1. IDENTIFICATION OF THE SUBSTRATE/PREPARATION AND OF THE COMPANY/UNDERTAKING

1.1 Product identifier

Trade name/designation: QC SP Primer.

1.2 Relevant identified uses of the substance or mixture and uses advised against

Relevant identified uses: Base coat

Recommended restrictions: Reserved for industrial and professional use.

1.3 Supplier details

Alumasc Building Products Ltd
White House Works, Bold Road, Sutton, St Helens, Merseyside, United Kingdom, WA9 4JG
Tel: +44 (0)1744 648400
e-mail: technical@alumascroofing.com

1.4 Emergency telephone number

Association / Organisation:National Poisons Information Service
Emergency telephone numbers:0344 892 0111 (Healthcare professionals only)
Other emergency telephone numbersAlumasc Building Products: +44 17 4464 8400
(Mon-Thurs – 08.30-17.00 Fri – 08.30-16.00)

2. HAZARDS IDENTIFICATION

2.1 Classification of the substance or mixture

Classification according to Regulation (EC) No. 1272/2008 [CLP][1]:
Flam. Liq. 3; H226 Acute Tox. 4; H312 Acute Tox. 4; H332 Skin Irrit. 2; H315 Eye Irrit. 2; H319 STOT SE 3; H335 STOT RE 2; H373 Asp. Tox. 1; H304.

2.2 Label elements

Hazard pictures:

Signal word: Danger.

Hazardous component(s) to be indicated on label: Xylene, Ethylbenzene.

Hazard statements:
H226: Flammable liquid and vapour.
H304: May be fatal if swallowed and enters airways.
H312+H332: Harmful in contact with skin or if inhaled.
H315: Causes skin irritation.
H319: Causes serious eye irritation.
H335: May cause respiratory irritation.
H373: May cause damage to organs through prolonged or repeated exposure

Precautionary statements prevention:
P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P261: Avoid breathing dust/fume/gas/mist/vapours/spray.
P264: Wash thoroughly after handling.
P280: Wear protective gloves/protective clothing/eye protection/face protection/ hearing protection.

Precautionary statements response: P301+P310: IF SWALLOWED: Immediately call a POISON CENTER/doctor.
P312: Call a POISON CENTER/doctor if you feel unwell.
P314: Get medical advice/attention if you feel unwell.
P331: Do NOT induce vomiting.
P337+P313: If eye irritation persists: Get medical advice/attention.

Further information: EUH205: Contains epoxy constituents. May produce an allergic reaction.

Special labelling for certain preparations: Contains epoxy constituents. See information supplied by the manufacturer.

2.3 Other hazards

Not available.

3. COMPOSITION AND INFORMATION ABOUT THE COMPONENTS

3.1 Substances

See 'Composition on ingredients' in Section 3.2.

3.2 Mixtures

Hazardous ingredients:

Ingredient	Numbers	Classification (EC) 1272/2008	Concentration
Xylene	CAS No: 1330-20-7 EC-No: 215-535-7 Index-No: 601-022-00-9 REACH No: 01-2119488216-32-XXXX	Flam. Liq. 3; H226 Acute Tox. 4; H312 Acute Tox. 4; H332 Skin Irrit. 2; H315 Eye Irrit. 2; H319 STOT SE 3; H335 STOT RE 2; H373 Asp. Tox. 1; H304	75.0 - 80.0 % by weight
Ethylbenzene	CAS No: 100-41-4 EC-No: 202-849-4 Index-No: 601-023-00-4 REACH No: 01-2119489370-35-XXXX	Flam. Liq. 2; H225 Acute Tox. 4; H332 STOT RE 2; H373 Asp. Tox. 1; H304 Aquatic Chronic 3; H412	15.0 - 20.0 % by weight
Toluene	CAS No: 108-88-3 EC-No: 203-625-9 Index-No: 601-021-00-3 REACH No: 01-2119471310-51-XXXX	Flam. Liq. 2; H225 Repr. 2; H361d Asp. Tox. 1; H304 STOT RE 2 ; H373 Skin Irrit. 2; H315 STOT SE 3; H336	0.1 - 1.0 % by weight

other substance information

Ingredient	Numbers	M- factor - SCL - ATE	Other
Xylene	CAS No: 1330-20-7 EC-No: 215-535-7 Index-No: 601-022-00-9 REACH No: 01-2119488216-32-XXXX	*	
Ethylbenzene	CAS No: 100-41-4 EC-No: 202-849-4 Index-No: 601-023-00-4 REACH No: 01-2119489370-35-XXXX		
Toluene	CAS No: 108-88-3 EC-No: 203-625-9 Index-No: 601-021-00-3 REACH No: 01-2119471310-51-XXXX		

4. FIRST AID MEASURES

4.1 Description of first aid measures

General advice: Move out of dangerous area. Take off all contaminated clothing immediately.
Do not leave the victim unattended.
Show this safety data sheet to the doctor in attendance.

Eye contact: In the case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

Skin contact: Wash off immediately with soap and plenty of water while removing all contaminated clothes and shoes.
If skin irritation occurs, get medical advice/ attention.

Inhalation: Move to fresh air. If symptoms persist, call a physician.
Show this safety data sheet to the doctor in attendance.

Ingestion: Rinse mouth. Do NOT induce vomiting. Call a physician immediately.

4.2 Most important symptoms and effects, both acute and delayed

See Section 11.

4.3 Indication of any immediate medical attention and special treatment needed.

Immediate medical attention. Treat symptomatically.

5. FIRE-FIGHTING MEASSURES

5.1 Extinguishing media

Suitable extinguishing media:
Carbon dioxide (CO2), Foam, Water spray, Dry powder.

Extinguishing media which must not be used for safety reasons:
High volume water jet.

5.2 Special hazards arising from the substance or mixture

Special exposure hazards arising from the substance or preparation itself, its combustion products, or released gases:
Violent polymerization may be caused by: Extremes of temperature and direct sunlight.
Fire will produce dense black smoke containing hazardous combustion products (see Section 10).
Exposure to decomposition products may be a hazard to health.

5.3 Advice for fire-fighters

Special protective equipment for firefighting:
In the event of fire, wear self-contained breathing apparatus.

Additional information on firefighting:
Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.
Do not allow run-off from firefighting to enter drains or water courses.

6. ACCIDENTIAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures

Ensure adequate ventilation.
Vapours are heavier than air and may spread along floors.
Use personal protective equipment.

6.2 Environmental Precautions

Prevent further leakage or spillage if safe to do so.
Do not flush into surface water or sanitary sewer system.
Avoid subsoil penetration.

6.3 Methods and material for containment and cleaning up

Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust).
Clean contaminated surface thoroughly.
Treat recovered material as described in the section "Disposal considerations".

6.4 Reference to other sections

Disposal considerations See also Section 13.

6.5 Additional information

Treat recovered material as described in the section "Disposal considerations".

7. HANDLING AND STORAGE

7.1 Precautions for safe handling

Safe handling:
Processing may lead to evolution of flammable volatiles. In case of insufficient ventilation, wear suitable respiratory equipment. Keep product and empty container away from heat and sources of ignition.
Handle and open container with care.
Avoid contact with skin and eyes.

Precautions:
Smoking, eating and drinking should be prohibited in the application area.
For personal protection see Section 8.
Observe label precautions.

Advice on protection against fire and explosion:
Take precautionary measures against static discharges.
Vapours may form explosive mixture with air.
Use water spray to cool unopened containers.

7.2 Conditions for safe storage, including any incompatibilities

Suitable container:
Keep in properly labelled containers.
Containers which are opened must be carefully resealed and kept upright to prevent leakage.

Storage incompatibility:
Store in accordance with the particular national regulations. Keep in a cool, well-ventilated place. Keep in an area equipped with solvent resistant flooring.

TRGS 510:
3.

Recommended storage temperature:
Keep in a dry, cool place.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Control parameters

Xylene:

Great Britain	Parameter	Test material	Sampling time	Source
650 mmol/mol Creatinine	Methyl hippuric acid	Urine	End of shift	EH40/2005 Workplace exposure limits(2011)

Great Britain					
Long term Exposure value/ ppm	**Long term exposure value/ mg/m3**	**Short term exposure value / ppm**	**Short term exposure value / g/m3**	**Note**	**Source**
50	220	100	441	Sk, BMGV	EH40/2005 Workplace exposure limits (2011)

Europe						
Long-term exposure value / mg/m3	**Long-term exposure value / ppm**	**Short-term exposure value / mg/m3**	**Short-term exposure value ppm**	**Note**	**Issuing date**	**Source**
221	50	442	100	Skin	2000/39	DIRECTIVE 2009/161/EU

DNEL	Target group	Exposure route	Exposure frequency	Source
77 mg/m³	Workers	Inhalation	Long term effects, systemic	Company data
289 mg/m³	Workers	Inhalation	Long term effects systemic	Company data
174 mg/m³	Workers	Dermal	Long term effects Local	Company data
174 mg/m³	Consumers	Inhalation	Long term effects Local	Company data
14,8 mg/m³	Consumers	Inhalation	Long term effects, systemic	Company data
1,6 mg/kg	Consumers	Oral	Long term effects, systemic	Company data
108 mg/kg	Consumers	Dermal	Long term effects systemic	Company data

PNEC	Exposure route	Source
0,327 mg/l	Freshwater	Company data
12,46 mg/kg	Freshwater sediment	Company data
2,31 mg/kg	Soil	Company data
6,58 mg/l	Waste water treatment	Company data

Ethylbenzene:

Great Britain					
Long term exposure value/ ppm	**Long term exposure value/ mg/m3**	**Short term exposure value / ppm**	**Short term exposure value / mg/m3**	**Note**	**Source**
100	441	125	552	Sk	EH40/2005 Workplace exposure limits (2011)

Europe						
Long-term exposure value / mg/m3	**Long-term exposure value / ppm**	**Short-term exposure value / mg/m3**	**Short-term exposure value / ppm**	**Note**	**Issuing date**	**Source**
442	100	884	200	Skin	Richtlinie 2000/39/EG	DIRECTIVE 2009/161/EU

DNEL	Target group	Exposure route	Exposure frequency	Source
77 mg/m³	Workers	Inhalation	Long term effects, systemic	Company data
180 mg/kg	Workers	Dermal exposure	Long term effects, systemic	Company data

PNEC	Exposure route	Source
0,1 mg/l	Freshwater	Company data
0,01 mg/l	Marine water	Company data
0,1 mg/l	Continuous release	Company data
9,6 mg/l	Waste water pretreatment	Company data
13,7 mg/kg	Freshwater sediment	Company data
1,37 mg/kg	Marine sediment	Company data
2,68 mg/kg	Soil	Company data

Toluene:

Great Britain					
Long term exposure value/ ppm	**Long term exposure value/ mg/m3**	**Short term exposure value / ppm**	**Short term exposure value / mg/m3**	**Note**	**Source**
50	191	100	384	Sk	EH40/2005 Workplace exposure limits (2011)

Europe						
Long-term exposure value / mg/m3	**Long-term exposure value / ppm**	**Short-term exposure value / mg/m3**	**Short-term exposure value / ppm**	**Note**	**Issuing date**	**Source**
192	50	384	100	Skin	2006/15	DIRECTIVE 2009/161/EU

DNEL	**Target group**	**Exposure route**	**Exposure frequency**	**Source**
192 mg/m³	Workers	Inhalation	Long term effects, systemic	Company data
384 mg/m³	Workers	Inhalation	Acute systemic Local	Company data
384 mg/kg	Workers	Dermal	Long term effects systemic	Company data
56,5 mg/m³	Consumers	Inhalation	Local systemic	Company data
226 mg/m³	Consumers	Inhalation	Acute systemic Local	Company data
226 mg/cm³	Consumers	Dermal	Long term effects, systemic	Company data
8,13 mg/kg	Consumers	Oral	Long term effects, systemic	Company data

PNEC	**Exposure route**	**Source**
0,68 mg/l	Freshwater	Company data
0,68 mg/l	Marine water	Company data
16,39 mg/l	Freshwater sediment	Company data
16,39 mg/kg	Marine sediment	Company data
13,61 mg/l	Waste water treatment	Company data
2,68 mg/kg	Soil	Company data

8.2 Exposure controls

8.2.1. Appropriate engineering Controls:	Ensure adequate ventilation, especially in confined areas. If these are not sufficient to maintain concentrations of particulates and solvent vapour below the OEL, suitable respiratory protection must be worn.
8.2.2. Personal protection:	
Eye and face protection:	Tightly fitting safety goggles
Skin protection:	Wear suitable protective equipment. Long sleeved clothing
Hands/feet protection:	Protective gloves complying with EN 374.Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local conditions under which the product is used, such as the danger of cuts, abrasion, and the contact time. Unsuitable material woven fabric, Leather gloves Suitable material Nitriles Material thickness 0,38 mm Break through time <25 min
Body protection:	Wear suitable protective equipment. Long sleeved clothing
Respiratory protection Remarks	Vapour during processing may be irritating to the respiratory tract and to the eyes. When workers are facing concentrations above the exposure limit they must use appropriate certified respirators. Recommended Filter type: A2 Use the indicated respiratory protection if the occupational exposure limit is exceeded and/or in case of product release (dust).
General protective and hygiene measures:	Handle in accordance with good industrial hygiene and safety practice. Keep away from food, drink and animal feeding stuffs. Wash hands be- fore breaks and at the end of workday. Use protective skin cream before handling the product. Avoid contact with the skin and the eyes.

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1 Important health, safety and environmental information

Physical state:	Liquid		
Form:	Liquid	**Relative density [g/cm³]**	appr.0,87 g/cm³
		Temperature [°C]:	20 °C
Colour:	Yellowish	**Solubility in water [g/l]:**	Immiscible
Odour:	Solvent	**Partition coefficient n-octanol/water (log P O/W):**	Not determined
Odour threshold:	Not available	**Autoignition temperature [°C]:**	Not determined
pH (as supplied):	Not available (non-aqueous)	**Viscosity, dynamic [kg/(m s)]:**	Approx. 4-7 mPa.s
		Temperature [°C]:	20 °C
Melting point/freezing point (°C):	Not determined	**Oxidising properties:**	Not relevant
Boiling point (°C):	Approx. 138 °C	**Explosive properties:**	In use, may form flammable/explosive vapour-air mixture
Flash point (°C):	25-30°C		
Evaporation rate [kg/(s m²)]:	Not determined		
Explosion limits [Vol-%]			
Lower Explosive Limit (%):	1,7 vol. %		
Upper Explosive Limit (%):	7,5 vol. %		
Vapour pressure (kPa):	1,0 kPa		
Temperature:	20°C		
Vapour density (Air = 1):	Not determined		

9.2 Other information

Ignition temperature [°C]: >450 °C.

10. STABILITY AND REACTIVITY

10.3 Possibility of hazardous reactions

Risk of violent reaction.

10.4 Conditions to avoid

Heat, flames and sparks.

10.5 Incompatible materials

Strong oxidizing agents, Strong acids and strong bases, Alkali metals.

11. TOXICOLOGICAL INFORMATION

11.1 Information on toxicological effects

Oral toxicity [mg/kg]:
Hazardous ingredients:

Xylene			
Value	**Test criterion**	**Test species**	**Source**
4300 mg/kg	LD50	Rat	Company data

Ethylbenzene			
Value	**Test criterion**	**Test species**	**Source**
>3500 mg/kg	LD50	Rat	Company data

Toluene			
Value	**Test criterion**	**Test species**	**Source**
5000 mg/kg	LD50	Rat	Company data

Dermal toxicity [mg/kg]:
Hazardous ingredients:

Xylene			
Value	**Test criterion**	**Test species**	**Source**
12126 mg/kg	LD50	Rabbit	Company data

Ethylbenzene			
Value	**Test criterion**	**Test species**	**Source**
15400 mg/kg	LD50	Rat	Company data

Toluene			
Value	**Test criterion**	**Test species**	**Source**
12124 mg/kg	LD50	Rabbit	Company data

Inhalative toxicity [mg/l]:
Hazardous ingredients:

Ethylbenzene			
Value	**Test criterion**	**Test species**	**Source**
17,65 mg/l	LC0	Rat	Company data

LC50 Inhalation 4h for vapours [mg/l]:
Hazardous ingredients:

Xylene			
Value	**Test criterion**	**Test species**	**Source**
29,901 mg/l	LD50	Rat	Company data

Ethylbenzene	
Value	**Source**
17,65 mg/l	Company data

Toluene			
Value	**Test criterion**	**Test species**	**Source**
31 mg/l	LC50	Rat	Company data

Irritant effect on skin:
Hazardous ingredients:

Xylene	
Value	**Source**
Irritating	Company data

Ethylbenzene	
Value	**Source**
Mild skin Irritation	Company data

Irritant effect on eyes:
Hazardous ingredients:

Xylene	
Value	**Source**
Irritating causes serious eye irritation.	Company data

Ethylbenzene	
Value	**Source**
Weakly	Company data

Sensitization:
Hazardous ingredients:

Xylene	
Value	**Source**
Negative	Company data

Dermal absorption data:
Hazardous ingredients:

Xylene	
Value	**Source**
Dermal absorption possible	Company data

Ethylbenzene	
Value	**Source**
Dermal absorption possible Solvents may degrease the skin.	Company data

Specific target organ toxicity (single exposure) [mg/kg]:
Hazardous ingredients:

Xylene	
Value	**Source**
Causes respiratory tract irritation.	Company data

11.2 Additional information

Experience in practice:
Symptoms of overexposure may be headache, dizziness, tiredness, nausea and vomiting.
Irritating to eyes, respiratory system and skin. Irritating to mucous membranes.

12. ECOLOGICAL INFORMATION

12.1 Toxicity

Toxicity to fish [mg/l]:
Hazardous ingredients:

Xylene				
Value	**Test criterion**	**Test species**	**Exposure duration [h]**	**Source**
2,6 mg/l	LC50	Oncorhynchus mykiss (rainbow trout)	96 h	Company data

Ethylbenzene				
Value	**Test criterion**	**Test species**	**Exposure duration [h]**	**Source**
4,2 mg/l	LC50	Oncorhynchus mykiss (rainbow trout)	96 h	Company data

Toluene		
Value	**Test criterion**	**Source**
5,5 mg/l	LC50	Company data

Toxicity to daphnia [mg/l]:
Hazardous ingredients:

Xylene				
Value	**Test criterion**	**Test species**	**Exposure duration [h]**	**Source**
1,1 mg/l	EC50	Daphnia magna (water flea)	48 h	Company data

Ethylbenzene				
Value	**Test criterion**	**Test species**	**Exposure duration [h]**	**Source**
2,97 mg/l	EC50	Daphnia magna (water flea)	48 h	Company data

Toluene		
Value	**Test criterion**	**Source**
3,78 mg/l	EC50	Company data

Toxicity to algae [mg/l]:
Hazardous ingredients:

Xylene				
Value	**Test criterion**	**Test species**	**Exposure duration [h]**	**Source**
2,2 mg/l	ErC50	Algae (mg/l)	72 h	Company data

Ethylbenzene				
Value	**Test criterion**	**Test species**	**Exposure duration [h]**	**Source**
4,9 mg/l	EC50	Selenastrum capricornutum (green algae)	72 h	Company data

Toluene			
Value	**Test criterion**	**Exposure duration [h]**	**Source**
>433 mg/l	EC50	96 h	Company data

NOEC (fish) [mg/l]:
Hazardous ingredients:

Ethylbenzene	
Value	**Source**
1 mg/l	Company data

Toluene		
Value	**Test species**	**Source**
1,4 mg/l	Oncorhynchus mykiss (rainbow trout)	Company data

NOEC (daphnia) [mg/l]:
Hazardous ingredients:

Toluene		
Value	**Test species**	**Source**
(0,74)mg/l	Ceriodaphnia dubia	Company data

12.2 Persistence and degradability
Biodegradability
Hazardous ingredients:

Toluene	
Value	**Source**
Biodegradable	Company data

12.3 Bioaccumulation potential
Bioaccumulation
Hazardous ingredients:

Toluene	
Value	**Source**
Does not bioaccumulate	Company data

Distribution in the environment: t No data available

12.7 Other harmful effects

Further information on ecology See also section 12.1

13. DISPOSAL CONSIDERATIONS

13.1 Waste treatment methods

Disposal Considerations:	Disposal of this product and its packaging must comply with all applicable environmental protection and waste disposal legislation, including any requirements set by local authorities. Any unwanted or non-recyclable material should be disposed of through a licensed waste disposal contractor. Transportation of such waste may be subject to ADR (International Carriage of Dangerous Goods by Road) regulations and must be managed in accordance with those requirements.
Waste code:	08 01 11* waste paint and varnish containing organic solvents or other hazardous substances.
Special precautions:	This material and its container must be disposed of in a safe way. Caution should be exercised when handling empty containers that have not been properly cleaned or rinsed, as they may retain hazardous residues. Spillage and wash water from cleaning tools must be prevented from entering soil, watercourses, drains, or sewer systems. Empty containers should be directed to authorised waste disposal or appropriate local recycling facilities.
Further information available via:	https://www.alumascroofing.com/downloads/disposal-guides/

14. TRANSPORT INFORMATION

Labels required:

	Land transport ADR/RID	Marine transport IMDG	Air transport ICAO/IATA
14.1 UN-No:	1307	1307	1307
14.2 Description of the goods:	XYLENES	XYLENES	XYLENES
14.3 Transport hazard class(es):	3	3	3
14.4 Packaging group:	III	III	III
Labels:	 3	 3	 3
Risk No:	30		
Category:	3		
Factor:	1		
Classification code:	F1		
Tunnel restriction code:	D/E		
Name affix:	Solution	Solution	Solution
EmS:		F-E;S-D	
Stowage category:		A	
UN proper shipping name:	UN 1307 XYLENES	UN 1307 XYLENES	UN 1307 XYLENES

14.7. Transport in bulk according to Annex II of MARPOL and the IBC code

Not relevant.

15. REGULATORY INFORMATION

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

Additional regulations: Additionally, observe any national regulations!
Classification in compliance with the Industrial Safety Regulation: Flammable.
GISCODE: M-VM04.

16. OTHER INFORMATION

Full text Risk and Hazard codes:
H225: Highly flammable liquid and vapour.
H226: Flammable liquid and vapour.
H304: May be fatal if swallowed and enters airways.
H312: Harmful in contact with skin.
H315: Causes skin irritation.
H319: Causes serious eye irritation.
H332: Harmful if inhaled.
H335: May cause respiratory irritation.
H336: May cause drowsiness or dizziness.
H373: May cause damage to organs through prolonged or repeated exposure.
H412: Harmful to aquatic life with long lasting effects.
H361d: Suspected of damaging the unborn child.
EUH205: Contains epoxy constituents. May produce an allergic reaction.

Wording of the hazard classes
Flam. Liq.: Flammable liquid.
Acute Tox.: Acute toxicity
Skin Irrit.: Skin irritation.
Eye Irrit.: Serious eye irritation.
STOT SE: Specific target organ toxicity - single exposure.
STOT RE: Specific target organ toxicity - repeated exposure.
Asp. Tox.: Aspiration hazard.
Aquatic Chronic: Hazardous to the aquatic environment.
Repr.: Reproductive toxicity.

Classification for mixtures and used evaluation method according to regulation (EC) 1272/2008 [CLP]:

Classification	Evaluation
Flam. Liq. 3; H226	Calculated
Acute Tox. 4; H312	Calculated
Acute Tox. 4; H332	Calculated
Skin Irrit. 2; H315	Calculated
Eye Irrit. 2; H319	Calculated
STOT SE 3; H335	Calculated
STOT RE 2; H373	Calculated
Asp. Tox. 1; H304	Calculated

SDS version summary:

Version	Date of Update	Section Updated
1.1	03/04/2023	Template Change
2.0	27/05/2025	Section 13 update
2.1	28/07/2025	Text update various sections

Other information:
The SDS is a Hazard Communication tool and should be used to assist in the Risk Assessment. Many factors determine whether the reported Hazards are Risks in the workplace or other settings. Risks may be determined by reference to Exposures Scenarios.

The contents and format of this SDS are in accordance with EEC Commission Directive 1999/45/EC, 67/548/EC, 1272/2008/EC and EEC Commission Regulation 1907/2006/EC (REACH) Annex II.

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