

**TEE-SHIRT
LONG SLEEVES**

HÉLIUM

EN ISO 20471 (2013)
+ A1 (2016)



L to 3XL

EN ISO 20471 (2013)
+ A1 (2016)

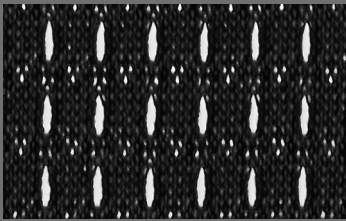


S & M



+
HEAT TRANSFERRED
SEGMENTED STRIPS

THE + PRODUCT



Air flow mesh fabric under arms for maximum ventilation.



Heat transferred microbeads retroreflective segmented strips: flexible, breathable and stretch.



V neck.



Back protector.

REFERENCE



TSHIRHELLO1JN



TSHIRHELLO1ON

SIZE

S to 3XL

CARE



According to ISO 6330 4N.



PRODUCT DESCRIPTION

- Hemmed long sleeves.
- Air flow mesh fabric under arms for maximum ventilation.
- Back protector.
- V neck made in the mesh of tee-shirt.
- Hem at bottom of tee-shirt.
- Contrasting insets on bottom of tee-shirt.
- Two heat transferred microbeads retroreflective segmented strips over the shoulders.
- One heat transferred microbeads retroreflective segmented strip around the body.
- Two heat transferred microbeads retroreflective segmented armbands on each sleeve.
- Silkscreen composition label: maximum comfort for the wearer.

RAW MATERIALS

FABRIC

- 100% polyester knitted mesh (130 g/sqm).
- 100% polyester air flow mesh fabric (115 g/sqm).

RETROREFLECTIVE FABRIC

- EN ISO 20471 certified microbeads retroreflective fabric. 50 washing cycles at 40°C (according to ISO 6330 4N).

COMPLIANCE

Compliance with the essential safety requirements has been verified using the following harmonised standards:

- EN ISO 13688 (2013) + A1 (2021) for protective clothing - general requirements.
- EN ISO 20471 (2013) + A1 (2016) for high visibility warning clothing.

CUSTOMIZATION

CHEST HEART SIDE



Maximum dimension:
80 x 50 mm | 60 x 60 mm

BACK



Maximum dimension:
200 x 100 mm | 150 x 150 mm

Before production launch, we will realise a "Ready for Print" document for approval. This document must be a **vectorized file** (.eps, .ai, .pds, ...) you will have transmitted us.

Due to certain technical constraints, it could be possible that we can't print your marking on desired place.

OTHER MARKINGS, ON REQUEST

