

577 AIR



SAFETY VEST

QBC
BILAN CARBONE*

1,74 KG CO₂e

SOURCE:
INDEPENDENT ORGANISATION

CARBON FOOTPRINT METHOD
ASSESSMENT: SCOPE 3

EN ISO 20471 (2013) + A1 (2016)



3

25 cycles

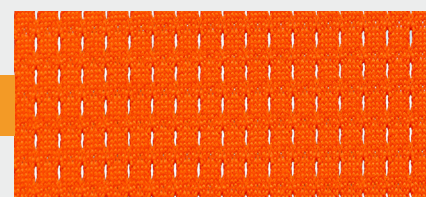
82% RECYCLED POLYESTER

Global Recycled Standard

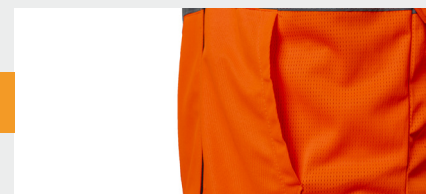
GRS® Certified to Standard CU1066921



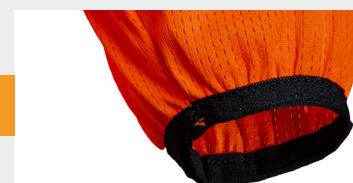
THE + PRODUCTS



Air Flow mesh 100% recycled polyester
GRS® certified for better breathability.



Two knitted mesh kangaroo pockets.



Cuffs with black elastic band.



GI577AIRGRSJF



GI577AIRGRSOF



GI577AIRGRSRF



S to 3XL

Other size, on demand.



25 cycles at 40°C
(according to ISO 6330 4N - EN ISO 20471 + A1).



Box of 50.

Individual transparent packaging.





PRODUCT DESCRIPTION

- **GRS® certified: 82% of the safety vest is made of recycled polyester.**
According to GRS® calculation rule, based on size M excluding accessories (fasteners, hook and loop, retroreflective, etc.).
- Long sleeves.
- Air flow mesh fabric for greater breathability.
- Front zip fastening.
- Cuffs with black elastic band.
- Two knitted mesh kangaroo pockets.
- Knitted mesh belt at bottom of waistcoat.
- Two sewn RETHIOTEX® 29 250 microbeads retroreflective strips over the shoulders.
- One sewn RETHIOTEX® 29 250 microbeads retroreflective strip around the body.
- Two sewn RETHIOTEX® 29 250 microbeads retroreflective armbands on each sleeve.
- Mark&Scratch: one hook and loop badge, velvet side, diameter 8 cm, sewn on to right sleeve.

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RAW MATERIALS

OUTER FABRIC

- 100% polyester recycled certified GRS® air flow mesh fabric (160 g/sqm).
- 100% polyester knitted mesh (120 g/sqm).

RETROREFLECTIVE FABRIC

- RETHIOTEX® 29 250 microbeads retroreflective fabric. 50 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)** for protective clothing - general requirements.
- **EN ISO 20471 (2013) + A1 (2016)** for high visibility warning clothing.



CUSTOMIZATION



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.**



03/03/2025 FT DM 1434/04. Photos and texts not contractually binding.

