

#### 1. Product

Maritime safety signs

#### 2. Product Description

Rigid plastic, 1mm thickness, antistatic surface and easy to clean.


#### 3. Application

According to  Everlux® IMO catalogue, in chapter "Mounting Options".

#### 4. Fire reaction

The material has a good fire resistance and does not help to the propagation of fire, being classified as flame-retardant (in accordance to Norm IEC 60092-101).

#### 5. Dimensions, Pictograms and Colours

The products are in conformity to  Everlux® catalogue and according to National and International Norms and Legislation.

#### 6. Printing

Serigraphy: high quality gloss paint with UV resistance.

#### 7. Cleanliness

The products do not require any particular attention, clean with a dry clean cloth or a cloth humidified with water (without detergents).

#### 8. Guarantee


In normal conditions of mounting and adequate cleanness, the products have an indoor durability in excess of 5 years.

For exterior applications, considering exposition to varying temperatures, humidity and other extreme environments, this guarantee can be diminished.

#### 9. Health and safety

The product does not contain any radioactive substances. In toxic terms the product is considered as safe (European norm EN 71-3).

#### 10. Quality and Certification


The quality of  Everlux® products is ensured by a rigorous process of quality control with tests in our own laboratory observing all applicable norms;

#### 11. Legislation and Normative references

All of our signs are in conformity to the following norms:

- ISO 24409-1
- EN ISO 7010
- ISO 3864-1
- ISO 3864-2
- ISO 17631
- ISO 15370:
- ISO 14726
- BS 5499-11
- IMO Resolution A.654 (16)
- IMO Resolution A.752 (18)
- IMO Resolution A.760 (18)
- IMO Resolution A.952 (23)
- Solas Convention 2004 chapter II-2 Reg. 13.3.2.5
- Solas Convention 2004 chapter II-2 Reg. 13.7.2.2
- Solas Convention 2004 chapter III-2 Reg. 9.2.3
- MARPOL Annex V, 2012 Revision
- ISPS Code 2003
- ICAO and IMO document 9636
- IMDG Code
- ISM Code
- European Commission Directive 2002/25/EC

#### 12. Specificities

The  Everlux® signs for external environments or wet environments with the presence of water with strong acid or alkaline content (eg limestone, salt and chlorine) should be protected by a transparent anti-graffiti film. This film, besides the anti-vandalism features, provides effective protection to environmental aggressions (pollution, humidity, UV radiation, chemicals ...).