

Usage, Storage and Maintenance Manual of Enhanced Visibility Insulated Protective Jacket





KONSTRUKTOR

Intended Use:

Enhanced visibility insulated protective jacket, Enhanced visibility insulated protective bib and brace overalls, Enhanced visibility insulated protective waist-high trousers, model: KONSTRUKTOR are enhanced-visibility clothing products designed to visually signal the user's presence in medium risk situations, at night when illuminated by vehicle headlights or headlights in the dark.

Type B3: Enhanced visibility insulated protective jacket, model: KONSTRUKTOR - a product designed for recognition of the shape or for recognition of the shape and movement of the user in the dark by means of reflective materials.

Type B2: Enhanced visibility insulated protective bib and brace overalls, Enhanced visibility insulated protective waist-high trousers, model: KONSTRUKTOR - a product designed for recognition of the movement of the user in the dark by means of reflective materials.

Material Composition: External fabric: 55% cotton, 45 % polyester. Insulating liner: 100 % polyester. Lining: 100 % polyester.

The product conforms to the relevant requirements of the EU harmonisation legislation: Regulation (EU) 2016/425 and the harmonised standards: EN ISO 13688:2013 and EN 17353:2020. The declaration of conformity is available on the website www.robod.pl/ce







Explanation of graphic characters:

- 1. The clothing conforms to the relevant requirements of the EU harmonisation legislation:: Regulation (EU) 2016/425.
- The clothing meets the requirements of the harmonized standard EN 17353:2020. Type XY: Type B2 or Type B3 Make yourself familiar with these instructions before use.
- 4. Graphic symbol indicating the product size: A height, B chest circumference, C waist circumference.

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Usage, Transport, Storage and Maintenance:

Select the clothing size to fit the user based on the sizes presented on the sewn-in label.

The clothing should be stored in a dry and well ventilated room, far from sources of heat and light and without exposure to sunlight, protected against getting soiled, stained and damaged and from the impact of chemicals. Do not store the clothing for more than 5 years following the date of purchase. The clothing in storage should be checked on a regular basis to ensure that it is usable - at least once a year. Store the clothing in its genuine packaging. Keep the clothes clean. The protection may become less effective when the clothing gets dirty. Prevent it from getting heavily soiled and stained. The clothing should be cleaned in accordance with the manufacturer's recommendations. After cleaning, the clothing should be visually assessed for signs of damage.

Do not store the clothing when soiled and stained. Clothing products with mechanical damage cannot be repaired and must be replaced with new, defect-free ones. The manufacturer is not responsible for changes made by the user to the product.

Cleaning and Maintenance:



1. Maximum washing temperature: 40 deg. C.

- 2. Do not use bleaching
- 3. Do not dry in a drum dryer.
- 4. Suitable for ironing at a maximum temperature of the lower plate of 110 °C. Steam ironing may cause irreversible damages.
- 5. do not dry clean

Disposal: Dispose in conformity to the local regulations mandatory in the given country.

Note: The specific maximum number of cleaning cycles is not the only factor related to the product lifetime. The product lifetime will also depend on the conditions on which it is used, stored etc.

The product does not contain materials that may cause allergic reactions, although in case an allergic reaction is shown, particularly by sensitive persons, they must leave the hazard zone, take off the clothing and consult a doctor.

The batch number and production date are provided on the sewn-in label inside the product.

This usage manual is applicable to the following clothing models:

Enhanced visibility insulated protective jacket, model KONSTRUKTOR

Enhanced visibility insulated protective bib and brace overalls, model KONSTRUKTOR

Enhanced visibility insulated protective waist-high trousers, model KONSTRUKTOR

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The EU type examination certificate was issued by a notified body: ITT CERTEX Sp. z o.o. 91-765 Łódź, ul. Górnicza 30/36 (nr 2534).