

This garment is for signaling the user's presence visually, intended to provide conspicuity of the user in hazardous situations under any light conditions by day and under illumination by vehicle headlights in the dark.

Road maintenance, maintenance of parks and gardens, public works professions, transport, construction, dockers, movers, tour guides, security jobs...

>> Technical features

- Description: high-visibility t-shirt.
 With 2 horizontal reflective bands around body.
 Bird eyes knit fabric with wicking finishing
 150 gsm. Crew neck. Short raglan sleeves.
 Elasticated double layer ribbed collar.
- Material: 100% knitted polyester.
- Colour: orange/blue. Grey silver tapes.
- Sizes and packaging

| | S to 3XL | |
|--------|----------|--|
| Carton | 25 units | |
| Bundle | 1 unit | |

Learn more : www.singer.fr

Bird eye<mark>s knit fabric</mark>



>> Main advantages

- ✓ Very light to wear.
- Bird eye knitting, soft, functional and comfortable.
- Modern and innovative cut.
- Reinforced sweat tape at collar.
- Hemmed sleeves and bottom.

>> Compliance

This garment has been tested according to the following European Standards (Category II).

- EN ISO 13688: 2013. Protective garment. General requirements.

 $\mathbf{C}\mathbf{E}$

- EN ISO 20471: 2013. High visibility clothing Test methods and requirements
- It complies with the European Regulation (EU) 2016/425 on Personal Protective Equipment (PPE).

EU examination type certificate (module B) issued by CENTEXBEL, notified body n°0493.

EN ISO 20471: 2013 +A1 : 2016

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- In Velloy Colour Bel: SUZE



High visibility - T-shirt

SUZO

| sizes | Chest (cm) (A) | Heigth (cm) (B) | | |
|--|--|---|---|---|
| S | 84-96 | 160-172 | (5 | |
| Μ | 92-104 | 166-178 | Y, | ₩ B |
| L | 100-112 | 172-184 | | |
| XL | 108-120 | 180-192 | <u>M</u> | |
| 2XL | 116-128 | 188-198 | | |
| EN ISO : +A1 : 20 | 20471: 2013 16 | 2 Result | | |
| Retro-re | ackground & flective material | Class 2 | | - |
| Retro-re Informatio Class 3: hig Class 1: lov Minimum | & flective material n about classes ghest level of visibility. C west level of visibility. area | | visibility level. Class 2 | Class 1 |
| Retro-re nformatio Class 3: hig Class 1: lov Minimum requireme | & steering of the second secon | lass 2: intermediate Class 3 garment | Class 2 garment | garment |
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| Retro-re nformatio Class 3: hig Class 1: low Minimum requireme Backgrou Retro-ref Combined material Backgrou Fluoresc receives Consequ not have Retro-re A retro-re n direction the night garment | & effective material n about classes ghest level of visibility. C west level of visibility. area ent in m ² und material lective material l performance und fluorescent colo ence is the ability of | lass 2: intermediate Class 3 garment 0.80 0.20 ured material, for of a material to r colors seem mor colors seem mor or night capable of reflection or night capable of reflection or night capable of reflection or night of the reference of his vehicle, etro-reflective negative | Class 2 garment 0.50 0.13 the day reflect more ligh e vivid than those cting the light it driver who light can identifies ver naterial. | garment 0.14 0.10 0.20 t than it se which does receives back a pedestrian in ery quickly the erial must be |

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