

SAFARI LED

SAFETY VEST

eLeksen
BeSeen | BeSafe | BeSmart



EN ISO 20471 (2013) + A1 (2016)



2

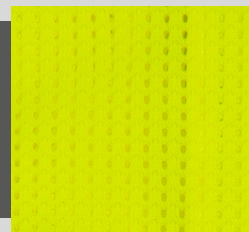
12 cycles

PRODUCT DATA SHEET

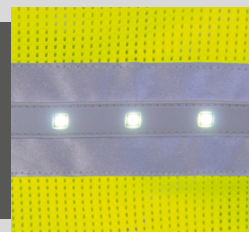


THE + PRODUCT

Air flow mesh fabric
for greater breathability.



11 high brightness LEDs for
maximum visibility:



Lithium-Ion battery
rechargeable via USB port (5
hours).



DATI + COMPATIBLE
Possibility to
integrate the DATI + device for
the protection of the isolated
worker.



REFERENCES

■ GILETLDSAF1JF

■ GILETLDSAF1OF



FRONT



BACK

BACK



5 white LED

SIZE

M / L / XL / XXL / XXXL

Other size, on demand.

CARE



12 cycles.



PRODUCT DESCRIPTION

- 100% polyester fluorescent yellow or orange Air flow mesh fabric.
- 11 high brightness built-in LED for maximum visibility: 6 on the front + 5 on the back.
- Lithium-Ion battery rechargeable via USB port (5 hours). Autonomy: 16 hours flash mode – 8 hours continuous mode.
- 3 lighting modes: slow flashing, quick flashing and continuous mode.
- Battery low alert system.
- Front zip fastening.
- Jacket fully piped grey colour.
- Translucent ID pocket for better identification.
- Two bottom pockets with bellow and hook and loop flap.
- One mobile phone pocket with bellow and pen compartment.
- Black plastic ring.
- Battery and cable supplied in lower pocket.
- Two sewn RETHIOTEX® 29 250 microbeads retroreflective strips of 5 cm.
- The SAFARI LED safety vest can be customised (back or chest) by digital transfer. The chest marking must be positioned under the badge holder (right side when worn).



SAFARI LED
SAFETY VEST

RAW MATERIALS

OUTER FABRIC

- 100% polyester Air flow mesh fabric. Weight: 160 g/sqm.

RETROREFLECTIVE FABRIC

- RETHIOTEX® 29 250 microbeads retroreflective fabric, sewn on. 50 washing cycles at 60°C (according to ISO 6330 6N).

STORAGE

The SAFARI LED safety vest is packaged in individual transparent packaging.

The product must be stored in its original packaging in a cool, dry place away from light.

CARE

Wash at 30°C (delicate wash). Use detergent but without fabric softener.

12 washing cycles are authorised.

Remove battery before washing vest.

Do not bleach, iron, dry clean or tumble dry.



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.

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

GILETLDSAF1
N° 044/2019/0650

