TC2 PRO RACING

ersion:5	Review date: 10/09/2015	RE EC/830/2015 - ISO 11014
I. IDENTIFICATION OF THE SU	BSTANCE / MIXTURE AND OF THE C	COMPANY / UNDERTAKING
1. 1. Product identifier:	TC2 PRO RACING	
1. 1. 1. Contains:	 toluene Solvent naphtha (petroleum), heavy arom; Kerosine - unspecified Solvent light aromatic naphtha (petroleum) with low content benzene (<0.1%) solvant naphta aromatique lourd 	
1. 1. 2. EC number:	Not applicable.	
1. 2. Relevant identified uses of the substance or mixture and uses advised against:	For more information, to consult the chart.	
1. 3. Details of the supplier of the safety data sheet:	SELD 6 rue Jules Guesde – ZI du Pontet F-69360 Saint Symphorien d'Ozon France Phone: +33 (0)4 37 25 16 16 Fax: +33 (0)4 78 21 80 70 E-mail: contact@mecatech-performances.com	
1. 4. Emergency telephone number:	UK - National Poisons Information Service Ph	ione: 44 / 191 22 5131
1. 5. Product code nr:	159	
	* Skin Irrit. 2 / SGH07 - H315 * * STOT SE 3 / SGH07 - H336 * * STOT RE 2 / SGH08 - H373 *	
2. 2. Label elements:		
2. 2. 1. Symbol(s) and signal w ord:	Danger	
2. 2. 2. Hazard statement:	H225 Highly flammable liquid and vapour. H315 Causes skin irritation. H304 May be fatal if sw allow ed and enters a	
	H336 May cause drow siness or dizziness. H373 May cause damage to organs through	
2. 2. 3. Prevention:	H373 May cause damage to organs through	prolonged or repeated exposure. parks, open flames and other ignition sources. No g equipment. ating / lighting / / equipment. static discharge. g. othing / eye protection / face protection. mist / vapours / spray. ed area.

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	 P353 Rinse skin w ith w ater / show er. P370 In case of fire: P378 Use ????? to extinguish. P302+P352 IF ON SKIN: Wash w ith plenty of soap and P321a Specific treatment (see item nr 4.3.). P332+P313 If skin irritation occurs: Get medical advice P362 Take off contaminated clothing. P364 And w ash it before reuse. P301 IF SWALLOWED: P310a Immediately call a POISON CENTER / doctor. P331 Do NOT induce vomiting. P304 IF INHALED: P340 Remove person to fresh air and keep comfortable P312a Call a POISON CENTER / doctor if you feel unwel P314 Get medical advice / attention if you feel unwel 	e / attention. le for breathing. ell.
2. 2. 5. Storage:	P403 Store in a w ell-ventilated place. P235 Keep cool. P405 Store locked up. P233 Keep container tightly closed.	
2. 2. 6. Disposal:	P501a Dispose of contents / container in accordance international regulation	w ith local / regional / national /
2. 3. Most important hazards:	Vapour / air mixture is flammable.	
2. 4. Other hazards:	Repeated and prolonged exposure may cause skin irreproperties of the product.	itation and dermatitis due to degreasing
. COMPOSITION / INFORMA		
3. 1. Component(s) contributing to the		
hazard:	 Id nr: 601-021-00-3 - CE nr: 203-625-9 - CAS nr: 100 REACH registration number : 01-2119471310-51-XX Conc. (w eight %) : 80 < C <= 90 SGH : * SGH02 - Flame - Danger - Flam. Liq. 2 - H225 * SGH07 - Exclamation mark - Warning - STOT SE 3 - H RE 2 - H373 - Danger - Asp. Tox. 1 - H304 - Skin Irrit. 2 Miscellaneous : VME ppm = 50 - VME mg/m³ = 188 	XXX H336 * SGH08 - Health hazard - STOT
	 • propan-2-ol; isopropyl alcohol; isopropanol Id nr: 603-117-00-0 - CE nr: 200-661-7 - CAS nr: 67 • REACH registration number : 01-2119457558-25-XX • Conc. (w eight %) : 5 < C <= 10 • SGH : * SGH02 - Flame - Danger - Flam. Liq. 2 - H225 * SGH07 - Exclamation mark - Warning - STOT SE 3 - H • Miscellaneous : LD50 / Dermal / Rabbit = 13900 mg/kg LD50 / Oral / Rat = 5840 mg/kg LC50 / 96h / Fish = 9640 mg/l LC50 / Inhalation (vapours) / 6h / Rat = >25000 mg/l 	XXX
	 VME ppm = 250 - VME mg/m³ = 650 Solvent light aromatic naphtha (petroleum) with low 	w content benzene (<0.1%)
	 CE nr: 265-199-0 - CAS nr: 064742-95-6 Conc. (w eight %) : 0 < C <= 1 SGH : * SGH02 - Flame - Warning - Flam. Liq. 3 - H226 * SGH07 - Exclamation mark - Warning - STOT SE 3 - H 	

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	Danger - Asp. Tox. 1 - H304	
	- Aquatic Acute 2 - H401(*) * SGH09 - Environment	t - Warning - Aquatic. Chronic 1 - H410
	• naphthalene	
	- ld nr: 601-052-00-2 - CE nr: 202-049-5 - CAS nr: 9	91-20-3
	- Conc. (w eight %) : 0 < C <= 1	
	- SGH : * SGH07 - Exclamation mark - Warning - Acute Tox.	4 - H302 * SGH08 - Health bazard - Carc
	2 - H351	
	* SGH09 - Environment - Warning - Aquatic. Chronic	1 - H410
	- Miscellaneous :	
	VME ppm = 10 - VME mg/m³ = 50 - VLE ppm = 15 - V	$LE mg/m^3 = 79$
	• cumene [1]; propylbenzene [2]	
	- ld nr: 601-024-00-X - CE nr: 202-704-5 - CAS nr: 9	98-82-8
	- Conc. (w eight %) : 0 < C <= 1 - SGH :	
	* SGH02 - Flame - Warning - Flam. Liq. 3 - H226	
	* SGH07 - Exclamation mark - Warning - STOT SE 3	- H335 * SGH08 - Health hazard - Danger
	Asp. Tox. 1 - H304	-
	* SGH09 - Environment - Aquatic. Chronic 2 - H411	
	- Miscellaneous : VME ppm = 20 - VME mg/m³ = 100 - VLE ppm = 50 -	$1/1 = m_0/m_0^3 = 250$
	VINE ppm= 20 - VINE mg/m = 100 - V LE ppm= 50 -	VLEING/IIP = 250
	 mesitylene; 1,3,5-trimethylbenzene 	
	- ld nr: 601-025-00-5 - CE nr: 203-604-4 - CAS nr: 1	08-67-8
	- Conc. (w eight %) : 0 < C <= 1 - SGH :	
	* SGH02 - Flame - Warning - Flam. Liq. 3 - H226	
	* SGH07 - Exclamation mark - Warning - STOT SE 3	- H335
	* SGH09 - Environment - Aquatic. Chronic 2 - H411	
	- (STOT SE 3; H335; C >= 25%)	
	- Miscellaneous: VME ppm=20 - VME mg/m³=100	
	 1,2,4-trimethylbenzene 	
	- ld nr: 601-043-00-3 - CE nr: 202-436-9 - CAS nr: 9	95-63-6
	- Conc. (w eight %) : 0 < C <= 1 - SGH :	
	* SGH02 - Flame - Warning - Flam. Liq. 3 - H226	
	* SGH07 - Exclamation mark - Warning - Acute Tox.	4 - H332 - STOT SE 3 - H335 - Skin Irrit. 2 -
	H315 - Irr. oc. 2 - H319	
	* SGH09 - Environment - Aquatic. Chronic 2 - H411	
	- Miscellaneous : VME ppm = 20 - VME mg/m³ = 100	
	 o-xylene [1]; p-xylene [2]; m-xylene [3]; xylene [- b) and (- c) and (- <lic) (-<="" and="" li=""> c) and (- c) and (-</lic)>	-
	- ld nr: 601-022-00-9 - CE nr: 215-535-7 - CAS nr: 1 - Conc. (w eight %) : 0 < C <= 1	1330-20-7
	- SGH :	
	* SGH02 - Flame - Warning - Flam. Liq. 3 - H226	
	* SGH07 - Exclamation mark - Warning - Acute Tox.	4 - H312 - H332 - Skin Irrit. 2 - H315
	- ((*))	
	- Miscellaneous: VME ppm=50 - VME mg/m³=221 - VLE ppm=100 ·	- VLE mg/m³ = 442
		-
	The wording of the sentences are mentioned at hea	
4. FIRST AID MEASU	JRES	

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4. 1. Description of first aid measures:		
4. 1. 1. General advice:	In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.	
4. 1. 2. Inhalation:	- Take victim to fresh air, in a quiet place, in an half laying position and if necessary take medical advice. - Artificial respiration and/or oxygen if necessary.	
4. 1. 3. Skin contact:	 Take off immediately all contaminated clothing. Wash off with soap and plenty of water. If skin irritation persists, take medical advice. 	
4. 1. 4. Eye contact:	Rinse immediately with plenty of water, also under eyelids, taking contact lenses off. If eye irritation persists, take medical advice.	
4.1.5. Ingestion:	 Do NOT induce vomiting. Rinse mouth, do not drink anything, keep quiet, and go immediately to hospital or to a doctor. 	
4. 2. Most important symptoms and effects, both acute and delayed:		
4. 2. 1. Inhalation:	Irritating to the respiratory system, may cause throat pain a Symptoms of overexposure are dizziness, headache, tired breathing arrest.	
4. 2. 2. Skin contact:	Components of the product may be absorbed into the body through the skin. Frequent or prolonged contacts may defat and dry the skin, leading to discomfort and dermatitis.	
4. 2. 3. Eyes contact:	mild eye irritation (pain, redness)	
4. 2. 4. Ingestion:	May cause gastrointestinal irritation, nausea, vomiting and Susceptible to induce: oedema of the lungs, heavy breathing	
4. 3. Indication of any immediate	In all cases of doubt, or when symptoms persist, seek med	lical attention
medical attention and special treatment needed :		dical attention.
medical attention and special treatment needed :		dical attention.
medical attention and special treatment needed :	dry chemical pow der, alcohol-resistant foam, carbon dioxi	
medical attention and special treatment needed : 5. FIREFIGHTING MEASURES		
 medical attention and special treatment needed : 5. FIREFIGHTING MEASURES 5. 1. Extinguishing media: 5. 2. Special hazards arising from the 	dry chemical pow der, alcohol-resistant foam, carbon dioxie Vapours are heavier than air and spread above ground.	de (CO2), w ater spray, sand, earth
 medical attention and special treatment needed : 5. FIREFIGHTING MEASURES 5. 1. Extinguishing media: 5. 2. Special hazards arising from the substance or mixture: 	dry chemical pow der, alcohol-resistant foam, carbon dioxie Vapours are heavier than air and spread above ground. Explosion risks of vapours.	de (CO2), w ater spray, sand, earth
 medical attention and special treatment needed : 5. FIREFIGHTING MEASURES 5. 1. Extinguishing media: 5. 2. Special hazards arising from the substance or mixture: 5. 3. Advice for firefighters: 5. 4. Extinguishing media w hich must NOT be used for safety reasons: 	dry chemical pow der, alcohol-resistant foam, carbon dioxi Vapours are heavier than air and spread above ground. Explosion risks of vapours. Use a self-contained breathing apparatus and also a prote Do not use w ater jet.	de (CO2), w ater spray, sand, earti
 medical attention and special treatment needed : 5. FIREFIGHTING MEASURES 5. 1. Extinguishing media: 5. 2. Special hazards arising from the substance or mixture: 5. 3. Advice for firefighters: 5. 4. Extinguishing media w hich must NOT be used for safety reasons: 6. ACCIDENTAL RELEASE MEA 	dry chemical pow der, alcohol-resistant foam, carbon dioxie Vapours are heavier than air and spread above ground. Explosion risks of vapours. Use a self-contained breathing apparatus and also a prote Do not use w ater jet.	de (CO2), w ater spray, sand, earti
 medical attention and special treatment needed : 5. FIREFIGHTING MEASURES 5. 1. Extinguishing media: 5. 2. Special hazards arising from the substance or mixture: 5. 3. Advice for firefighters: 5. 4. Extinguishing media w hich must 	dry chemical pow der, alcohol-resistant foam, carbon dioxi Vapours are heavier than air and spread above ground. Explosion risks of vapours. Use a self-contained breathing apparatus and also a prote Do not use w ater jet.	de (CO2), water spray, sand, earth
 medical attention and special treatment needed : 5. FIREFIGHTING MEASURES 5. 1. Extinguishing media: 5. 2. Special hazards arising from the substance or mixture: 5. 3. Advice for firefighters: 5. 4. Extinguishing media w hich must NOT be used for safety reasons: 6. ACCIDENTAL RELEASE MEA 6. 1. Personal precautions, protective 	dry chemical pow der, alcohol-resistant foam, carbon dioxie Vapours are heavier than air and spread above ground. Explosion risks of vapours. Use a self-contained breathing apparatus and also a prote Do not use w ater jet. SURES Remove all sources of ignition. Ensure adequate ventilation. Avoid contact w ith skin, eyes, or clothing.	de (CO2), w ater spray, sand, eart ctive suit.

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6. 4. Reference to other sections:	Concerning personal protective equipment to use, see item 8. Concerning disposal elimination after cleaning, see item 13.	
7. HANDLING AND STORAGE		
7. 1. Handling:		
7. 1. 1. Precautions for safe handling:	Vapours may form flammable mixture w ith air. Do not eat, drink and do not smoke in areas w here product is used.	
7. 1. 2. Technical condition(s):	Provide for appropriate exhaust ventilation at places of vapours accumulation. The product should only be used in areas from w hich all naked lights and other sources of ignition have been excluded. Prevent build-up of electrostatic charges (e.g., by grounding).	
7. 2. Storage:		
7. 2. 1. Conditions for safe storage, including any incompatibilities:	Store in a place accessible by authorised persons only. Keep out of the reach of children.	
7. 2. 2. Technical condition(s):	Not flammable and waterproof underground retention basin.	
7. 2. 3. Storage condition(s):	Keep container tightly closed and at a temperature not excer Keep aw ay from sources of ignition - No smoking. Store in a w ell-ventilated place.	eding (°C): 40 °C
7. 2. 4. Separation of incompatible	Keep away from strong acids, strong bases and oxidising compounds.	
product(s):		
product(s): 7. 2. 5. Packaging / tank material:	made of the same material as the supply container.	
	made of the same material as the supply container. None reasonably foreseeable.	
7. 2. 5. Packaging / tank material:		
7. 2. 5. Packaging / tank material:	None reasonably foreseeable.	
7. 2. 5. Packaging / tank material:7. 3. Specific end use(s):	None reasonably foreseeable.	
 7. 2. 5. Packaging / tank material: 7. 3. Specific end use(s): 8. EXPOSURE CONTROLS / PE	None reasonably foreseeable.	m = 10 - VME mg/m ³ = 50 - VLE : VME ppm = 20 - VME mg/m ³ = rimethylbenzene : VME ppm = 20 - VME mg/m ³ = 100 • o-xylene [1]
 7. 2. 5. Packaging / tank material: 7. 3. Specific end use(s): 8. EXPOSURE CONTROLS / PE 8. 1. Control parameters: 	None reasonably foreseeable. RSONAL PROTECTION • toluene : VME ppm = 50 - VME mg/m ³ = 188 • propan-2-ol VME ppm = 250 - VME mg/m ³ = 650 • naphthalene : VME pp ppm = 15 - VLE mg/m ³ = 79 • cumene [1]; propylbenzene [2] 100 - VLE ppm = 50 - VLE mg/m ³ = 250 • mesitylene; 1,3,5-t VME mg/m ³ = 100 • 1,2,4-trimethylbenzene : VME ppm = 20 p-xylene [2]; m-xylene [3]; xylene [4] : VME ppm = 50 - VME	m = 10 - VME mg/m ³ = 50 - VLE : VME ppm = 20 - VME mg/m ³ = rimethylbenzene : VME ppm = 20 - VME mg/m ³ = 100 • o-xylene [1]
 7. 2. 5. Packaging / tank material: 7. 3. Specific end use(s): 8. EXPOSURE CONTROLS / PE 8. 1. Control parameters: 	None reasonably foreseeable. RSONAL PROTECTION • toluene : VME ppm = 50 - VME mg/m ³ = 188 • propan-2-ol VME ppm = 250 - VME mg/m ³ = 650 • naphthalene : VME ppi ppm = 15 - VLE mg/m ³ = 79 • cumene [1]; propylbenzene [2] 100 - VLE ppm = 50 - VLE mg/m ³ = 250 • mesitylene; 1,3,5-t VME mg/m ³ = 100 • 1,2,4-trimethylbenzene : VME ppm = 20 p-xylene [2]; m-xylene [3]; xylene [4] : VME ppm = 50 - VME VLE mg/m ³ = 442	m = 10 - VME mg/m ³ = 50 - VLE : VME ppm = 20 - VME mg/m ³ = rimethylbenzene : VME ppm = 20 - VME mg/m ³ = 100 • o-xylene [1]
 7. 2. 5. Packaging / tank material: 7. 3. Specific end use(s): 8. EXPOSURE CONTROLS / PE 8. 1. Control parameters: 8. 1. 1. Exposure limit(s): 	None reasonably foreseeable. RSONAL PROTECTION • toluene : VME ppm = 50 - VME mg/m ³ = 188 • propan-2-ol VME ppm = 250 - VME mg/m ³ = 650 • naphthalene : VME pp ppm = 15 - VLE mg/m ³ = 79 • cumene [1]; propylbenzene [2] 100 - VLE ppm = 50 - VLE mg/m ³ = 250 • mesitylene; 1,3,5-t VME mg/m ³ = 100 • 1,2,4-trimethylbenzene : VME ppm = 20 p-xylene [2]; m-xylene [3]; xylene [4] : VME ppm = 50 - VME VLE mg/m ³ = 442 T.L.V.=	m = 10 - VME mg/m ³ = 50 - VLE : VME ppm = 20 - VME mg/m ³ = rimethylbenzene : VME ppm = 20 - VME mg/m ³ = 100 • o-xylene [1]
 7. 2. 5. Packaging / tank material: 7. 3. Specific end use(s): 8. EXPOSURE CONTROLS / PE 8. 1. Control parameters: 8. 1. Control parameters: 8. 1. 1. Exposure limit(s): 8. 1. 2. Engineering measure(s): 	None reasonably foreseeable. RSONAL PROTECTION • toluene : VME ppm = 50 - VME mg/m ³ = 188 • propan-2-ol VME ppm = 250 - VME mg/m ³ = 650 • naphthalene : VME pp ppm = 15 - VLE mg/m ³ = 79 • cumene [1]; propylbenzene [2] 100 - VLE ppm = 50 - VLE mg/m ³ = 250 • mesitylene; 1,3,5-t VME mg/m ³ = 100 • 1,2,4-trimethylbenzene : VME ppm = 20 p-xylene [2]; m-xylene [3]; xylene [4] : VME ppm = 50 - VME VLE mg/m ³ = 442 T.L.V.=	m = 10 - VME mg/m ³ = 50 - VLE : VME ppm = 20 - VME mg/m ³ = rimethylbenzene : VME ppm = 20 - VME mg/m ³ = 100 • o-xylene [1] mg/m ³ = 221 - VLE ppm = 100 -
 7. 2. 5. Packaging / tank material: 7. 3. Specific end use(s): 8. EXPOSURE CONTROLS / PE 8. 1. Control parameters: 8. 1. Control parameters: 8. 1. 1. Exposure limit(s): 8. 1. 2. Engineering measure(s): 8. 2. Exposure controls: 	None reasonably foreseeable. RSONAL PROTECTION • toluene : VME ppm = 50 - VME mg/m ³ = 188 • propan-2-ol VME ppm = 250 - VME mg/m ³ = 650 • naphthalene : VME pp ppm = 15 - VLE mg/m ³ = 79 • cumene [1]; propylbenzene [2] 100 - VLE ppm = 50 - VLE mg/m ³ = 250 • mesitylene; 1,3,5-t VME mg/m ³ = 100 • 1,2,4-trimethylbenzene : VME ppm = 20 p-xylene [2]; m-xylene [3]; xylene [4] : VME ppm = 50 - VME VLE mg/m ³ = 442 T.L.V.= Ensure adequate ventilation, especially in confined areas. In case of insufficient ventilation wear suitable respiratory e	m = 10 - VME mg/m ³ = 50 - VLE : VME ppm = 20 - VME mg/m ³ = rimethylbenzene : VME ppm = 20 - VME mg/m ³ = 100 • o-xylene [1] mg/m ³ = 221 - VLE ppm = 100 -
 7. 2. 5. Packaging / tank material: 7. 3. Specific end use(s): 8. EXPOSURE CONTROLS / PE 8. 1. Control parameters: 8. 1. Control parameters: 8. 1. 1. Exposure limit(s): 8. 1. 2. Engineering measure(s): 8. 2. Exposure controls: 8. 2. 1. Respiratory protection: 	None reasonably foreseeable. RSONAL PROTECTION • toluene : VME ppm = 50 - VME mg/m ³ = 188 • propan-2-of VME ppm = 250 - VME mg/m ³ = 650 • naphthalene : VME ppf ppm = 15 - VLE mg/m ³ = 79 • cumene [1]; propylbenzene [2] 100 - VLE ppm = 50 - VLE mg/m ³ = 250 • mesitylene; 1,3,5-t VME mg/m ³ = 100 • 1,2,4-trimethylbenzene : VME ppm = 20 p-xylene [2]; m-xylene [3]; xylene [4] : VME ppm = 50 - VME VLE mg/m ³ = 442 T.L.V.= Ensure adequate ventilation, especially in confined areas. In case of insufficient ventilation wear suitable respiratory e with filter A)	m = 10 - VME mg/m ³ = 50 - VLE : VME ppm = 20 - VME mg/m ³ = rimethylbenzene : VME ppm = 20 - VME mg/m ³ = 100 • o-xylene [1] mg/m ³ = 221 - VLE ppm = 100 -
 7. 2. 5. Packaging / tank material: 7. 3. Specific end use(s): 8. EXPOSURE CONTROLS / PE 8. 1. Control parameters: 8. 1. Control parameters: 8. 1. 1. Exposure limit(s): 8. 1. 2. Engineering measure(s): 8. 2. Exposure controls: 8. 2. 1. Respiratory protection: 8. 2. 2. Hand protection: 	None reasonably foreseeable. RSONAL PROTECTION • toluene : VME ppm = 50 - VME mg/m ³ = 188 • propan-2-ol VME ppm = 250 - VME mg/m ³ = 650 • naphthalene : VME ppi ppm = 15 - VLE mg/m ³ = 79 • cumene [1]; propylbenzene [2] 100 - VLE ppm = 50 - VLE mg/m ³ = 250 • mesitylene; 1,3,5-t VME mg/m ³ = 100 • 1,2,4-trimethylbenzene : VME ppm = 20 p-xylene [2]; m-xylene [3]; xylene [4] : VME ppm = 50 - VME VLE mg/m ³ = 442 T.L.V.= Ensure adequate ventilation, especially in confined areas. In case of insufficient ventilation wear suitable respiratory e with filter A) nitrile rubber gloves	m = 10 - VME mg/m ³ = 50 - VLE : VME ppm = 20 - VME mg/m ³ = rimethylbenzene : VME ppm = 20 - VME mg/m ³ = 100 • o-xylene [1] mg/m ³ = 221 - VLE ppm = 100 -

9. PHYSICAL AND CHEMICAL PROPERTIES

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Version:5	Review date: 10/09/2015	RE EC/830/2015 - ISO 11014-1
9. 1. Information on basic physical and chemical properties:		
9. 1. 1. Appearance:	liquid	
9. 1. 2. Colour:	colourless	
9. 1. 3. Odour:	characteristic	
9. 1. 4. PH:	Not applicable.	
9. 1. 5. Boiling point/range:	Not determined.	
9. 1. 6. Flash point:	< 21 °C	
9. 1. 7. Explosion limits:	0.6 à 7% en volume	
9. 1. 8. Relative density (water = 1):	0.8489	
9. 1. 9. Viscosity:	Not applicable.	
9. 2. Other information:		
9. 2. 1. Water solubility:	insoluble	
9. 2. 2. Fat solubility:	completely miscible	
9. 2. 3. Solvent solubility:	soluble in some specific organic solvents	
10. STABILITY AND REACTIVIT	Y	
10. 1. Reactivity:	No decomposition if stored and applied as directed.	
10. 2. Chemical stability:	Stable in use and storage conditions as recommended	d in item 7.
10. 3. Possibility of hazardous reactions:	Not w aited	
10. 4. Conditions to avoid:	Do not expose at temperatures above 40 $^{\circ}\mathrm{C}$	
10.5. Incompatible materials:	Keep aw ay from oxidising agents and strongly alkalin the possibility of exothermic reaction.	e and strongly acidic materials to prevent
10. 6. Hazardous decomposition products:	Hazardous decomposition products may be released carbon monoxide and dioxide.	during prolonged heating like smokes,
11. TOXICOLOGICAL INFORMA	ΤΙΟΝ	
11. 1. Information on toxicological effects:	No available information on product.	
11.2. Acute toxicity:		
11.2.1.Inhalation:	see item nr 3	
11. 2. 2. Skin contact:	see item nr 3	
11. 2. 3. Eyes contact:	see item nr 3	
11.2.4. Ingestion:	see item nr 3	
11.3. Sensitisation:	May cause sensitisation by inhalation.	
12. ECOLOGICAL INFORMATIO	N	
12. 1. Toxicity:	No data available.	
12. 2. Persistence and degradability:	No data available.	
12.3. Bioaccumulative potential:	No data available.	

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Version:5	Review date: 10/09/2015	RE EC/830/2015 - ISO 11014
12. 5. Results of PBT and vPvB assessment:	This product n' is not a substance PBT or vPVB, or n' in does not contain.	
12. 6. Other adverse effects:	No expected harmful effects.	
12.7. General information(s):	There is no data available on the product itself.	
13. DISPOSAL CONSIDERATION	S	
13. 1. Waste treatment methods:	Collect all w aste in suitable and labelled containers and di Do not dispose of w aste into sew er.	ispose according to local legislation.
13. 2. Contaminated packaging:	Empty containers can be dumped according to local legisl	ation.
14. TRANSPORT INFORMATION		
14. 1. General information(s):	Transport follow ed ADR, IMDG, IATA	
14. 2. UN number:	1294	
14. 3. Land (Road / Railw ay: ADR/RID):		
14. 3. 1. Transport hazard class(es):	3	
14. 3. 2. Packing group:	II.	
14. 3. 3. ADR/RID-Labels:	3	
14. 3. 4. Code danger:	33	
14. 3. 5. Classification code:	F1	
14. 4. Sea (IMDG):		
14. 5. Air (ICAO/IATA):		
14. 6. Environmental hazards:	No data available.	
14.7. Special precautions for user:	Concerning personal protective equipment to use, see iter	m 8.
14. 8. Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code:	Not applicable.	
15. REGULATORY INFORMATIO	N	
15. 1. Safety, health and environmental regulations/legislation specific for the substance or mixture:	Payment 1907/2006 concerning I' recording, I' evaluation a substances, as well as the restrictions applicable to thes	
15.2. Chemical safety assessment:	No data available.	
16. OTHER INFORMATION		
16. 1. Text of the phrases listed in	H225 Highly flammable liquid and vapour.	
section 3:	H302 Harmful if swallowed. H312 Harmful in contact with skin.	
	H312 Harmful if inhaled.	
	H336 May cause drow siness or dizziness.	
	H319 Causes serious eye irritation. H373 May cause damage to organs <or a<="" all="" organs="" state="" td=""><td>ffected, if know n> through prolonge</td></or>	ffected, if know n> through prolonge
	or repeated exposure <state con<="" exposure="" if="" is="" it="" of="" route="" td=""><td></td></state>	
	of exposure cause the hazard>.	
	H304 May be fatal if sw allow ed and enters airw ays. H315 Causes skin irritation.	
	H361 Suspected of damaging fertility or the unborn child <state conclusively="" exposure="" if="" is="" it="" of="" proven="" r<="" route="" td="" that=""><td></td></state>	

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/ersion:5	Review date:10/09/2015	RE EC/830/2015 - ISO 11014-1
	the hazard>. H411 Toxic to aquatic life with long lasting effects. H351 Suspected of causing cancer <state cause="" exporter="" exposure="" hazard="" of="" route="" routs="" the="">. H410 Very toxic to aquatic life with long lasting effects H226 Flammable liquid and vapour. H335 May cause respiratory irritation. H300 Fatal if sw allow ed. H310 Fatal in contact with skin. H330 Fatal if inhaled. H400 Very toxic to aquatic life. H401 Toxic to aquatic organisms.</state>	
16. 2. Important remarks:	Information in this safety data sheet is based on actual experience. It is recommended to pass the information of this safet appropriated form, to the users. No liability will be accepted (except as otherw ise prov information supplied in this data sheet.	y data sheet, eventually in an
16. 3. Restrictions:	This information relates to the specific material designation with other product(s).	ated and may not be valid in combination
16.4. History:		
16. 4. 1. First edition date:	13/06/2007	
16. 4. 2. Previous revision date:	30/09/2010	
16. 4. 3. Review date:	10/09/2015	
16. 4. 4. Version:	5	
16. 4. 5. Review chapter(s) n°:	CLP	
16. 5. Written by:	SELD	