

SAFETY DATA SHEET**STC FUGA F****SECTION 1: identification from the substance/mixture And from the company/business****1.1. Identifier of the product**

Identification from the blend:

Commercial name: STC FUGA F

1.2. Uses identified relevant from the substance or from the blend And uses not recommended

Use recommended: Malta cement pre-packaged

Uses not recommended: Not available

1.3. Information on the supplier from the form Of data Of safety

Supplier: EDMEC DM - 41038 San Felice s/P (MO) - Via Scala n°628/D

Person qualified responsible from the form Of safety: info@edmec.it

1.4. Number telephone Of emergency

Center anti-poisons, Agency hospital "Anthony Cardarelli", III Service Of anesthesia And resuscitation, Street Anthony Cardarelli 9, Naples - Tel. 081 5453333

Center anti-poisons, Agency hospital university Careggi, UO Toxicology medical, Street Wide Brambilla 3, Florence - Tel. 055 7947819

Center anti-poisons, Center national of information toxicological, IRCCS Foundation Savior Maugeri Clinic of the Work And from the rehabilitation, Street Savior Maugeri 10, Pavia - Tel. 0382 24444

Center anti-poisons, Agency hospital Niguarda Ca' Granda, square Hospital Greater 3, Milan - Tel. 02 66101029

Center anti-poisons, Agency hospital "Dad John XXIII", Toxicology clinic, Department Of pharmacy clinic And pharmacology, square WHO 1, Bergamo - Tel. 800 883300

Center anti-poisons Polyclinic "Umberto THE", PRGM toxicology urgently, avenue of the Polyclinic 155, Rome - Tel. 06 49978000

Center anti-poisons of the Polyclinic "Augustine Twins", Service Of toxicology clinic, wide Augustine Twins 8, Rome - Tel. 06 3054343

Center anti-poisons, Agency hospital university Gathered, avenue Louis Pinto 1, Foggia - Tel. 800 183459

Center anti-poisons, Hospital pediatric Child Jesus, Department emergency And acceptance GODDESS, square Saint Onofrio 4, Rome - Tel. 06 68593726

Center anti-poisons of the Company hospital university integrated (AOUI) Of Verona site Of Village Trent, square Aristide Stefani, 1 - 37126 Verona - Tel. 800 011858

SECTION 2: identification of the dangers**2.1. Classification from the substance or from the blend****Regulation (CE) n. 1272/2008 (CLP)**

Skin irritation 2

Causes skin irritation

Serious eye damage/eye irritation 1

Causes serious eye damage

Skin sensitization 1 B

May cause an allergic skin reaction

STOT SE: Specific target organ toxicity

May irritate the respiratory tract

(single exposure) Respiratory tract irritation

3

Effects physico-chemical harmful at the Health Human And to the environment:

No other danger

2.2. Elements of the label**Regulation (CE) n. 1272/2008 (CLP)****Pictograms And Warning****For further technical information:**

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Danger

Directions Of Danger:

H315	Causes irritation cutaneous.
H317	May provoke a reaction allergic cutaneous.
H318	Causes serious injuries eyepieces.
H335	May cause respiratory irritation.

Advice From Caution:

P261	Avoid Of breathe there dust.
P264	Wash carefully the hands After use.
P280	Wear gloves/clothing protective And to protect The eyes/the face.
P305+P351+P338	IN CASE FROM CONTACT WITH THE EYES: rinse carefully For several minutes. Remove the possible lenses to contact self And easy to do it. To continue to rinse.
P310	Contact immediately a CENTER ANTIPOISONS. P333+P313 In case Of irritation or eruption from the skin: to consult a doctor.
P362+P364	Remove everyone The clothing contaminated And wash them Before Of wear them again.

Contains:

cement portland, Cr(VI) < 2ppm

Provisions special in basic to the Attachment XVII of the REACH And subsequent ones adjustments:

None

2.3. Others dangers

No PBT, vPvB or interfering substances
endocrine present in concentration $\geq 0.1\%$

Others dangers: No other danger

An exhibition prolonged and/or a massive inhalation Of silica crystalline breathable (diameter medium <10 micron, second ACGIH) can to cause a fibrosis pulmonary commonly Note as silicosis.

The product contains cement, That to contact with the liquids of the body (sweat etc.) produces a reaction strongly alkaline in degree Of to cause irritations.

SECTION 3: composition/information on ingredients**3.1. Substances**

Not Relevant

3.2. Mixtures

Identification from the blend: STC FUGA F

Components dangerous to the senses of the Regulation CLP And relative classification:

Concentrat ion (%) w/w)	First name	Identification No	Classification	Registration number
≥ 25 - <50%	Portland cement, Cr(VI) < 2 ppm	CAS:65997-15-1 EC:266-043-4	Skins Irrit . 2, H315; Skin Sens. 1B, H317; Eye Dam. 1, H318; STOT SE 3, H335	
<0.00015 %	Crystalline silica (\emptyset <10 μ)	CAS:14808-60-7 EC:238-878-4	STOT RE 1, H372	

SECTION 4: measures Of first rescue**4.1. Description from the measures Of first rescue**

In case Of contact with there skin:

Remove Of off me immediately The clothing contaminated.

Wash immediately with plentiful waterfall current and possibly soap the areas of the body That I am come to contact with The product, Also self Alone suspicious.

TO CONSULT IMMEDIATELY A DOCTOR.

Wash completely The body (shower or bath).

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Remove immediately The clothing contaminated and eliminate them in way Safe.

In case Of contact with there skin wash immediately with waterfall plentiful And soap.

In case Of contact with The eyes:

In case Of contact with The eyes rinse them with waterfall For a interval Of time adequate And holding open the eyelids, Therefore to consult immediately a ophthalmologist.

To protect the eye unharmed.

In case Of ingestion:

Not induce vomit, ask assistance medical showing this SDS And labelling Of danger.

In case Of inhalation:

Bring the injured person in the air open And keep it to the heat And to rest.

4.2. Main symptoms and effects, is acute That retarded

Irritation of the eyes

Damage to the eyes

Skin irritation

Erythema

4.3. Indication of the possible need Of to consult immediately a doctor And Of treatments special

In case of accident or malaise to consult immediately a doctor (self possible show the instructions For use or there form Of safety).

Treatment:

(see point 4.1)

SECTION 5: measures Of struggle fire prevention

5.1. Means Of extinction

Means Of extinction

eligible:

Waterfall.

Dioxide Of carbon (CO₂).

Means Of extinction That Not they must to be used For reasons Of safety:

Nobody in particular.

5.2. Dangers special arising from the substance or from the blend

Not inhale the gas products from the explosion And from the combustion.

5.3. Recommendations For The employees to extinction of the fires

Use equipment respiratory adequate.

SECTION 6: measures in case Of release accidental

6.1. Precautions personal, devices Of protection And procedures in case Of emergency

Wear the devices Of protection individual. Move

the people in place Safe.

6.2. Precautions environmental

Impede there penetration In the soil/subsoil. Impede The outflow in waters superficial or in the net sewerage.

6.3. Methods And materials For The containment And For there quenching and tempering

Withdraw mechanically And dispose of in compliance at norms

To contain the spreading And gather mechanically, avoiding Of to lift excessive dust. Hold back

the water Of wash contaminated and eliminate it.

6.4. Reference to other sections

You see Also paragraph 8 And 13

SECTION 7: handling And storage

7.1. Precautions For there handling safe

Avoid The contact with there skin And The eyes, inhalation Of vapors And mists. Not use containers empty Before That they are States clean.

Before from the operations Of transfer to make sure That in the containers Not you they are materials incompatible residues. The clothing contaminated they must to be replaced Before Of log into at areas from lunch.

During The Work Not eat neither drinking.

Yes postpone Also to the paragraph 8 For the devices Of protection recommended.

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7.2. Conditions For the storage Safe, included possible incompatibility

Hold distant from foods, drinks And feed.

Matter incompatible:

None in particular. Yes see Also The following paragraph 10.

Indication For the locals:

Locals adequately ventilated.

7.3. Uses finals details

Recommendations

No use particular

Solutions specifications For The sector

industrialNo use particular

SECTION 8: controls of the exposure/of protection individual

8.1. Parameters Of check

List of the components contents in the formula with a value OEL

	OEL type	Village	Ceiling	Long term mg/m3	Long term ppm	Short term mg/m3	Short term ppm	Not
portland cement, Cr(VI) < 2ppm CAS: 65997-15-1	National	FINLAND		1				FINLAND, respirabel fraction
	NDS	POLAND		6				fraccja wdychalna
	NDS	POLAND		2				fraccja breathable
	SUVA	SWISS		5				A4 - Not Classifiable as a Human Carcinogen;pulmonary function;respiratory symptoms;asthma
	DFG	GERMANY		15				
	National	SPAIN		4,000				5 mg/m3 TWA (containing
	National	PORTUGAL		10				
	National	BELGIUM		10				
	National	HUNGARY		10				
	Malaysia OEL	MALAYSIA		10,000				
	National	UNITED KINGDOM		10,000				inhalable dust
	National	UNITED KINGDOM		4,000				breathable dust
	National	CROATIA		10,000			10,000	
	DFG	GERMANY	C	15				
	ACGIH	AUSTRALIA		1,000				A4 - Not Classifiable as a Human Carcinogen;pulmonary function;respiratory symptoms;asthma
	Malaysia OEL	MALAYSIA		10				5 mg/m3 TWA (containing < 1 % of free Silica , respirable dust);10 mg/m3 TWA (containing < 1% of free Silica , total dust)
	National	UNITED KINGDOM		10			30,000	5 mg/m3 TWA (containing < 1 % of free Silica , respirable dust);10 mg/m3 TWA (containing < 1% of free Silica , total dust)
	National	UNITED KINGDOM		4,000				
	National	ROMANIA		10				
	ACGIH			1				A4 - Not Classifiable as a Human Carcinogen;pulmonary function;respiratory symptoms;asthma
National	SPAIN		4					
National	FINLAND		5					

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Crystalline silica ($\emptyset < 10 \mu$) CAS: 14808-60-7	NDS	POLAND	6		
	National	LATVIA	6		
	National	SWEDEN	0.100		SWEDEN, respirable aerosol
	National	NORWAY	0.100		K: Chemicals to be treated as carcinogenic . frakcja wdychalna
	NDS	POLAND	2,000		frakcja breathable
	NDS	POLAND	0.300		DENMARK, inhalable aerosol inhalable aerosol
	National	DENMARK	0.3		DENMARK, respirable aerosol respirable aerosol
	National	DAINMARCA	0.100		(R), A2 - Pulm fibrosis , long cancer
	ACGIH		0.025		A2 (R) - Bus fibrosis , long cancer
	EU		0.025		TO*
	National	AUSTRIA	0.150		A2 - Suspected Human Carcinogen; length cancer;pulmonary fibrosis
	ACGIH		0.025		
	National	SWEDEN	0.1		
	National	FRANCE	0.1		
	National	SPAIN	0.05		
	National	DENMARA	0.3		
	National	FINLAND	0.05		
	National	PORTUGAL	0.025		
	National	NORWAY	0.3	0.9	
	National	BELGIUM	0.1		
	NDS	POLAND	0.1		
	NDS	HOLLAND	0.075		
	National	CZECH REPUBLIC	0.1		
	National	HUNGARY	0.15		
	Malaysia OEL	MALAYSIA	0.1		0.1 mg/m3 TWA (respirable dust)
	National	ESTONIA	0.1		
	National	SLOVAKIA	0.1	0.5	
	National	SLOVENIA	0.1		
	National	BULGARIA	0.07		
	National	ROMANIA	0.1		
National	LITHUANIA	0.1			
National	CROATIA	0.1			
National	ITALY	0.100			

8.2. Exposure controls

Protection of the eyes:

Use visors Of safety closed, Not use lenses eyepieces.

Protection from the skin:

Wear clothing That guarantee a protection total For there skin, e.g. in cotton, eraser, PVC or viton .

Protection from the hands:

Materials suitable For gloves protective; EN ISO 374:

Polychloroprene - CR: thickness $\geq 0.5\text{mm}$; breaking time $\geq 480\text{min}$.

Eraser nitrile - NBR: thickness $\geq 0.35\text{mm}$; time Of break $\geq 480\text{min}$.

Eraser butyl - IIR: thickness $\geq 0.5\text{mm}$; time Of break $\geq 480\text{min}$.

Fluorinated rubber - FKM: thickness $\geq 0.4\text{mm}$; breaking time $\geq 480\text{min}$.

Suggested gloves in nitrile (1.3 mm; 480 min). Gloves not recommended: Not waterproof

Protection respiratory:

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Everyone the devices Of protection individual they must to be compliant to standard THERE IS concerning (as EN ISO 374 For the gloves And EN ISO 166 for glasses), kept efficient and stored appropriately. Always consult your device supplier protection. There protection respiratory needs to to be used Where the levels Of exposure exceed the limits of the exhibition on the place Of Work. Do Refer to appropriate EN standards, such as EN 136, 140, 143, 149, 14387 for information on the selection and use of appropriate equipment For there protection respiratory.

AND' advised use Of a mask For dust (P2) during the decant (EN 149)

Measures Techniques And Of Hygiene

Not available

Controls technicians

eligible:

Not available

SECTION 9: property physical And chemicals

9.1. Information on property physical And chemicals fundamentals

Physical state: Solid

I wait: dust Color:

Grey

Odor: similar to the cement

Point Of melting/freezing: Not available

Initial boiling point and boiling range: Not available Flammability: NA

Upper/lower flammability or explosive limits: Not available Point Of

flammability: Not available

Auto-ignition temperature: Not available

Decomposition temperature: Not available

pH: Not available

pH (aqueous dispersion, 10%): 12.00

Viscosity: Not available

Kinematic viscosity: Not available

Water solubility: Not available

Solubility in oil: Not available

Partition coefficient (n- octanol /water): Not available Pressure

Of steam: Not available

Relative density: 1.10 g/cm³

Vapor density: Not available

Characteristics from the particles:

Dimension from the particles: Not available

9.2. Other information

Miscibility: Not available

Conductivity: Not available No one else information relevant

SECTION 10: stability And reactivity

10.1. Reactivity

Stable in conditions normal

10.2. Stability chemistry

Stable in conditions normal

10.3. Possibility Of reactions dangerous

Nobody.

10.4. Conditions from avoid

Stable in conditions normal.

10.5. Materials incompatible

None in particular.

10.6. Products Of decomposition dangerous

Nobody.

SECTION 11: information toxicological

For further technical information:

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11.1. Information on classes Of danger defined In the regulation (THERE IS) n. 1272/2008

Contains cement. The cement to contact with sweat or others fluids of the body produces a reaction strongly alkaline, For which The contact with The eyes And with there skin it goes carefully avoided.

Information toxicological concerning there blend:

a) acute toxicity	Not classified Based on available data, the classification criteria are not met.
b) skin corrosion/irritation	The product is classified: Skin Irrit . 2(H315)
c) serious eye damage/serious eye irritation	The product is classified: Eye Dam. 1(H318)
d) respiratory or skin sensitization	The product is classified: Skin Sens. 1B(H317)
e) mutagenicity of germ cells	Not classified Based on available data, the classification criteria are not met.
f) carcinogenicity	Not classified Based on available data, the classification criteria are not met.
g) reproductive toxicity	Not classified Based on available data, the classification criteria are not met.
h) specific target organ toxicity (STOT) — single exposure	Not classified Based on available data, the classification criteria are not met.
I) specific target organ toxicity (STOT) — repeated exposure	Not classified
j) danger in case of aspiration	Based on available data, the classification criteria are not met. Not classified Based on available data, the classification criteria are not met.

I am Of following reported the information toxicological concerning the main substances present in the blend:

silica crystalline (OR <10 µ) to toxicity acute LD50 Oral Rat = 500 mg/kg

11.2. Information on others dangers**Property Of interference with The system endocrine:**

No interfering endocrine present in concentration $\geq 0.1\%$

SECTION 12: information ecological**12.1. Toxicity**

Use second the good practices working, avoiding Of disperse The product in the environment.

Information Eco-Toxicological:

List from the Property Eco-Toxicological of the product

Not classified For the dangers For the environment

On the basic of the data available, the criteria Of classification Not I am satisfied.

12.2. Persistence And degradability

NA

12.3. Potential Of bioaccumulation

NA

12.4. Mobility In the soil

NA

12.5. Results from the assessment PBT And vPvB

No PBT, vPvB or interfering substances
endocrine present in concentration $\geq 0.1\%$

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12.6. Property Of interference with The system endocrine

No interfering endocrine present in concentration $\geq 0.1\%$

12.7. Others effects adverse

Not available

SECTION 13: considerations on disposal**13.1. Methods Of treatment of the waste**

There generation Of waste should to be avoided or minimized where possible. Recover self possible.

Not And possible to specify a code Of rejection (CER) second the list European of the waste (LoW), to cause from the dependence from use. To contact And send to a service Of disposal waste authorized.

Methods Of disposal:

The disposal Of This product, solutions, packaging and possible by-products needs to Always to be compliant to the requirements from the legislation on the protection environmental And on disposal of the waste And to the requirements from the authority locals And regional.

Dispose the products in excess And Not recyclable through a contractor authorized at the disposal of the waste. Not throw away the waste in sewers.

Waste dangerous: Yes

Considerations on disposal:

Not allow the entrance in channels Of drain or courses of water.

Dispose The product second all the regulations federal, state And locals applicable.

Self This product he comes mixed with others waste, The code rejection original could be Not to be more applicable And The code appropriate should to be assigned.

Dispose the containers contaminated from the product in compliance with the provisions locals or national. For more information, to contact the authority local For the waste.

Precautions specials:

This material And The his container they must to be disposed of in way Safe. Lend Attention when Yes they handle containers empty Not treated.

Avoid there dispersion of the material poured out And The outflow And The contact with ground, courses of water, downloads And sewers. Containers or linings empty can hold back some residues Of product. Not reuse the containers empty.

SECTION 14: information on the transport

Goods Not dangerous to the senses from the norms on the transport.

14.1. Number UN or number ID

Not Applicable

14.2. Designation official UN Of transport

Not Applicable

14.3. Classes Of danger connected to the transport

Not Applicable

14.4. Group of packaging

Not Applicable

14.5. Dangers For the environment

Not Applicable

14.6. Precautions special For The users

Not applicable

Street And Rail (ADR -
REDUCTION) :

Not Applicable

Air (IATA) :

Not Applicable

Sea (IMDG) :

Not Applicable

14.7. Transport maritime at the bulk accordance with to acts of the IMO

Not Applicable

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SECTION 3pm: information on the regulation**15.1. Provisions legislative And regulations on Health, safety And environment specifications For there substance or there blend**

The product contains Cr (YOU) under the limits expected from the Annex XVII pt. 47. Keep in the times And with the mode indicated on the packaging Legislative Decree 9/4/2008 n. 81

DM Work 02/26/2004 (Limits Of exposure professionals)

Regulation (THERE IS) n. 1907/2006 (REACH)

Regulation (EU) no. 2020/878

Regulation (THERE IS) n. 1272/2008

(CLP)

Regulation (THERE IS) n. 790/2009 (ATP 1 CLP) And (EU) n. 758/2013

Regulation (EU) n. 286/2011 (ATP 2 CLP)

Regulation (EU) no. 618/2012 (ATP 3 CLP)

Regulation (EU) no. 487/2013 (ATP 4 CLP)

Regulation (EU) no. 944/2013 (ATP 5 CLP)

Regulation (EU) no. 605/2014 (ATP 6 CLP)

Regulation (EU) no. 2015/1221 (ATP 7 CLP)

Regulation (EU) no. 2016/918 (ATP 8 CLP)

Regulation (EU) no. 2016/1179 (ATP 9 CLP)

Regulation (EU) no. 2017/776 (ATP 10 CLP)

Regulation (EU) no. 2018/669 (ATP 11 CLP)

Regulation (EU) no. 2019/521 (ATP 12 CLP)

Regulation (EU) n. 2018/1480 (ATP 13 CLP)

Regulation (EU) no. 2020/217 (ATP 14 CLP)

Regulation (EU) n. 2020/1182 (ATP 15 CLP)

Provisions relative at the directive EU 2012/18 (Seveso III):

None

Restrictions relative to the product or at substances contained in basic to the Attachment XVII of the Regulation (THERE IS) 1907/2006 (REACH) And subsequent ones adjustments:

Product Restrictions: None Restrictions relating

to the substances contained: 75Substances

SVHC:

Substances SVHC Not present in a concentration $\geq 0.1\%$ (w/w)

Class Of danger German For the waters (WGK)

1

15.2. Assessment from the safety chemistry

Not And was carried out a assessment from the safety chemistry For there blend

SECTION 16: other information

Code	Description	
H315	Causes irritation cutaneous.	
H317	May provoke a reaction allergic cutaneous.	
H318	Causes serious injuries eyepieces.	
H335	May irritate the ways respiratory.	
H372	Causes damage to organs in case Of exposure prolonged or repeated.	
Code	Hazard Class and Category	Description
3.2/2	Skins Irrit . 2	Skin irritation, Category 2
3.3/1	Eye Dam. 1	Serious eye damage, Category 1
3.4.2/1B	Skin Sens. 1B	Skin sensitization, Category 1B
3.8/3	STOT IF 3	Specific target organ toxicity — single exposure, Category 3
3.9/1	STOT RE 1	Specific target organ toxicity — repeated exposure, Category 1

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Classification And procedure used For derive it to norm of the regulation (THERE IS) 1272/2008 [CLP] in relation at mixtures:

Classification according to Regulation (EC) No. 1272/2008	Classification procedure
3.2/2	Calculation method
3.3/1	Calculation method
3.4.2/1B	Calculation method

Self appropriate, the provisions specifications in relation at the possible training For the workers I am mentioned in the section 2. Any training relating to safety in the workplace must in any case refer to a risk assessment which must be carried out by a company safety manager taking into account the specific operational and environmental conditions in which they come used the products.

This document And' state drafted from a technician qualified in matter Of SDS And That has received training appropriate. Main sources bibliographic:

ECDIN - Environmental Chemicals Data and Information Network - Joint Research Centre, Commission of the European Communities

SAX's DANGEROUS PROPERTIES OF INDUSTRIAL MATERIALS - Eight Edition - Van Nostrand Reinold

The information there contained Yes based on our knowledge at the date above reported. I am refer only to the product indicated And Not they make up warranty Of details quality.

The user And held to to make sure from the eligibility And completeness Of such information in relation to use specific That neither needs to Do. This form cancel And substitute Everything is fine edition previous.

Legend of abbreviations and acronyms used in the safety data sheet: ACGIH:

Conference American of the Hygienists Industrial Governmental

ADR: Agreement European relative to the transport international road Of goods dangerous.

AND: Agreement European relative to the transport international from the goods dangerous For ways navigable internal TO YOU: Toxicity Acute Estimated

STAmix : Esteem from the toxicity acute

(Mixtures)BCF: Factor Of concentration

Organic EIB: Index biological Of exposure

BOD: request biochemistry Of oxygen

CAS: Chemical Abstracts Service (division from the American Chemical Society).CAV: Center Anti-poisons

THERE IS: Community European

CLP: Classification, Labeling, Packaging. CMR:

Carcinogenic, mutagenic, reproductive toxicCODE:

request chemistry Of oxygen

VOC: Composed Organic Volatile

CSA: Assessment from the safety

chemistryCSR: Chemical Safety Report

DMEL: Derived level with minimal effects

DNEL: Level derivative without effect.

DPD: Dangerous Products

Directive DSD: Directive

Substances Dangerous

EC50: Concentration effective median

ECHA: Agency European For the Substances Chemicals

EINECS: Inventory European from the substances chemicals Europeans existing in trade.ES: Scenario Of Exposure

GefStoffVO : Order on substances dangerous in Germany.

GHS: System global harmonized Of classification And Of labelling of the products chemists.

IARC: Center International Of Research on the Cancer

IATA: Association For The transport airplane international.

IATA-DGR: Regulation on goods dangerous from the "Association For The transport airplane international"

(IATA). IC50: Concentration Of inhibition median

ICAO: Organization international For aviation civil.

ICAO-TI: Instructions techniques from the "Organization international For aviation civil"

For further technical information:

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(ICAO). IMDG: Code maritime international For the goods dangerous.
INCI: Nomenclature international of the ingredients cosmetics.
IRCCS: Scientific Hospitalization and Treatment Institutes
KAFH: KAFH
KSt : Coefficient of explosion.
LC50: Concentration lethal For The 50 For hundred from the population
Of test.LD50: Dose lethal For The 50 For hundred from the population Of
test.
LDLo : Dose lethal
minimalNA: Not
Applicable N/A: Not
Applicable
N/A: Not determined / Not available
NA: Not available
NIOSH: Institute National For there Safety And Hygiene of the
WorkNOAEL: Dose private Of effects adverse observed
OSHA: Agency For there Safety And there Health on
the WorkPBT: Persistent, bioaccumulative And toxic
PGK: Instructions Of packaging
PNEC: Concentration expected without effect.
PSG: Passengers
RID: Regulation about The transport international Of goods dangerous For Street railway.
STEL: Limit of exposure to short term.
STOT: Toxicity organ-specific.
TLV: Value limit Of theshold.
TWATLV: Value limit Of theshold For there average weighed on 8 hours. (ACGIH
Standard).vPvB : Very persistent And Very bioaccumulative
WGK: Class Of danger For the waters (Germany).

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