

USER INFORMATION SHEET

Code: 94B0/94B1 High Visibility 5 in 1 jacket

Description: High visibility 5 in 1 Jacket, outer fabric: polyester Oxford, with reflective tapes; detachable inner jacket lined with fleece and fleece detachable sleeves.

Colors: Yellow/Navy or Orange/Navy

Standards:



Outer Jacket

EN ISO 20471:2013

EN ISO 20471:2013+A1:2016 Class 3 Area of background material and reflective tape (3 is the highest class)

Class 3 requires at least 0,8m² fluorescent fabric and 0,2m² reflective material.



Inner Jacket with Sleeves

EN ISO 20471:2013

EN ISO 20471:2013+A1:2016 Class 3 Area of background material and reflective tape (3 is the highest class)

Class 3 requires at least 0,8m² fluorescent fabric and 0,2m² reflective material.



Inner Jacket without Sleeves

EN ISO 20471:2013

EN ISO 20471:2013+A1:2016 Class 2 Area of background material and reflective tape (3 is the highest class)

Class 2 requires at least 0,5m² fluorescent fabric and 0,13m² reflective material.



EN343:2003+A1:2007 Class 3 water penetration (3 is the highest class)

EN343:2003+A1:2007 Class 1 water vapor resistance (1 is the lowest class)

Restricted wear time

RIS-3279-TOM
Orange Only

The RIS-3279-TOM standard is based on the European standard EN ISO 20471:2013+A1:2016

It requires garments to meet at least class 2 (the mid-point of a 3-class scale)

of EN ISO 20471:2013+A1:2016 for the minimum area of high visibility materials used within a garment. Whereas the European standard permits several different

colors of high visibility materials, the railway standard specifies an orange color.



These garments comply with the essential health and safety requirements of

Regulation (EU) 2016/425 and the above referenced standards.

EU type certificate has been issued by SGS FIMKO Ltd, Takomotie 8, FI-00380 Helsinki, Finland, notify body no. 0598

EU type declaration of conformity is available at: www.renania.ro

Limitations of use: The garment should be worn fastened at all times to provide the correct level of protection as stated above.



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Recommendations for wearing time:

| Temp of working environment °C | Ret Class 1 | Ret Class 2 | Ret Class 3 |
|--------------------------------|-------------|-------------|-------------|
| 25°C | max 60 min | max 105 min | max 205 min |
| 20°C | max 70 min | max 250 min | |
| 15°C | max 100 min | no limit | no limit |
| 10°C | max 240 min | no limit | no limit |
| 5°C | no limit | no limit | no limit |

Instruction for use: The user either needs to wear the hood or put it away in the collar. Wash the garment inside out to protect the reflective tape color change and the decrease of luminance. The garment can not be covered by other, object during wearing. The reflective tap can only reflect light. If there is no light, no protection is guaranteed.

Storage: Do NOT store in places subject to direct strong sunlight. If the garment becomes wet allow to dry at room temperature before storing.

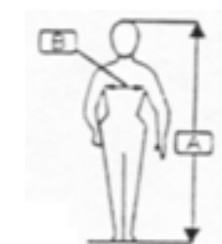
As far as we know, there are no components that cause allergy, carcinogen, toxic or mutagenous. This garment must be kept clean to remain effective. Replace immediately if permanently stained or faded. In case of damaged reflective tape, the visibility is no longer guaranteed. If the garment is damaged, it only can be repaired with identical material.

Please throw the garment to garbage can when it has following status:

- A. Permanently stained or faded
- B. Damage, which can not be repaired.
- C. Some other conditions which can not guaranteed the protection.

Available Sizes & Selection:

Fit according to chest size. This garment has a 10cm allowance built in for comfort and to allow the garment to be worn over light layers of clothings. If bulkier clothing has to be worn underneath, a larger size may be required.



| Size | A(cm) | B(cm) |
|------|---------|---------|
| S | 156-164 | 86-94 |
| M | 164-172 | 94-102 |
| L | 172-180 | 102-110 |
| XL | 180-188 | 110-118 |
| XXL | 188-196 | 118-129 |
| XXXL | 196-204 | 129-141 |



Do not wash in biological powder. Wash as synthetics. Machine warm minimum wash. Warm hand wash. Cold rinse, short spin, do not wring.

If the maximum number of cleaning cycles is stated in the care label, it is not the only factor related to the lifetime of the garment. The lifetime will also depend on usage, care and storage etc.

If the maximum number of cleaning cycles is not stated, material has been tested at least after 5 washes.



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