

SILEX

SAFETY VEST



EN ISO 20471 (2013) + A1 (2016)



EN 1149-5 (2008)



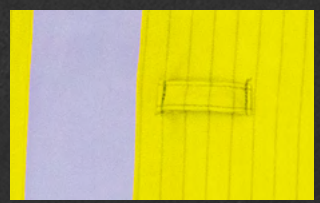
EN ISO 14116 (2015)



Index 1

PPE FOR USE IN ATEX ENVIRONMENTS

THE + PRODUCT



Lock system for microphone.



Two front flame retardant self-fastening tapes.



Heat transferred microbeads retroreflective strips to avoid any retention of molten material.

CARE



According to ISO 6330 4N.

SIZE

M to 2XL
Other size, on demand.

PACKAGING



Box of 50.
Individual transparent packaging.



GILETSILEX1UF ●



GILETSILEX10F ●



GILETSILEX1RF ●



PRODUCT DESCRIPTION

- Two front flame retardant self-fastening tapes.
- One lock system for microphone.
- Jacket fully piped.
- Two heat transferred RETHIOTEX® 26 535 microbeads retroreflective strips around the body.



RAW MATERIALS

OUTER FABRIC

- 98% polyester and 2% carbon retardant an antistatic mesh (120 g/sqm).

RETROREFLECTIVE TRANSFER

- Flame retardant microbeads retroreflective RETHIOTEX® 26 535 transfer. 50 washing cycles at 60°C (according to ISO 6330 6N).



COMPLIANCE AND EXAMINATION CERTIFICATE

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.
- **EN 1149-5 (2008)** for protection against electrostatic discharges.
- **EN ISO 14116 (2015)** for protection against limited flame.

The examination certificate was awarded by CENTEXBEL to the following model of personal protective equipment:

GILETSILEX1
N°033/2020/0073



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.