- H225 Highly flammable liquid and vapour.
- H226 Flammable liquid and vapour.
- H319 Causes serious eye irritation.
- H336 May cause drowsiness or dizziness.
- Abbreviations and acronyms:
 RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail)
 ICAO: International Civil Aviation Organisation
 ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road)
 IMDG: International Maritime Code for Dangerous Goods
 IATA: International Air Transport Association
 GHS: Globally Harmonised System of Classification and Labelling of Chemicals
 EINECS: European Inventory of Existing Commercial Chemical Substances
 ELINCS: European List of Notified Chemical Substances
 CAS: Chemical Abstracts Service (division of the American Chemical Society)
 PET: Persistent, Bioaccumulative and Toxic
 vPVB: very Persistent and very Bioaccumulative
 Flam. Liq. 2: Flammable liquids - Category 2
 Flam. Liq. 2: Serious eye damage/eye irritation - Category 2
 STOT SE 3: Specific target organ toxicity (single exposure) - Category 3
 * Data compared to the previous version altered.