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Printing date: 24.05.2023 Revision date: 15.05.2023 Version no. 1\_AUS

**Safety Data Sheet** according to WHS Regulations

Hazardous according to criteria of Australian Safety and Compensation Council.

#### 1 Identification

- Product identifier
- Trade name: BODY SPECIAL ALU 310 SPRAY
- Article number: 335
- Relevant identified uses of the substance or mixture and uses advised against
- Sector of Use SU3 Industrial uses: Uses of substances as such or in preparations at industrial sites
- Product category PC9a Coatings and paints, thinners, paint removers
- Process category PROC8a Transfer of substance or mixture (charging and discharging) at non-dedicated facilities
- Environmental release category

ERC8a Widespread use of non-reactive processing aid (no inclusion into or onto article, indoor)

- Article category AC1 Vehicles
- Application of the substance / the mixture Surface protection
- Details of the supplier of the safety data sheet
- Manufacturer/Supplier:

HB BODY S.A.

B' ENTRANCE BLOCK 50 DA9 & MB6 Str THESSALONIKI INDUSTRIAL AREA

57.022, SINDOS

THESSALONIKI, GREECE

Ph: +30 2310 790 000

Fax: +30 2310 790 033 www.hbbody.com

email: hbbody@hbbody.com

Further information obtainable from:

Sydney Automotive Paints & Equipment PTY LTD Unit A3, 366 Edgar St. Condell Park NSW 2200 AUSTRALIA, Tel. +02 9772 9000 , +02 9772 9001

Emergency telephone number:

If poisoning occurs contact a doctor or Poisons Information Centre. Phone Australia 131 126, New Zealand 0800 764 766.

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# **Trade name: BODY SPECIAL ALU 310 SPRAY**

### 2 Hazard(s) Identification

· Classification of the substance or mixture



flame

Aerosol 1

H222-H229 Extremely flammable aerosol. Pressurized container: may burst if heated.



#### health hazard

Muta. 1A H340 May cause genetic defects.

Carc. 1A H350 May cause cancer.



Skin Irrit. 2 H315 Causes skin irritation.

STOT SE 3 H335-H336 May cause respiratory irritation.

#### Label elements

- GHS label elements The product is classified and labelled according to the Globally Harmonised System (GHS).
- Hazard pictograms







GHS02 GHS07 GHS08

- Signal word Danger
- Hazard-determining components of labelling:

butane, pure isobutane

Hazard statements

H222-H229 Extremely flammable aerosol. Pressurized container: may burst if heated.

H315 Causes skin irritation. H340 May cause genetic defects.

May cause cancer. H350

H335-H336 May cause respiratory irritation. May cause drowsiness or dizziness.

Precautionary statements

P210 Keep away from heat/sparks/open flames/hot surfaces. No smoking.

P251 Pressurized container: Do not pierce or burn, even after use.

P304+P340 IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

P405 Store locked up.

Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F. P410+P412

P501 Dispose of contents/container in accordance with local/regional/national/international regulations.

#### Other hazards

- Results of PBT and vPvB assessment
- PBT: Not applicable.
- vPvB: Not applicable.

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## 3 Composition and Information on Ingredients

- Chemical characterisation: Mixtures
- Description: Mixture of hazardous substances listed below with nonhazardous additions.
- Dangerous components:

CAS: 106-97-8 EINECS: 203-448-7 Index number: 601-004-00-0 RTECS: EJ 4200000	butane, pure  Flam. Gas 1A, H220  Press. Gas C, H280  Acute Tox. 3, H331	30-<35%
CAS: 123-86-4 EINECS: 204-658-1 Index number: 607-025-00-1 RTECS: AF 7350000	<ul> <li>Muta. 1A, H340; Carc. 1A, H350</li> <li>n-butyl acetate</li> <li>♦ Flam. Liq. 3, H226</li> <li>♦ STOT SE 3, H336</li> </ul>	15-<20%
CAS: 1330-20-7 EINECS: 215-535-7 Index number: 601-022-00-9 RTECS: ZE 2100000	xylene Flam. Liq. 3, H226 Acute Tox. 4, H312; Acute Tox. 4, H332; Skin Irrit. 2, H315; STOT SE 3, H335	15-<20%
CAS: 78-93-3 EINECS: 201-159-0 Index number: 606-002-00-3 RTECS: EL 6475000	butanone Flam. Liq. 2, H225 Serious eye damage/irritation – Category 2A, H319; STOT SE 3, H335-H336	5-<10%
CAS: 75-28-5 EINECS: 200-857-2 Index number: 601-004-00-0 RTECS: TZ 4300000	isobutane      Flam. Gas 1A, H220     Press. Gas C, H280     Muta. 1A, H340; Carc. 1A, H350	1-<5%
CAS: 108-65-6 EINECS: 203-603-9 Index number: 607-195-00-7	2-methoxy-1-methylethyl acetate  Flam. Liq. 3, H226	1-<5%
CAS: 74-98-6 EINECS: 200-827-9 Index number: 601-003-00-5 RTECS: TX 2275000	propane  Flam. Gas 1A, H220  Press. Gas C, H280	1-<5%
CAS: 872-50-4 EINECS: 212-828-1 Index number: 606-021-00-7 RTECS: UY 5790000	1-methyl-2-pyrrolidone  Repr. 1B, H360  Skin Irrit. 2, H315; Serious eye damage/irritation – Category 2A, H319; STOT SE 3, H335	≥0-<0.3%
·SVHC	Flam. Liq. 4, H227	

872-50-4 1-methyl-2-pyrrolidone

Additional information: For the wording of the listed hazard phrases refer to section 16.

#### **4 First Aid Measures**

- **General information:** Immediately remove any clothing soiled by the product.
- **After inhalation:** In case of unconsciousness place patient stably in side position for transportation.
- After skin contact: Immediately wash with water and soap and rinse thoroughly.
- After eye contact: Rinse opened eye for several minutes under running water.
- After swallowing: If symptoms persist consult doctor.
- Information for doctor:

Most important symptoms and effects, both acute and delayed No further relevant information available.

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 Indication of any immediate medical attention and special treatment needed No further relevant information available.

## 5 Fire Fighting Measures

Suitable extinguishing agents:

CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.

- Special hazards arising from the substance or mixture No further relevant information available.
- Advice for firefighters

Firefighters should always protective equipment and breathing apparatus when handling fire coming from these products

- Special protective equipment and fire fighting procedures: No special measures required.
- Additional information Collect contaminated fire fighting water separately. It must not enter the sewage system.

#### \* 6 Accidental Release Measures

- Personal precautions, protective equipment and emergency procedures

Wear protective equipment. Keep unprotected persons away.

• Environmental precautions: Do not allow to enter sewers/ surface or ground water.

- Methods and material for containment and cleaning up:

Dispose contaminated material as waste according to section 13. Ensure adequate ventilation.

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.

## \* 7 Handling and Storage

- Handling:
- Precautions for safe handling

Ensure good ventilation/exhaustion at the workplace.

Open and handle receptacle with care.

Information about fire - and explosion protection:

Do not spray onto a naked flame or any incandescent material.

Keep ignition sources away - Do not smoke.

Keep respiratory protective device available.

Pressurised container: protect from sunlight and do not expose to temperatures exceeding 50°C, i.e. electric lights. Do not pierce or burn, even after use.

- Storage:
- Requirements to be met by storerooms and receptacles:

Observe official regulations on storing packagings with pressurised containers.

- Information about storage in one common storage facility: Not required.
- Further information about storage conditions: Keep container tightly sealed.
- Specific end use(s) No further relevant information available.

#### 8 Exposure controls and personal protection

- Additional information about design of technical facilities: No further data; see section 7.
- · Ingredients with limit values that require monitoring at the workplace:

106-97-8 butane, pure

WES Long-term value: 1900 mg/m<sup>3</sup>, 800 ppm

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#### 123-86-4 n-butyl acetate

WES Short-term value: 950 mg/m<sup>3</sup>, 200 ppm Long-term value: 713 mg/m<sup>3</sup>, 150 ppm

1330-20-7 xylene

WES Short-term value: 655 mg/m<sup>3</sup>, 150 ppm Long-term value: 350 mg/m<sup>3</sup>, 80 ppm

78-93-3 butanone

WES Short-term value: 890 mg/m<sup>3</sup>, 300 ppm Long-term value: 445 mg/m<sup>3</sup>, 150 ppm 108-65-6 2-methoxy-1-methylethyl acetate

WES Short-term value: 548 mg/m<sup>3</sup>, 100 ppm Long-term value: 274 mg/m<sup>3</sup>, 50 ppm

Sk

74-98-6 propane

WES Asphyxiant

872-50-4 1-methyl-2-pyrrolidone

WES Short-term value: 309 mg/m<sup>3</sup>, 75 ppm Long-term value: 103 mg/m<sup>3</sup>, 25 ppm

- Additional information: The lists valid during the making were used as basis.

## Personal protective equipment:

General protective and hygienic measures:

Keep away from foodstuffs, beverages and feed.

Immediately remove all soiled and contaminated clothing

Wash hands before breaks and at the end of work.

Store protective clothing separately.

Avoid contact with the skin.

Avoid contact with the eyes and skin.

Respiratory protection:

In case of brief exposure or low pollution use respiratory filter device. In case of intensive or longer exposure use selfcontained respiratory protective device.

Protection of hands:



Protective aloves

The glove material has to be impermeable and resistant to the product/ the substance/ the preparation.

Due to missing tests no recommendation to the glove material can be given for the product/ the preparation/ the chemical mixture.

Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation

Material of gloves

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material cannot be calculated in advance and has therefore to be checked prior to the application.

Penetration time of glove material

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

- For the permanent contact gloves made of the following materials are suitable: Fluorocarbon rubber (Viton)
- For the permanent contact of a maximum of 15 minutes gloves made of the following materials are suitable: Rubber gloves

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# **Trade name: BODY SPECIAL ALU 310 SPRAY**

 Eye protection: Safety glasses



Tightly sealed goggles

Body protection: Protective work clothing

## 9 Physical and Chemical Properties

General Information

Appearance:

Form: Aerosol

According to product specification Colour:

Odour: Characteristic Odour threshold: Not determined. · pH-value: Not determined.

Change in condition

 Melting point/freezing point: Undetermined. Initial boiling point and boiling range: -44.5 °C · Flash point: < 0 °C

· Flammability (solid, gas): Not applicable.

 Autoignition temperature: 365 °C

 Decomposition temperature: Not determined.

· <u>Ignition temperature:</u> Product is not selfigniting.

Explosive properties: Risk of explosion by shock, friction, fire or other sources of ignition.

Explosion limits:

Lower: 1.1 Vol % Upper: 8.5 Vol % Vapour pressure at 20 °C: 2,100 hPa Density at 20 °C: 0.908 g/cm<sup>3</sup> Relative density Not determined. Vapour density Not determined. Evaporation rate Not applicable.

- Solubility in / Miscibility with

· water: Fully miscible. Partition coefficient: n-octanol/water: Not determined.

Viscosity:

Dynamic: Not determined. Kinematic: Not determined.

Solvent content:

Organic solvents: 82.7 % VOC (EC) 786.1 g/l Solids content (volume): 1.8 %

 Other information No further relevant information available. Page 7/13 Printing date: 24.05.2023 Revision date: 15.05.2023 Version no. 1\_AUS

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## 10 Stability and Reactivity

- Reactivity No further relevant information available.
- Thermal decomposition / conditions to be avoided: No decomposition if used according to specifications.
- Possibility of <u>hazardous reactions</u> No dangerous reactions known.
- Conditions to avoid No further relevant information available.
- **Incompatible materials:** No further relevant information available.
- Hazardous decomposition products: No dangerous decomposition products known.

# 11 Toxicological Information

- Information on toxicological effects
- Acute toxicity Based on available data, the classification criteria are not met.
- LD/LC50 values relevant for classification:

#### **ATE (Acute Toxicity Estimates)**

Dermal LD50 12,239 mg/kg (rabbit)

Inhalative LC50/4 h 65.2 mg/l

#### 106-97-8 butane, pure

Inhalative LC50/4 h 658 mg/l (rat)

#### 123-86-4 n-butyl acetate

Oral LD50 13,100 mg/kg (rat) Dermal LD50 >5,000 mg/kg (rabbit)

Inhalative LC50/4 h >21 mg/l (rat)

#### 1330-20-7 xvlene

Oral LD50 4,300 mg/kg (rat) Dermal LD50 2,000 mg/kg (rabbit) Inhalative LC50/4 h 11 mg/l (ATE)

#### 78-93-3 butanone

3,300 mg/kg (rat) Oral LD50 Dermal LD50 5,000 mg/kg (rabbit)

#### 108-65-6 2-methoxy-1-methylethyl acetate

Oral LD50 8,532 mg/kg (rat) Inhalative LC50/4 h 35.7 mg/l (rat)

## 872-50-4 1-methyl-2-pyrrolidone

Oral LD50 3,914 mg/kg (rat) Dermal LD50 8,000 mg/kg (rabbit)

- Skin corrosion/irritation Causes skin irritation.
- Serious eye damage/irritation 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 May cause genetic defects.
- Carcinogenicity May cause cancer.
- Reproductive toxicity Based on available data, the classification criteria are not met.
- STOT-single exposure May cause respiratory irritation. May cause drowsiness or dizziness.
- 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.

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## 12 Ecological Information

### Toxicity

Aquatic toxicity:

This product is not toxic for the aquatic life. Nevertheless, do not dispose the product or any cleaning solvents used along with this product into the sea

## Persistence and degradability

This product contains polyesteric molecules and organic solvents and is not known to be bioaccumulative. It can be considered as biodegradable in small quantities. In case of disposal, it should be treated as a hazardous material and should be disposed accordingly. Do not just throw it away

### Behaviour in environmental systems:

- Bioaccumulative potential No further relevant information available.
- Mobility in soil No further relevant information available.

## Additional ecological information:

General notes:

Water hazard class 2 (German Regulation) (Self-assessment): hazardous for water 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.

#### Results of PBT and vPvB assessment

- PBT: This product contains no substance that is considered to be persistent, bioaccumulating or non toxic(PBT).
- vPvB: This mixture contains no substance that is considered to be very persistent or very bioaccumulating (vPvB).
- Other adverse effects No further relevant information available.

#### 13 Disposal considerations

#### Waste treatment methods

Recommendation

Must not be disposed together with household garbage. Do not allow product to reach sewage system.

#### Uncleaned packaging:

- Recommendation: Disposal must be made according to official regulations.
- Recommended cleansing agents: Water, if necessary together with cleansing agents.

#### 14 Transport information

UN-Number

- ADG. IMDG. IATA UN1950

· UN proper shipping name

- ADG UN1950 AEROSOLS

IMDG AEROSOLS

IATA
 AEROSOLS, flammable

Transport hazard class(es)

ADG



Class 2 5F Gases.

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- Label 2.1

IMDG, IATA



- Class 2.1 Gases.

Label 2.1

· Packing group

- ADG, IMDG, IATA Void

Environmental hazards:

• Marine pollutant:
No

- Special precautions for user Warning: Gases.

Hazard identification number (Kemler code):

• EMS Number: F-D,S-U

Stowage Code
 SW1 Protected from sources of heat.

SW22 For AEROSOLS with a maximum capacity of 1 litre: Category A. For AEROSOLS with a capacity above 1 litre: Category B. For WASTE AEROSOLS: Category C, Clear of living

Category B. For WASTE AEROSOLS: Category C, Clear of living

quarters.

Segregation Code
 SG69 For AEROSOLS with a maximum capacity of 1 litre:

Segregation as for class 9. Stow "separated from" class 1 except

for division 1.4.

For AEROSOLS with a capacity above 1 litre:

Segregation as for the appropriate subdivision of class 2.

For WASTE AEROSOLS:

Segregation as for the appropriate subdivision of class 2.

Transport in bulk according to Annex II of

Marpol and the IBC Code Not applicable.

Transport/Additional information:

ADG

Limited quantities (LQ)

Excepted quantities (EQ)
 Code: E0

Not permitted as Excepted Quantity

Transport categoryTunnel restriction code

IMDG

Limited quantities (LQ)Excepted quantities (EQ)Code: E0

Not permitted as Excepted Quantity

- UN "Model Regulation": UN 1950 AEROSOLS, 2.1

## 15 Regulatory information

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

None of the ingredients is listed.

Australian Inventory of Industrial Chemicals

106-97-8 butane, pure 123-86-4 n-butyl acetate Page 10/13 Printing date: 24.05.2023

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1330-20-7 xylene

78-93-3 butanone

75-28-5 isobutane

108-65-6 2-methoxy-1-methylethyl acetate

74-98-6 propane

95-63-6 1,2,4-trimethylbenzene

872-50-4 1-methyl-2-pyrrolidone

108-67-8 mesitylene

526-73-8 1,2,3-trimethylbenzene

64742-82-1 Low boiling point hydrogen treated naphtha

98-82-8 Cumene

103-65-1 propylbenzene

7447-41-8 lithium chloride

100-41-4 ethylbenzene

71-43-2 benzene

#### Standard for the Uniform Scheduling of Medicines and Poisons

1330-20-7 xylene: S6

78-93-3 butanone: S5

872-50-4 1-methyl-2-pyrrolidone: S5, S6

71-43-2 benzene: S7

GHS label elements The product is classified and labelled according to the Globally Harmonised System (GHS).

# Hazard pictograms







GHS02 GHS07 GHS08

- Signal word Danger
- Hazard-determining components of labelling:

butane, pure isobutane

#### Hazard statements

H222-H229 Extremely flammable aerosol. Pressurized container: may burst if heated.

H315 Causes skin irritation. H340 May cause genetic defects.

H350 May cause cancer.

H335-H336 May cause respiratory irritation. May cause drowsiness or dizziness.

## Precautionary statements

P210 Keep away from heat/sparks/open flames/hot surfaces. No smoking.

P251 Pressurized container: Do not pierce or burn, even after use.

P304+P340 IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

P405 Store locked up.

P410+P412 Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F.

Dispose of contents/container in accordance with local/regional/national/international regulations.

#### Directive 2012/18/EU

- Named dangerous substances ANNEX I None of the ingredients is listed.
- Seveso category P3a FLAMMABLE AEROSOLS

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- Qualifying quantity (tonnes) for the application of lower-tier requirements 150 t
- Qualifying quantity (tonnes) for the application of upper-tier requirements 500 t
- National regulations:
- Information about limitation of use:

Workers are not allowed to be exposed to the hazardous carcinogenic materials contained in this preparation. Exceptions can be made by the authorities in certain cases.

- Other regulations, limitations and prohibitive regulations
- Substances of very high concern (SVHC) according to REACH, Article 57

872-50-4 1-methyl-2-pyrrolidone

· Chemical safety assessment: A Chemical Safety Assessment has been carried out.

#### 16 Other information

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

Relevant phrases

H220 Extremely flammable gas.

H225 Highly flammable liquid and vapour.

H226 Flammable liquid and vapour.

H227 Combustible liquid.

H280 Contains gas under pressure; may explode if heated.

H312 Harmful in contact with skin.

H315 Causes skin irritation.

H319 Causes serious eye irritation.

H331 Toxic if inhaled.

H332 Harmful if inhaled.

H335 May cause respiratory irritation.

H336 May cause drowsiness or dizziness.

H340 May cause genetic defects.

H350 May cause cancer.

H360 May damage fertility or the unborn child.

#### Contact:

HB BODY S.A

Ms Olympia Stamkou

Ph: +30 2310 790 032 fax: +30 2310 790 033

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\* Data compared to the previous version altered.

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# Trade name: BODY SPECIAL ALU 310 SPRAY

### Annex: Exposure scenario

- Short title of the exposure scenario
- Sector of Use SU3 Industrial uses: Uses of substances as such or in preparations at industrial sites
- Product category PC9a Coatings and paints, thinners, paint removers
- Process category PROC8a Transfer of substance or mixture (charging and discharging) at non-dedicated facilities
- Article category AC1 Vehicles
- Environmental release category

ERC8a Widespread use of non-reactive processing aid (no inclusion into or onto article, indoor)

# - Description of the activities / processes covered in the Exposure Scenario

See section 1 of the annex to the Safety Data Sheet.

- Conditions of use According to directions for use.
- Duration and frequency Frequency of use:
- Physical parameters

The data on the physical - chemical properties in the Exposure Scenario is based on the properties of the preparation.

- Physical state Aerosol
- Concentration of the substance in the mixture The substance is main component.
- Other operational conditions
- Other operational conditions affecting environmental exposure No special measures required.
- Other operational conditions affecting worker exposure

Avoid contact with the skin.

Do not breathe aerosol.

Take precautionary measures against static discharge.

Keep away from sources of ignition - No smoking.

Indoor application.

Other operational conditions affecting consumer exposure

No special measures required.

Keep out of the reach of children.

Other operational conditions affecting consumer exposure during the use of the product Not applicable.

## Risk management measures

- Worker protection
- Organisational protective measures

Ensure good ventilation. This can be achieved by using a local exhaustion or general exhaust system. If these measures are insufficient to keep the solvent vapour concentration below the workplace limit, wear an adequate respiratory protective device.

Technical protective measures

Provide explosion-proof electrical equipment.

Ensure that suitable extractors are available on processing machines

Personal protective measures

Avoid contact with the skin.

In case of brief exposure or low pollution use respiratory filter device. In case of intensive or longer exposure use selfcontained respiratory protective device.

Protective gloves

The glove material has to be impermeable and resistant to the product/ the substance/ the preparation.

Due to missing tests no recommendation to the glove material can be given for the product/ the preparation/ the chemical mixture.

Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation

Measures for consumer protection

Ensure adequate labelling.

Observe consumer information and advice on safe use.

Keep locked up and out of the reach of children.

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- Environmental protection measures
- Water

Do not allow to reach sewage system. Dispose of this product and its container at hazardous or special waste collection point.

- Soil The product is only processed over the concrete collecting basin.
- **Disposal measures** Ensure that waste is collected and contained.
- Disposal procedures

Must not be disposed together with household garbage. Do not allow product to reach sewage system.

- Waste type Partially emptied and uncleaned packaging
- Exposure estimation
- Consumer This product is to be used by professional technicians only.
- Guidance for downstream users

Whether the downstream user acts within the scope of the Exposure Scenario can be verified based on the information in sections 1 to 8.

ΑU