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PERSONAL PROTECTIVE EQUIPMENT OF CATEGORY II ACCORDING TO EUROPEAN REGULATION 2016/425 MANUFACTURED ACCORDING TO UNI EN ISO 16321-1:2022 STANDARD

This Information Notice must be kept for the entire duration of the PPE in use.

A) MANUFACTURER INFORMATION

Larident Srl

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e-mail: info@larident.it - website: www.larident.it

B) REGULATORY REFERENCES

This information notice aims to provide clarification regarding the protection characteristics, conditions of use, maintenance, washing and warnings and/or limitations of use of the Protective Visors PPE. The PPE can offer the necessary level of protection only if intact, correctly worn and fastened. In case of doubts or requests for clarification, contact your supervisor and, if necessary, the manufacturer and consult the instruction manual.

The Information Notice is supplied with each package and must be read carefully before use. This Information Notice is drafted according to UNI EN ISO 16321-1:2022 standard.

The PPE has been certified as Category II PPE for devices intended to be used to protect the person wearing them from the risk of being hit by slight impacts with foreign bodies. The R66 device is manufactured according to the essential health and safety requirements of European Regulation 2016/425 and according to UNI EN ISO 16321-1:2022 standard.

C) IDENTIFICATION OF THE PROTECTION DEVICE MODEL

Protective visor R66 - Frame with 6 transparent polycarbonate screens.

D) INSTRUCTIONS FOR STORAGE, USE AND MAINTENANCE**• Wearing instructions**

Wear the PPE and position it correctly on the face with the screen covering the face in the right points and making sure it adheres well by adjusting the strap according to the user's face/head. The performance of the PPE is guaranteed when it is correctly worn and positioned. If any deterioration is visually appreciated, suspend its use and replace it with a new device. **Modifications to the PPE are not allowed.**

• Sizes

The device is available in One Size but through the use of the adjustable strap it perfectly adapts to any face shape.

• Notes on packaging and storage instructions

The final packaging of the product must be done in such a way as to keep it unaltered until the moment of use and for the entire period of employment. The product in question has no expiry date; the product must be stored in intact and sealed packaging, as long as away from direct heat sources.

• Disposal

If the devices have not been contaminated with particular substances or products, they can be disposed of as normal plastic waste, otherwise they must be disposed of in accordance with current legislative requirements for special waste.

E) SPECIFIC INSTRUCTIONS FOR CLEANING AND/OR DISINFECTION

To clean the visor, wet a cloth with non-alcoholic soaps and disinfectants and gently wipe the frame and screen removing stains and dirt.

F) DETAILS ON THE FIELD OF USE, THE EXPECTED ENVIRONMENTAL RANGE OF USE, PROTECTION CAPABILITIES AND PERFORMANCE CHARACTERISTICS

Any use other than indicated is to be considered improper and any damage is not attributable to the manufacturer.

Materials used - For more information consult the technical data sheet of the materials.

G) WARNINGS

- Protective visors must be replaced whenever transparency is compromised by scratches or any opacity.
- Visors that have been subjected to impacts must not be used and must be discarded and replaced.
- Wear the PPE before being exposed to the risk against which the PPE is designed.
- Use only original spare parts supplied by the manufacturer.
- The PPE must be assembled in all its parts and is designed for frontal impacts. It does not protect from impacts from above due to the space between the screen and the frame.

H) NOTIFIED BODY

The R66 model visor belongs to Category II of PPE and therefore has need for EU type issue in compliance with the regulation by Regulation (EU) 2016/425 by a notified body.: Notified body No. 0426 - ITALCERT S.r.l. Viale Sarca, 336 - 20126 Milano (MI)
Compliance link: info@larident.it.

I) MARKING

Identification of lens marking

CE – LARIDENT – R66 – 1

CE (CE Mark) – LARIDENT (Manufacturer) – R66 (Product name) – 1 (Enhanced optical performance)

Identification of frame marking

EN-16321-1 – LARIDENT – 1-M – R66 – CE

EN-16321-1 (Standard) – LARIDENT (Manufacturer) – 1-M (Test head ISO 18526-4) – R66 (Product name) – CE (CE Mark)

ADDRESS: www.larident.it (the user can find in the information notice and on this site the complete address of the manufacturer)

J) SYMBOLS USED ON INSTRUCTIONS AND LABELLING

The symbols used ON INSTRUCTIONS AND BOX are as follows, based on UNI EN ISO 16321-1:2022



Symbol read the instructions carefully



CE conformity mark

K) ASSEMBLY INSTRUCTIONS

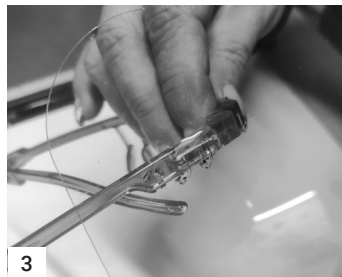
1. Remove the protective films from both sides.
2. The screen must be positioned on the outside of the frame, with nasal opening downwards.
3. Inserti the screen into the two lateral tabs of the frame, passing them through the larger hole of the screen and then locking them with the smaller one.
4. Remember to adjust the visor according to the shape of the face so that it adheres well to the cheekbones.
5. The visor is ready.



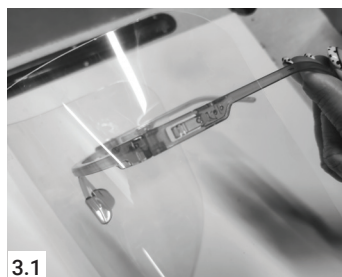
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3.1



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