KARCHER

Safety data sheet according to Regulation (EC) No 1907/2006, Article 31

Printing date 22.03.2024

Version number 4 (replaces version 3)

Revision: 21.06.2022

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier

Trade name: CarpetPro Cleaner RM 764 OA

- **1.2 Relevant identified uses of the substance or mixture and uses advised against** Restricted to professional users.
- · Application of the substance / the mixture Spray extraction cleaner

1.3 Details of the supplier of the safety data sheet Manufacturer/Supplier:

Alfred Kärcher SE & Co. KG Alfred-Kärcher-Str. 28-40 D - 71364 Winnenden Tel.: +49-7195-14-0

Kärcher (UK) Ltd. Kärcher House Brookhill Way Banbury Oxon OX16 3ED Great Britain Tel.: +44-1295-752-000

Internet: www.karcher.com

[•] Further information obtainable from:

Regulatory Affairs Tel.: +49-7195-14-0 productsafety.management.de@karcher.com

1.4 Emergency telephone number:

For Hazardous Materials [or Dangerous Goods] Incidents Spill, Leak, Fire, Exposure, or Accident Call CHEMTREC Day or Night Within USA and Canada: 1-800-424-9300 Outside USA and Canada: +1 703-741-5970 (collect calls accepted)

SECTION 2: Hazards identification

[•] 2.1 Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008

The product is not classified, according to the GB CLP regulation.

[•] 2.2 Label elements

· Labelling according to Regulation (EC) No 1272/2008 Void

· Hazard pictograms Void

- · Signal word Void
- · Hazard statements Void

(Contd. on page 2)

KÄRCHER

Safety data sheet according to Regulation (EC) No 1907/2006, Article 31

Printing date 22.03.2024

Version number 4 (replaces version 3)

Revision: 21.06.2022

(Contd. of page 1)

Trade name: CarpetPro Cleaner RM 764 OA

Additional information:

Safety data sheet available on request.

SECTION 3: Composition/information on ingredients

[•] 3.2 Mixtures

• **Description:** Mixture of substances listed below with non-hazardous additions.

[·] Dangerous components:		
	sodium p-cumenesulphonate	1-5%
	isotridecanolethoxylate + 8 EO ♦ Eye Dam. 1, H318; ♦ Acute Tox. 4, H302 Specific concentration limit: Eye Dam. 1; H318: C ≥ 10 %	1-5%
	citric acid ·H□O	0.1-1%
• Additional information For the	wording of the listed hazard phrases refer to section 16.	

SECTION 4: First aid measures

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.

[•] After swallowing

Rinse out mouth and then drink plenty of water. If symptoms persist consult doctor.

• 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.

(Contd. on page 3)

Safety data sheet

according to Regulation (EC) No 1907/2006, Article 31

Printing date 22.03.2024

KÄRCHER

Version number 4 (replaces version 3)

Revision: 21.06.2022

Trade name: CarpetPro Cleaner RM 764 OA

(Contd. of page 2)

- [•] 5.3 Advice for firefighters
- · Protective equipment: No special measures required.
- * Additional information Collect contaminated fire fighting water separately. It must not enter the sewage system.

SECTION 6: Accidental release measures

· 6.1 Personal precautions, protective equipment and emergency procedures Not required.

6.2 Environmental precautions:

Do not allow product to reach sewage system or any water course. Inform respective authorities in case of seepage into water course or sewage system. Dilute with plenty of water. Do not allow to enter sewers/ surface or ground water. Do not allow to penetrate the ground/soil.

6.3 Methods and material for containment and cleaning up:

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders).

[•] 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 No special precautions are necessary if used correctly.

[•] Information about fire - and explosion protection: No special measures required.

7.2 Conditions for safe storage, including any incompatibilities

[·] Storage

• Requirements to be met by storerooms and receptacles: No special requirements.

- · Information about storage in one common storage facility: Keep away from food, beverages and feed.
- · Further information about storage conditions: None.

• 7.3 Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Ingredients with limit values that require monitoring at the workplace:

The product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace.

(Contd. on page 4)





Safety data sheet according to Regulation (EC) No 1907/2006, Article 31

Printing date 22.03.2024

Version number 4 (replaces version 3)

Revision: 21.06.2022

(Contd. of page 3)

Trade name: CarpetPro Cleaner RM 764 OA

Oral		3.8 mg/kg×d (consumer)	
Dermal	1	136.25 mg/kg×d (consumer)	
Jennai			
		68.1 mg/kg×d (consumer)	
nnalative	DNEL	26.9 mg/m3 (employee)	
		6.6 mg/m3 (consumer)	
PNECs			
		um p-cumenesulphonate	
PNEC		0.23 mg/l (freshwater)	
		0.023 mg/l (marine water)	
		100 mg/l (STP)	
PNEC sec	diment	0.862 mg/kg (freshwater)	
		0.086 mg/kg (marine water)	
PNEC soi	I	0.037 mg/kg (soil)	
General p Respirato Hand pro Material o The select rom manu naterial c	orotect ory pro tection of glove tion of t ufacture an not	he suitable gloves does not only depend on to manufacturer. As the product is a pre the calculated in advance and has therefore	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove
General p Respirato Hand pro Material o The selec from mani- material c Penetratio	orotection tection of glove tion of t ufacture an not l on time	ve and hygienic measures Wash hands ection: Not necessary if room is well-ven Not required. es he suitable gloves does not only depend c er to manufacturer. As the product is a pre	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove to be checked prior to the application.
General p Respirato Hand pro Material o The select from mani- material o Penetratio Eye/face	protect ory pro- tection of glove tion of f ufacture an not on time protect	ve and hygienic measures Wash hands tection: Not necessary if room is well-ven Not required. She suitable gloves does not only depend of the suitable gloves does not only depend of the calculated in advance and has therefore the of glove material Not required. Ston Goggles recommended during refilling Physical and chemical properties	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove to be checked prior to the application.
General p Respirato Hand pro Material o The select rom mani- naterial o Penetratio Eye/face SECTIO	orotection ory pro- tection of glove tion of f ufacture an not on time protection N 9: F	ve and hygienic measures Wash hands tection: Not necessary if room is well-ven Not required. She suitable gloves does not only depend of the suitable gloves does not only depend of the calculated in advance and has therefore the calculated in advance and has therefore of glove material Not required. Ston Goggles recommended during refilling Physical and chemical properties on on basic physical and chemical pro-	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove to be checked prior to the application.
General p Respirato Hand pro Material o The select from manimaterial c Penetratio Eye/face SECTIO 0.1 Infor General	orotection ory pro- tection of glove tion of f ufacture an not on time protect N 9: F mation Inforn	ve and hygienic measures Wash hands tection: Not necessary if room is well-ven Not required. She suitable gloves does not only depend of the suitable gloves does not only depend of the calculated in advance and has therefore the calculated in advance and has therefore of glove material Not required. Ston Goggles recommended during refilling Physical and chemical properties on on basic physical and chemical pro-	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove to be checked prior to the application. g.
General p Respirato Hand pro Material o The select from manimaterial c Penetratic Eye/face SECTIO 9.1 Infor General Physical s	orotection ory pro- tection of glove tion of f ufacture an not on time protect N 9: F mation Inforn	ve and hygienic measures Wash hands tection: Not necessary if room is well-ven Not required. She suitable gloves does not only depend of the suitable gloves does not only depend of the calculated in advance and has therefore the calculated in advance and has therefore of glove material Not required. Ston Goggles recommended during refilling Physical and chemical properties on on basic physical and chemical pro-	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove to be checked prior to the application. g. Coperties Fluid
General p Respirato Hand pro Material o The select from manification naterial c Penetratio Eye/face SECTIO 9.1 Infor General Physical s Colour:	orotection ory pro- tection of glove tion of f ufacture an not on time protect N 9: F mation Inforn	ve and hygienic measures Wash hands tection: Not necessary if room is well-ven Not required. She suitable gloves does not only depend of the suitable gloves does not only depend of the calculated in advance and has therefore the calculated in advance and has therefore of glove material Not required. Ston Goggles recommended during refilling Physical and chemical properties on on basic physical and chemical pro-	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove to be checked prior to the application. g.
General p Respirato Hand pro Material o The selectrom mani- material c Penetratio Eye/face SECTIO SECTIO O Seneral Physical s Colour: Odour: Ddour the	reshold	ve and hygienic measures Wash hands tection: Not necessary if room is well-ven Not required. She suitable gloves does not only depend of the suitable glov	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove to be checked prior to the application. g. Coperties Fluid Yellowish fresh Not determined.
General p Respirato Hand pro Material o The selectrom mani- naterial c Penetratio Eye/face SECTIO SECTIO Seneral Physical s Colour: Odour: Ddour the Melting p	reshold oint/fre- protection of glove tion of fluracture an not on time protect N 9: F mation Inform state	ve and hygienic measures Wash hands tection: Not necessary if room is well-ven Not required. She suitable gloves does not only depend of the suitable glov	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove to be checked prior to the application. g. Coperties Fluid Yellowish fresh Not determined. -2 °C
General p Respirato Hand pro Material o The select from mani- material c Penetratio Eye/face SECTIO SECTIO 9.1 Infor General Physical s Colour: Odour the Melting p Boiling p	votection ory pro- tection of glove tion of f ufacture an not on time protect N 9: F mation Inforn state	ve and hygienic measures Wash hands tection: Not necessary if room is well-ven Not required. She suitable gloves does not only depend of the suitable glov	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove to be checked prior to the application. g. Toperties Fluid Yellowish fresh Not determined. -2 °C 100 °C
General p Respirato Hand pro Material o The select from mani- material c Penetratio Eye/face SECTIO O.1 Infor General Physical s Colour: Ddour the Melting p Boiling po Flammab	reshold oint or ility	ve and hygienic measures Wash hands tection: Not necessary if room is well-vent Not required. She suitable gloves does not only depend of er to manufacturer. As the product is a pre- be calculated in advance and has thereford of glove material Not required. Sion Goggles recommended during refilling Physical and chemical properties n on basic physical and chemical pro- nation I: sezing point: initial boiling point and boiling range	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove to be checked prior to the application. g. Coperties Fluid Yellowish fresh Not determined. -2 °C
General p Respirato Hand pro Material o The select from manimaterial c Penetratio Eye/face SECTIO 9.1 Infor General Physical s Colour: Odour the Melting p Boiling p Flammab Lower an	reshold oint or ility	ve and hygienic measures Wash hands tection: Not necessary if room is well-ven Not required. She suitable gloves does not only depend of the suitable glov	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove to be checked prior to the application. g. roperties Fluid Yellowish fresh Not determined. -2 °C 100 °C Not applicable.
General p Respirato Hand pro Material o The select from manimaterial o Penetratio Eye/face SECTIO 9.1 Infor General Physical s Colour: Odour the Melting p Boiling po Flammab Lower an Lower:	reshold oint or ility	ve and hygienic measures Wash hands tection: Not necessary if room is well-vent Not required. She suitable gloves does not only depend of er to manufacturer. As the product is a pre- be calculated in advance and has thereford of glove material Not required. Sion Goggles recommended during refilling Physical and chemical properties n on basic physical and chemical pro- nation I: sezing point: initial boiling point and boiling range	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove to be checked prior to the application. g. roperties Fluid Yellowish fresh Not determined. -2 °C 100 °C Not applicable. Not determined.
General p Respirato Hand pro Material o The select from mani- naterial c Penetratio Eye/face SECTIO 9.1 Infor General Physical s Colour: Ddour the Melting p Boiling p Flammab Lower an	votection ory pro- tection of glove tion of fu ufacture an not on time protect N 9: F mation Inform state	ve and hygienic measures Wash hands tection: Not necessary if room is well-vent Not required. She suitable gloves does not only depend of er to manufacturer. As the product is a pre- be calculated in advance and has thereford of glove material Not required. Sion Goggles recommended during refilling Physical and chemical properties n on basic physical and chemical pro- nation I: sezing point: initial boiling point and boiling range	before breaks and at the end of work. tilated. In the material, but also on further marks of quality and var paration of several substances, the resistance of the glove to be checked prior to the application. g. roperties Fluid Yellowish fresh Not determined. -2 °C 100 °C Not applicable.

KARCHER

Safety data sheet according to Regulation (EC) No 1907/2006, Article 31

Printing date 22.03.2024

Version number 4 (replaces version 3)

Revision: 21.06.2022

Trade name: CarpetPro Cleaner RM 764 OA

	(Contd. of pa	
Auto-ignition temperature:	not applicable	
Decomposition temperature:	Not determined.	
pH at 20 °C	9.2	
pH-value 1 %:	6-8	
Viscosity:		
Kinematic viscosity	Not determined.	
dynamic:	Not determined.	
Solubility		
Water:	Fully miscible	
Partition coefficient n-octanol/water (log value)	Not determined.	
Vapour pressure:	Not determined.	
Density and/or relative density	Not determined.	
Density at 20 °C:	1.049 a/om^3	
	1.048 g/cm ³	
Relative density	Not determined.	
Vapour density	Not determined.	
Relative gas density	Not determined.	
Particle characteristics	Not applicable.	
9.2 Other information		
Appearance:		
Form:	Fluid	
Important information on protection of health and		
• •		
environment, and on safety.		
Ignition temperature:	Product is not selfigniting.	
Explosive properties:	Product does not present an explosion hazard.	
Solvent content:		
Solids content:	16.1 %	
Change in condition		
Evaporation rate	Not determined.	
Information with regard to physical hazard classes		
Explosives	Void	
	Void	
Flammable gases		
Aerosols	Void	
Oxidising gases	Void	
Gases under pressure	Void	
Flammable liquids	Void	
Flammable solids	Void	
Self-reactive substances and mixtures	Void	
Pyrophoric liquids	Void	
Pyrophoric solids	Void	
Self-heating substances and mixtures	Void	
Substances and mixtures, which emit flammable gases		
in contact with water	Void	
Oxidising liquids	Void	
Oxidising solids	Void	
Organic peroxides	Void	
Corrosive to metals	Void	

— GB

KÄRCHER

Safety data sheet according to Regulation (EC) No 1907/2006, Article 31

Printing date 22.03.2024

Version number 4 (replaces version 3)

Revision: 21.06.2022

(Contd. of page 5)

Trade name: CarpetPro Cleaner RM 764 OA

· Desensitised explosives

Void

SECTION 10: Stability and reactivity

• **10.1 Reactivity** corresponds to 10.3

- 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 hazard classes as defined in Regulation (EC) No 1272/2008

• Acute toxicity Based on available data, the classification criteria are not met.

· LD/LC50 values relevant for classification:

15763-76-5 sodium p-cumenesulphonate

Oral LD50 >5000 mg/kg (Rat) (OECD 401)

Dermal LD50 >2000 mg/kg (Rabbit)

69011-36-5 isotridecanolethoxylate + 8 EO

Oral ATE 500 mg/kg (Rat)

5949-29-1 citric acid ·H □O

Oral LD50 5400 mg/kg (mouse) (OECD 401)

• Skin corrosion/irritation Based on available data, the classification criteria are not met.

Serious eye damage/irritation

69011-36-5 isotridecanolethoxylate + 8 EO: specific concentration limit for H318: 10% (BCOP test, OECD 437) Based on available data, the classification criteria are not met.

- **Respiratory or skin sensitisation** Based on available data, the classification criteria are not met.
- 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.



Safety data sheet according to Regulation (EC) No 1907/2006, Article 31

Printing date 22.03.2024

Version number 4 (replaces version 3)

Revision: 21.06.2022

Trade name: CarpetPro Cleaner RM 764 OA

(Contd. of page 6)

11.2 Information on other hazards

• Endocrine disrupting properties None of the ingredients is listed.

SECTION 12: Ecological information

[·] 12.1 Toxicity

Aquatic toxicity:

15763-76-5 sodium p-cumenesulphonate

LC50/96 h (static) >100 mg/l (Oncorhynchus mykiss)

EC50/48 h (static) >100 mg/l (Daphnia magna)

EC50/96 h (static) >100 mg/l (Pseudokirchneriella subcapitata)

69011-36-5 isotridecanolethoxylate + 8 EO		
LC50/96 h	1-10 mg/l (Leuciscus idus)	

EC50/48 h	1-10 mg/l (Aquatic invertebrates)
-----------	-----------------------------------

EC50/72 h 1-10 mg/l (Aquatic plants)

5949-29-1 ci	itric acid	∙H□O
--------------	------------	------

12.2 Persistence and degradability		
EC50/72 h	120 mg/l (Daphnia magna)	
	>10000 mg/l (Pseudomonas putida)	
LC50/168 h	425 mg/l (Scenedesmus quadricauda)	
	1535 mg/l (Daphnia magna)	
	440-760 mg/l (Leuciscus idus) (OECD 203)	

12.2 Persistence and degradability

69011-36-5 isotridecanolethoxylate + 8 EO

Bismuth-act. sup. ≥90 % (mod. OECD 301 E)

* 12.3 Bioaccumulative potential No further relevant information available.

• **12.4 Mobility in soil** No further relevant information available.

12.5 Results of PBT and vPvB assessment

- **PBT:** Not applicable.
- vPvB: Not applicable.

12.6 Endocrine disrupting properties The product does not contain substances with endocrine disrupting properties.

12.7 Other adverse effects

- [•] Additional ecological information:
- · COD-value: 150.000 mg/l
- · General notes:

The product does not contain organically bounded halogens (AOX-free).

The surfactant(s) contained in this preparation complies(comply) with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents. Data to support this assertion are held at the disposal of the competent

GB

Safety data sheet

according to Regulation (EC) No 1907/2006, Article 31

Printing date 22.03.2024

KÄRCHER

Version number 4 (replaces version 3)

Revision: 21.06.2022

Trade name: CarpetPro Cleaner RM 764 OA

(Contd. of page 7)

GR

authorities of the Member States and will be made available to them, at their direct request or at the request of a detergent manufacturer.

The contained organic complexing agents reach a DOC-elimination grade of 80% (corresponding to No. 406 of Annex "Analytic and measuring methods") and with this meet the tightened demands of Annex 49 of the revised Direction on liqid waste.

Do not allow product to reach ground water, water course or sewage system.

Danger to drinking water if even small quantities leak into the ground.

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. Must be specially treated adhering to official regulations.

[•] European waste catalogue

20 01 30 detergents other than those mentioned in 20 01 29

· Uncleaned packaging:

· Recommendation:

Non contaminated packagings may be recycled.

Empty contaminated packagings thoroughly. They may be recycled after thorough and proper cleaning.

• Recommended cleansing agents: Water, if necessary together with cleaning agents.

SECTION 14: Transport information		
[·] 14.1 UN number or ID number [·] ADR, ADN, IMDG, IATA	Void	
[·] 14.2 UN proper shipping name [·] ADR, ADN, IMDG, IATA	Void	
[•] 14.3 Transport hazard class(es)		
· ADR, ADN, IMDG, IATA · Class	Void	
[·] 14.4 Packing group [·] ADR, IMDG, IATA	Void	
[·] 14.5 Environmental hazards: [·] Marine pollutant:	No	
[•] 14.6 Special precautions for user	Not applicable.	
		(Contd. on page

Safety data sheet

according to Regulation (EC) No 1907/2006, Article 31

Printing date 22.03.2024

KARCHER

Version number 4 (replaces version 3)

Revision: 21.06.2022

(Contd. of page 8)

Trade name: CarpetPro Cleaner RM 764 OA

14.7 Maritime transport in bulk according to IMO instruments

· UN "Model Regulation":

Not applicable.

Void

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.

National regulations

· Information about limitation of use: Employment restrictions concerning juveniles must be observed.

• 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. A product information sheet can be provided if requested.

Relevant phrases

H302 Harmful if swallowed. H318 Causes serious eve damage. H319 Causes serious eye irritation. H335 May cause respiratory irritation.

Contact:

Regulatory Affairs Tel.: +49-7195-14-0 productsafety.management.de@karcher.com

Abbreviations and acronyms:

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)

DNEL: Derived No-Effect Level (UK REACH) PNEC: Predicted No-Effect Concentration (UK REACH)

LC50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

PBT: Persistent, Bioaccumulative and Toxic

vPvB: very Persistent and very Bioaccumulative

Acute Tox. 4: Acute toxicity - Category 4

Eye Dam. 1: Serious eye damage/eye irritation - Category 1 Eye Irrit. 2: Serious eye damage/eye irritation - Category 2

(Contd. on page 10)



Safety data sheet according to Regulation (EC) No 1907/2006, Article 31

Printing date 22.03.2024

Version number 4 (replaces version 3)

Revision: 21.06.2022

Trade name: CarpetPro Cleaner RM 764 OA

STOT SE 3: Specific target organ toxicity (single exposure) – Category 3 * * Data compared to the previous version altered.			(Contd. of page 9)
· 0·011-125·0	RM764CP/3	2.592	