



### 1) IDENTIFICATION:

<b>Product Name:</b>	LALIZAS LEISURE-RAFT [Product Codes: 72200-72203]		
<b>Supplier:</b>	LALIZAS HELLAS S.A. 3 GOUNARI STR. POSTAL CODE 18531 PIRAEUS, GREECE	<b>Manufacturer:</b>	LALIZAS HELLAS S.A. 3 GOUNARI STR. POSTAL CODE 18531 PIRAEUS, GREECE
<b>Telephone Number:</b>	0030 210 4226274	<b>Fax Number:</b>	0030 210 4226273

### 2) COMPOSITION/IDENTIFICATION ON INGREDIENTS:

#### Main components/Equipment:

- CO2 gas cylinder (1 piece, according to its type).
- Distress signals (according to its type).
- Small steel tube of adhesive.

### 3) HAZARDOUS IDENTIFICATION:

In normal conditions, the solid, liquid and gaseous components do not cause any danger for the health and the environment, even in case the container of the product breaks.

The product contains compressed CO2 gas in a small cylinder, which may vent from cylinder or inflate the liferafts if heated excessively or under fire conditions.

It contains a small steel tube of adhesive, which is flammable and harmful by inhalation and may cause skin sensitization.

It may contain distress signals (according to its type) which are flammable. In case of a fire, the distress signals may cause the evolution of toxic gases.

### 4) FIRST AID MEASURES:

The product, in normal conditions, do not cause any harm for the health of the people who handle or work on it.

However, in case of contact with the CO2 gas, the gas from the distress signals or the adhesive, it is strongly advised to do the following:

- Inhalation: Provide patient with fresh air and seek medical advice.
- Eye contact: Irrigate thoroughly with water and seek medical advice.
- Skin contact: Wipe excess adhesive off with paper towel, then clean with resin removing cream or hand cleanser. Do not use solvents. Finally wash with soap and water.
- Ingestion: Do not induce vomiting. Seek medical advice.

### 5) FIRE-FIGHTING MEASURES:

Extinguishing means: dry-powder, carbon dioxide, appropriate foam, foam extinguisher with water, water.

#### Unusual hazards:

Packed appliance may inflate without warning under fire or excessive heat conditions. Use care in confined spaces as inflated appliance will be several times larger than original package.

May form harmful fumes under fire conditions.

#### Protection for the Fire Brigade:

In case of fire, smoke containing toxic and irritant substances may occur. Wear suitable personal protective clothing and air-ventilated full mask.

If smoke has been inhaled, get medical advice.

### 6) ACCIDENTAL RELEASE MEASURES

Presents no hazards that require safety measures.

## 7) HANDLING AND STORAGE

Keep away any kind of heat sources (e.g. flames and sparks).

Store the product in non-restricted spaces.

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## 8) EXPOSURE CONTROLS/PERSONAL PROTECTION:

If inflated in a confined space, either intentionally or by accident, provide ventilation to disperse CO2 gases.

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## 9) PHYSICAL AND CHEMICAL PROPERTIES:

N/A

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## 10) STABILITY AND REACTIVITY:

Stable under normal temperature conditions.

Avoid intense heat and fire.

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## 11) TOXICOLOGICAL INFORMATION

The product as it is, in normal conditions, is not hazardous for the health of people that handle it.

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## 12) ECOLOGICAL INFORMATION & DISPOSAL CONSIDERATIONS:

No environmental impact.

Disposal according to national/related regulations.

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## 13) TRANSPORT INFORMATION

Classified according to ADR, IMDG and IATA:

Class 9:

UN2990 (3072\*)

(PG III)

Proper shipping name: Life-saving appliances, self-inflating (life-saving appliances, not self-inflating\*)

\*: in case high pressure tubes has been disconnected between cylinder and buoyancy tubes.

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## 14) REGULATORY INFORMATION

The user of the device shall be familiar with the safety data sheet.

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## 15) OTHER INFORMATION

The data given here is based on current knowledge and experience. The purpose of the Safe 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.

This data sheet is formed by 2 pages.