

**Safety Data Sheet**

Rev.date: 02/01/2025

**1) IDENTIFICATION**

|                     |  |
|---------------------|--|
| Product Name:       | MOTOAIRBAG / EQUIAIRBAG Model: <u>All versions</u> |
| Supplier            | D.P.I. Safety s.r.l.                               |
| Address:            | s.s. dei Giovi 11/13                               |
| Zip/City:           | 20080 – Badile - Milano                            |
| Country:            | Italy  |
| Telefon:            | +39 02 9053806                                     |
| Fax:                | +39 02 9052846                                     |
| Emergency response: | +39 347 5852203 / +39 348 7372731                  |

**2) COMPOSITION/INFORMATION ON INGREDIENTS**

NA

**3) HAZARD IDENTIFICATIONS**

The product contains maximum 4 compressed CO<sub>2</sub> gas in a small cylinders (60cc-45grams), totally mechanically triggered

**4) FIRST AID MEASURES**

**In general:**

The product presents no hazards that require first aid measures.

**If inhaled**

Na

**Eye contact:**

Na

**Skin contact:**

Na

**Swallowed:**

Na

**5) FIRE FIGHTING MEASURES**

**Extinguishing media:**

Carbon dioxide, water mist, dry chemical powder – or appropriate foam

**Unsuitable extinguishing media:**

None

**Unusual hazards:**

May form harmful fumes under fire conditions.

**Personal protection:**

Use air-ventilated full mask and full protective clothing under fire fighting

**6) ACCIDENTAL RELEASE MEASURES**

The product presents no hazards that require safety measures.

**Safety measures for protection of environment:**

None

**Methods of cleaning up:**

None

**7) HANDLING AND STORAGE**

**Handling:**

None

**Storage:**

None

**8) EXPOSURE CONTROL/PERSONAL PROTECTION**

None

**9) PHYSICAL AND CHEMICAL PROPERTIES**

Colour: the cylinder contains carbon dioxide, a colourless gas.

Odour: Odourless

Flammability: na

Solubility: na

Spontaneous ignition: na

**10) STABILITY AND REACTIVITY**

Stability: stable under normal temperature conditions.

Conditions to be avoided: Intensive heating and fire

Hazardous decomposition products: May form harmful fumes under fire conditions

**11) TOXICOLOGICAL INFORMATION**

NA

**12) ECOLOGICAL INFORMATION**

NA

**13) WASTE CONSIDERATIONS**

Remove as domestic waste

**14) TRANSPORT INFORMATION**

ADR

UN Number  
Proper shipping name (PSN)  
Class  
Hazard label  
Transport category  
Packing instruction  
Special Provision 296

UN2990  
LIFE-SAVING APPLIANCES, SELF-INFLATING  
9  
miscellaneous  
3 (E)

P905 (not homologated)  
consignments of life-saving appliances, containing no dangerous goods other than carbon dioxide cylinders with a capacity not exceeding 100 cm<sup>3</sup>, provided that they are overpacked in wooden or fibreboard boxes with a maximum gross mass of 40 kg, are not subject to the provisions of this Code



Label

10 x 10 cm

IATA

UN Number

UN2990

|                               |  |
|-------------------------------|--|
| Proper shipping name (PSN)    | LIFE-SAVING APPLIANCES, SELF-INFLATING |
| Class                         | 9                                      |
| Hazard label                  | miscellaneous                          |
| Packing instruction PAX & CAO | P.I. 955                               |
| Max Quantity                  | No limit                               |
| Special Provision             | A48 (not homologated)                  |

Packing instruction 955

Life-saving appliances packed in strong rigid outer packagings with a total maximum weight of 40 kg, containing no dangerous goods other than Division 2.2 compressed or liquefied gases with no subsidiary risk in receptacles with a capacity not exceeding 120 mL, installed solely for the purpose of the activation of the appliance, are not subject to these Regulations when carried as cargo.



Label

10 x 10 cm

IMDG

Cap 3 Special Provision 956

consignments of life-saving appliances, containing no dangerous goods other than carbon dioxide cylinders with a capacity not exceeding 100 cm<sup>3</sup>, provided that they are overpacked in wooden or fibreboard boxes with a maximum gross mass of 40 kg, are not subject to the provisions of this Code

**15) REGULATORY INFORMATION**

Education: User must be familiar with this safety data sheet

**16) OTHER INFORMATION**

Advice on training/instruction: see item 15

The data given here is based on current knowledge and experience. The purpose of the Safety Data Sheet is to describe the product in terms of their safety requirements. The above details do not imply any guarantee concerning composition, properties or performance