

Product: "NORWICH" high visibility clothing
Working top: 1112 001 205 VV /1112 001 155 VV/ (old code: 1170-BLVV; 1170-ZLBLVV)
Working trousers: 1112 002 205 VV /1112 002 155 VV/ (old code: 1170-KAVV; 1170-ZLKAVV)
Bibpants: 1112 003 205 VV /1112 003 155 VV/ (old code: 1170-ZAVV; 1170-ZLZAVV)
Working shorts: 1112 007 200 VV /1112 007 150 VV
Material composition: 65 % Polyester, 35 % Cotton, reflective stripes 3M 8910. - glass marbles on textile base – 65 % Polyester, 35 % Cotton.

Intended use: These pieces of clothes should be used as outer garment - they are highly visible and must not be covered by other clothes or accessories.

The clothes are well visible in dangerous situations during a day under any lighting conditions and also when it gets dark and the person is illuminated by a vehicle. These garments should be worn by everyone who is exposed to such hazards. They may substantially reduce any risk of accident.

The examples of activities may include works carried out on roads, maintenance of tracks, rehabilitation of contaminated areas, emergency and ambulance service, transport, post services, security agencies, handling works in areas with moving vehicles etc.

Selection of the right reflective occupational clothes with high visibility in accordance with the respective class must be carried out according to specific needs of the respective workplace, type of risk, and concrete conditions of the respective workplace. The right selection is within competence of an employer, who must determine and select the right type of clothes before they are used.

Top, trousers:

 2 max 50x	EN ISO 20471:2013 Class 2 - based on the area of the striking materials.
	Maximum number of washing cycles during which the clothes preserve their reflective properties

minimum required surface of striking material in m²

	Clothes of class 3	Clothes of class 2	Clothes of class 1
Underlying material:	0.80	0.50	0.14
Retroreflective material	0.20	0.13	0.10



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

EN ISO 13688:2013 Protective clothes - General requirements

EN ISO 20471:2013 Clothes with high visibility - Testing methods and requirements.

The Notified Body that performs conformity assessment:

Notified Body No. 0493. CENTEXBEL; Technologiepark 7; BE-9052 ZWIJNAARDE; BELGIUM.

Restricted use: To provide the right protection level, as specified above, the clothes must always be worn buttoned up. The clothes must not come into contact with liquid chemicals, particularly with dissolving agents and fire. It is also necessary to avoid excessive mechanical damage, particularly retro-reflective parts (tearing, braking off etc.).

When transported, the products are packed in PE bags. The products must not be damaged during their transportation.

Storage: Store the clothes in closed, dry, well ventilated stores. Protect them against radiant heat of heating devices. They must be stored not closer than 1 m at least from heating bodies. If the clothes are wet, leave them to dry out at room temperature and store them. **DO NOT STORE** in places with direct sun.

Warning: Check the clothes' condition visually before every use. The clothes must be kept clean to remain functional. If they are dirty or pale, replace them immediately. Repair them only using the materials and fabrics that meet the requirements of the respective standard. The protection class is determined based on the area of visible material; therefore marking of the clothes on their surface is restricted or limited.

Visibility of the clothes may also be influenced by various factors of the given environment, e.g. line of direct visibility, rain, fog, smoke, dust and other obstacles of visibility.

Wearing clothes with high visibility does not provide the user with any guarantee that he/she will be visible in every situation.

Wearing the hood may impair sharpness of hearing and peripheral vision.

The clothes preserve their reflective properties during not more than 50 washing cycles. The clothes should be put out of operation after 50 washing cycles. The above-specified maximum number of washing cycles is not the only factor related to the lifespan of the clothes. The clothes' life will depend on their using, storing etc.

Accessories: These pieces of personal protective equipment (PPE) require no special accessories.

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

Sizes: Marked with pictogram with 2 control dimensions corresponding to the prescribed intervals pursuant to EN ISO 13688:2013.

Marking: Sewed in tag (sample)

Name and type of product

Category of product

Conformity mark

Material composition

Pictograms for maintenance in accordance with EN ISO 3758:2012

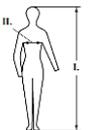
Marking of size with 2 control sizes

Pictograms for protection including harmonized standards

Notice on the necessity to read the instructions for use

Instructions

Identification of the manufacturer





Home maintenance: Not more than 50 washing cycles; washing as a synthetic material with max. temperature of 40°C; do not use any BIO laundry detergents and agents containing optical brighteners. Do not use softeners; considerate handling; rinsing in cold water; short spinning; no bleaching; no tumble drying; no ironing; no chemical cleaning;

Manual cleaning

1. Water 40°C - soft cloth or sponge.
2. Considerate laundry detergent or cleaning agent.
3. Rinse the clothes with clean water after cleaning and leave them to get dried.

The maximum number of washing cycles applies only for the properties related to high visibility.

WARNING: If the product is used, kept, or treated differently than as specified here in this document, it may be destroyed or its functions may be changed.

The Declaration of Conformity can be found here: www.canis.cz; for individual products, in the bar "Documents to download".

If you have any questions, contact the manufacturer:



U Tesly 1825, 735 41, Petřvald, CZ.