



HERSTELLER- INFORMATION **WARNSCHUTZ**

DIESES KLEIDUNGSSTÜCK WURDE
GEMÄSS DER PSA VERORDNUNG
PSAV AS 2017 5859/SR 930.115 BZW.
DER EU-VERORDNUNG 2016/425
ZERTIFIZIERT.

EN ISO 20471:2013+A1:2016



workfashion.



Unsere High Visibility Bekleidung entspricht allen Schutzklassen der Norm EN ISO 20471:2013+A1:2016 bis zur maximalen Sichtbarkeit. Fluoreszierende Farben kombiniert mit Retroreflektionsstreifen erfüllen auch in der kleinsten Grösse die geforderten Mindestflächen.

Nos vêtements High Visibility correspondent à toutes les classes de protection de la norme EN ISO 20471:2013+A1:2016 jusqu'à la visibilité maximale. Les couleurs fluorescentes associées aux bandes rétro-réfléchissantes respectent aussi les surfaces minimales exigées, même dans les tailles de vêtements les plus petites.



Nostro abbigliamento di alta visibilità corrisponde a tutte le classi di protezione della norma EN ISO 20471:2013+A1:2016 fino alla massima visibilità. I colori fluorescenti in combinazione con le strisce retro riflettenti assolvono la superficie minima richiesta anche nelle taglie piccole del vestito.

Our highly visible garments meet all protection classes up to the maximum visibility according to EN ISO 20471:2013+A1:2016. Fluorescent colours combined with retro reflective stripes also meet the required minimum surface in the smallest size.

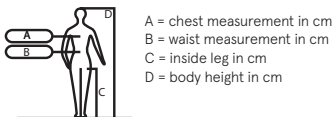


EN ISO 20471:2013+A1:2016

THIS GARMENT HAS BEEN CERTIFIED IN ACCORDANCE WITH PPE ORDINANCE PSAV AS 2017 5859/SR 930.115 AND EU REGULATION 2016/425.

SIZE SYSTEM

The European size system refers to your body measurements and makes it easier for you to select the correct protective clothing. The size is shown on the label in the garment.



CARE INSTRUCTIONS

See care label in the garment. In order to preserve the permanent highly visible effect of the garment, the care instructions shown on the care label in the garment as well as the instructions for use must be obeyed / adhered to. For detailed explanation of the care symbols, check online www.ginetex.ch. Garments should be washed either singly or with similar colours and inside out (in order to protect the reflective material). Do not use any detergents with added brightening agents, oxidising or alkaline chemicals. E.g. bleaching agents, disinfectants, sodium or potassium hydroxide, chemicals containing ammonium and many kinds of stain remover. Likewise, it is prohibited to add such chemicals during the wash cycle or apply them directly onto the garment. Load the washing machine only to $\frac{3}{4}$ of its volume and adjust the detergent dosage. Do not use fabric softener. Tumble drying or tunnel finishing is not recommended (unless indicated differently on the care label).

After extended use in sunlight, the colour may change from red to orange-red. However, this does not impact on the protective effect of the garment. The general instructions for care, storage and protective effect continue to apply.

STORAGE AND WASH CYCLES

Do not expose reflective clothing to sunlight during storage. Keep in a dry place. Please refer to the care label for the number of wash cycles. If the maximum number of wash cycles is not shown, the material has been tested after five washes. The service life of a garment does not depend solely on the number of wash cycles shown but also on its usage, purpose, care and storage. If the care instructions have not been followed, the number of wash cycles shown is no longer guaranteed.

NOTE:

The background color changed during the Xenon test and shifted into an adjacent color range (from fluorescent red to fluorescent orange-red).



EN ISO 20471:2013+A1:2016

INSPECTION/REPAIR INFORMATION AND DISPOSAL

The clothing should be kept in good condition and regularly checked for damages or other impairments (e.g. ripped seams or faulty fasteners). This should be repeated after each wash cycle. Damaged clothing must be repaired by professionals with original materials. The workwear can be disposed of with the common domestic waste (if not specified otherwise, e.g. employer).

USER GUIDELINES FOR HIGHLY VISIBLE GARMENTS ACCORDING TO EN ISO 20471:2013+A1:2016.

NORM/CLASS

The protective clothing meets the fundamental requirements of the (Swiss) PPE Ordinance PSAV AS 2017 5859/SR 930.115 and the EU Regulation 2016/425 on personal protective equipment, and fulfils the criteria of the European standards EN 471:2003 and EN ISO 20471:2013+A1:2016. The numbers next to the pictogram have the following meaning – class 1 is the lowest class and class 3 the highest for all class specifications. Please refer to the label in the garment for the exact performance level.

EN ISO 20471:2013+A1:2016



x The number (x) designates the rating in terms of the surface of the visible fluorescent and reflective material (max 3).

MINIMUM SIZE REQUIREMENTS OF THE MATERIAL AREA IN M².

	CLASSE 1	CLASSE 2	CLASSE 3
FLUORESCENT MATERIAL	0,14	0,50	0,80
REFLECTIVE MATERIAL	0,10	0,13	0,20

INSTRUCTIONS FOR USE

In order to ensure maximum visibility, a pair of waistband trousers/dungarees must be combined with a top (jacket, warning vest etc.) or else overalls must be worn. The garments are to be worn closed! Select the garments to suit its purpose or usage. Do not wear anything over the garment which might cover up the fluorescent or reflective material.

PROTECTIVE EFFECT

Reflective clothing cannot replace other safety measures and personal caution. Please ensure that the reflective material is not stained. If printing or embroidery is subsequently applied to the clothing, its original highly visible effect may no longer be guaranteed. In case of adjustments to its length it is no longer guaranteed that the above mentioned requirements are met.

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ZERTIFIZIERUNGSSTELLE:

Organisme de certification

Punto di certificazione

Certification authority

ARTIKELNUMMER:

N° d'article

N. articolo

Article number

HERSTELLER:

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