



- Please read this manual carefully before using the product

### Instruction of use protective clothing

<b>Classification:</b>	<b>Classified as category I - ONLY FOR MINIMAL RISKS</b>
<b>Product – name-type/symbol:</b>	<b>Protective vest VEST2mesh</b>

**Producer :** „ART. MAS „ Export-Import Jacek Bińczyk, Wojciech Bińczyk Sp.k. 26-600 Radom, ul. Żółkiewskiego 64, POLAND

This product belongs to the Personal Protection Equipment (PPE) class as defined in the Regulation of the European Parliament and of the Council of the European Union 2016/425 dated 9 March 2016 on personal protective equipment. This product has been classified as Category I - only for minimal risks.

**Standards:** The product complies with EN ISO 13688:2013 / harmonized standard EN ISO 13688:2013 (Polish version) "Protective clothing-general requirements". The website address on which you can access the EU declaration of conformity: [www.artmas.pl](http://www.artmas.pl).

**Description:** Vest made of fluorescent fabric - composition: 100% polyester with reflective stripes - 100% polyester composition with glass crystals on the waist surface. A detailed description and characterization of the product is given on [www.artmas.pl](http://www.artmas.pl) website.

**Purpose:** This product is a simple protective equipment designed to assure basic protection for the user, protecting against minimal risk factors such as: dirt, surface abrasion, atmospheric conditions that are not of an extreme nature. The category I includes exclusively the following minimal risks: superficial mechanical injury; contact with cleaning materials of weak action or prolonged contact with water; contact with hot surfaces not exceeding 50 °C; damage to the eyes due to exposure to sunlight (other than during observation of the sun); atmospheric conditions that are not of an extreme nature.

**Restrictions:** Do not use the product in ways not according to the specification and instruction, under medium and high risk, extremely high and low temperatures, if the product is not compliance with the relevant standard and if there is a risk of being caught /draw by moving parts of machinery.

**Usage:** Ensuring the protective function of the product depends on the personal responsibility of the user. At the stage of selection user should pay attention to proper selection of the size of the product and that clothing fits comfortably and allows freedom of movement.

If clothing is worn with the protective clothing for special risks, total protection functions should be guaranteed, depending on the destination.

In any case, the requirements shall take priority. Before use, the user should check at his own risk if clothing is suitable for the intended work activities, is it complete and that all protection functions are provided. Clothing should be checked regularly for damage that could have a negative effect on the protective functions such as tears, rips, holes, torn seams, broken buckles, heavy dirt, etc. If there is such a negative effect the original condition of the product should be restored before using. If it is not possible, the product must be replaced. During work user should also pay attention for keeping the protective functions. Clothing, in which the damage occurred (eg. tearing, abrasion, seams tearing, holes, damaged fasteners, heavy dirt, etc) should be considered worn and immediately withdrawn from use. The materials of which the product is made, should not adversely affect user hygiene or health. However, any substance contained in the material which is a part of the product can be an allergen, e.g., cotton, leather, metal elements, latex, pigments, etc. For those who are particularly vulnerable it is recommended to test the product or get medical consultation before using.

**Choosing the size:** The product should have the correct size to the dimensions of the user's body. Size should be adjusted by trying on the product before use. Size of the product is shown on the label sewn into the product. Available size range is given on [www.artmas.pl](http://www.artmas.pl)

**Durability time:** Can be assessed on the basis of the wear of the product. Due to the different intensity of use and environmental influences, such as sunlight, rain etc. it is not possible to give a specific period of time. Clothing retain the protective properties and can be used until any damage appear (the information contained in point. - Usage -). Clothing, in which the damage occurred should be considered wear and immediately withdraw from usage - replaced.

**Storage:** Clothing should be stored on shelves or trusses in a dry and well-ventilated room, temperature 5 - 25 ° C, with moderate humidity, at a distance of not less than 1.5 m from heating appliances and light points, under conditions protecting them against moisture, dirt, mechanical damage, chemical agents. Too much humidity, high or low temperature or intensive light may adversely affect the quality of the stored clothing. The manufacturer is not responsible for defects or damage to clothing caused due to incorrect storage, maintenance, and use.

**Maintenance:** Maintenance must be carried out in accordance with the rules of maintenance specified on the label sewn into the product. Wash inverted to the left. Dry cleaning is not recommended. Whenever you use and clean clothing it should be checked for damage, which could have a negative impact on the protective functions (eg. burn, tear, seams tearing, holes, damaged fasteners, heavy soiling). Clothing, in which the damage occurred should be considered wear and immediately withdraw from usage - replaced.

Supplier shall not be liable for any damage or defect of the product resulting from misuse of the product, and improper maintenance and storage

**Packaging and transport conditions:** Products are packed in a foil packs and then in a cardboard box.

This manual is an integral part of the package and is included with each product. Goods should be transported in manufacturer's packaging. During loading, transportation and unloading packages should not be exposed to mechanical damage. Technical conditions of transport should ensure protection from damage, deformation, splashes, dirt.

Waste products should be disposed of in accordance with the national regulations and standards for the protection of the environment.

Each product has the required markings in the form of labels sewn into the product.

Explanation of symbols used in the labeling of the product:

**CE** - mark of conformity - stating that the product meets the requirements of Regulation of the European Parliament and of the Council of the European Union 2016/425 dated 9 March 2016  
**category I** – Personal Protection Equipment of simple design intended to protect against minimal risks

**VEST2mesh**- the name of the product

**EN ISO 13688:2013** – standard "Protective clothing - General requirements"

**S, M, L, XL, XXL, XXXL** – size of the vest,

**ART.MAS**® – Trademark specifying the manufacturer of the product



**LOT** - pictogram indicating the batch number



- Read the instructions before using the product

Maintenance Explanation of symbols	
	Maximum wash temperature 40 °C
	Iron temperature to 110°C
	Do not dry clean
	Do not bleach
	Can be dried in a tumble dryer at a low temperature

ART.MAS, ul. Żółkiewskiego 64, 26-600 Radom, POLAND - name and address of the manufacturer

The production date is given on the packaging and on the label of the product.

The batch number is the date of production and the letters and numbers placed after the date of production, eg: 7/2023 KA2

Before starting to work, using the product, please read this manual, and kept it on all the time of use of protective equipment.

This manual is an integral part of the package. In case of loss or destruction of this manual it can be obtained by writing to the e-mail address:

[ebartmas@gmail.com](mailto:ebartmas@gmail.com). Instructions will be sent as a file. Please refer to it before using the clothes. This manual can be repeatedly reproduced, to every user of this type of product could read it.

**Usability for use for 4 years from date of manufacture.**

**Production date: 7/2023**