PRODUCT SHEET

# SHADOW

## T-SHIRT LONG-SLEEVES

EN 17353 (2020)

Type B3
Equipment adapted to the darkness

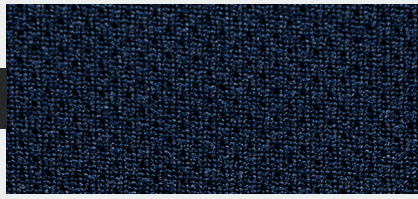
EN 13758-2 (2003) + A1 (2006)



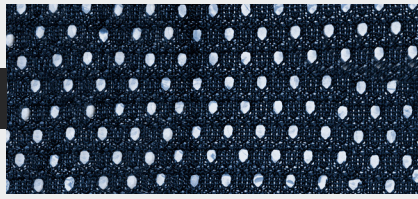


TSHIRSHAL01MO

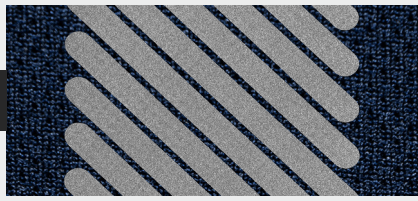
## THE + PRODUCTS



Flexible, lightweight and breathable mesh.



Air flow mesh fabric under arms.



Heat transferred RETHIOTEX® microbeads retroreflectivesegmented strips: flexible, breathable and stretch.

**XS to 3XL**
Other size, on demand.

60

According to ISO 6330 6N.

Box of 50.
Individual transparent packaging.

## PRODUCT DESCRIPTION

- UV protection.
- Soft, lightweight and breathable mesh.
- Long sleeves finished with a cuff.
- Comfortable slim fit.
- V-neck with insert.
- Openwork mesh under arms for maximum ventilation.
- Lightweight back protector.
- One heat transferred RETHIOTEX® 26 250-01 microbeads retroreflective segmented strips.
- One heat transferred RETHIOTEX® 26 250-01 microbeads retroreflective segmented armbands.

## RAW MATERIALS

**OUTER FABRIC**

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

**RETROREFLECTIVE TRANSFER**

- RETHIOTEX® 26 250-01 segmented microbeads retroreflective transfer. 70 washing cycles at 60°C (according to ISO 6330 6N).

## 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 17353 (2020)** for enhanced visualization equipment for moderate risk situations.

## CUSTOMIZATION

**CHEST HEART SIDE**






Maximum dimensions:
**80 x 50 mm**
**60 x 60 mm**

**BACK**






Maximum dimensions:
**200 x 100 mm**
**150 x 150 mm**

Before going into production, we make a proof of concept from the vector file (vectorised .eps, .ai, .pdf) you send us.

Certain technical requirements may prevent us from printing in the desired location. **OTHER MARKING, PLEASE CONTACT US.**

Paper recycling

10/15/2024 FT DM 1597/01. Photos and texts not contractually binding.

T2S - Z.I. La Vaure - B.P. 20930 - 42290 SORBIERS - FRANCE
+33 (0)4 77 53 05 05
info@t2s.fr
T2S.FR