



INFORMATION FOR USERS

EN

Product: ESD CXS “NOME” T-shirt
Material: 96% Cotton, 4% Carbon fibre. Plain knitted fabric.



The clothes conform to the basic hygienic and safety requirements in accordance with the Regulation (EU) 2016/425 and other mentioned standards. Personal protective clothes of I class.

Related documents:

- EN ISO 13688:2013 Protective clothes – General requirements
- EN 1149-5:2018 Protective clothes – Electrostatic features – Part 5: Requirements for material and design. (surface resistance)
- EN 61340-5-1:2016 Electrostatics – Part 5-1: Protection of electronic parts from electrostatic phenomena – General requirements

Intended use: ESD antistatic clothing provides protection of electrostatically sensitive parts against electrostatic discharge and electrostatic fields. ESD antistatic clothing dissipates static electric charge from surface of a worker’s body so that to avoid burst of static electricity. The clothing is used in the so-called EPA premises. In terms of general requirements, the clothing also conforms to EN ISO 13688 and the purpose of its use as a protection of the respective user against dust and dirt and the mechanical impacts that do not require any higher protective function – personal protective equipment of simple design.

Notification for users: If the determined purpose of use is consistently observed, there are no hazards that could endanger its user's health (the product must not be used in the circumstances that require other type of protective functions, e.g. protection against thermal or chemical hazards, entanglement with moving parts of machines etc.) Dirty, perforated, torn up, or otherwise damaged clothing does not provide the described protection and it is necessary to repair it or to take it out of service. Expected life-span: 2 years.

It is necessary to wash the clothing before first use to get rid of all dust particles.

Sizes: provided with a pictogram with a digital code for the size.

Labelling: Sewed in label with identification of the manufacturer, size, material composition, and symbols for treatment according to EN ISO 3758:2012.

Storing: In dry, shady, and well-ventilated place at the temperature ranging from 10 to 30 °C.

Packaging, transportation: in closed transparent PE packages.

Disposal: Disposal of clothes is regulated by legislation of individual countries or by local regulations. Disposal by burning.

Maintenance:



Manual and machine washing, spinning at low speed (approx. 400 revs/min), max. temperature of 60°C, no bleaching, no tumble drying, ironing with max. temperature of 110°C, no chemical cleaning Do not apply any antistatic agents or softeners.

Sample label of the clothing:

- Name of product
- Coded identification of the product
- Category, CE mark – compliance with NV requirements
- Material composition
- Maintenance symbols
- Size, size pictogram
- 2 size dimensions
- Standards
- Notice on the necessity to read the instructions for use
- Batch
- Manufacturer’s identification



For the Declaration of conformity see: www.canis.cz, in the bar of the individual products – “Dokumenty pro stažení” (Downloadable documents).

Manufacturer:



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