4 PROTECTION LEVELS FOR

NEW MULTIFUNCTIONAL KNITTED FABRICS Tes-firESD®-HV

The new Multifunctional **Fleece E907-HV**, certified EN 1149, EN ISO 11612, EN 61482 and EN ISO 20471 joins the **Piquet P400-HV** featuring the same certifications.

EN 1149 ✓
EN ISO 11612 ✓
EN 61482 ✓
EN ISO 20471 ✓

argar srl Technology

UTILIZATION *purposes*

- Whenever extreme protection performances and High Visibility are needed
- In particularly uncomfortable climatic and environmental conditions, with additional need of High Visibility

Manufactured items

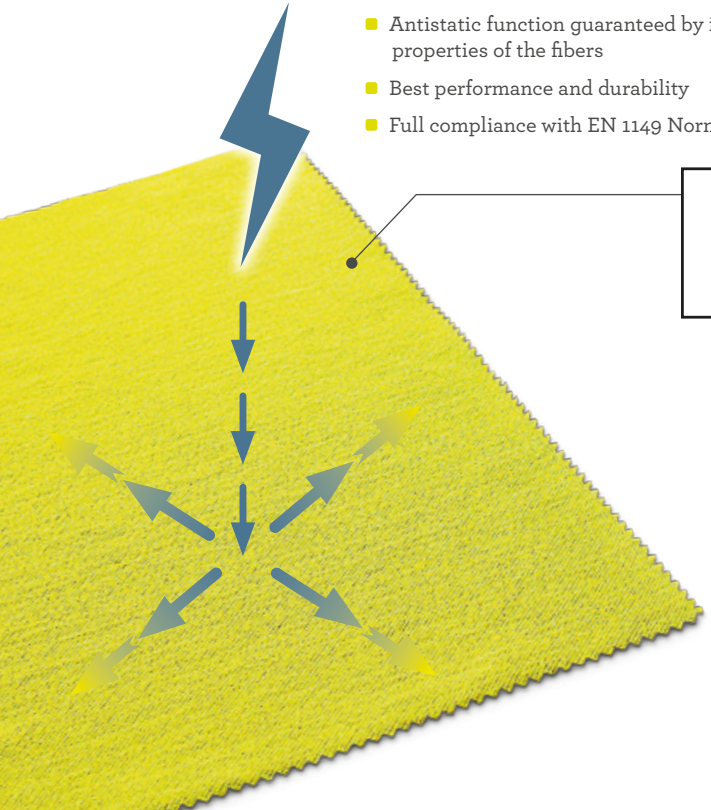
CERTIFICATION	ARTICLE	COLOR	WEIGHT
EN 1149 EN ISO 11612 EN 61482 EN ISO 20471 OEKO-TEX® STANDARD 100 CLASS II	P400-HV Piquet	HV Yellow	210 g/m²
	E907-HV Fleece	HV Yellow	250 g/m²

Textile accessories

DESCRIPTION
Polo Collars
Polo Short Sleeve Lists
Polo Long Sleeve Cuffs
Other Custom Accessories

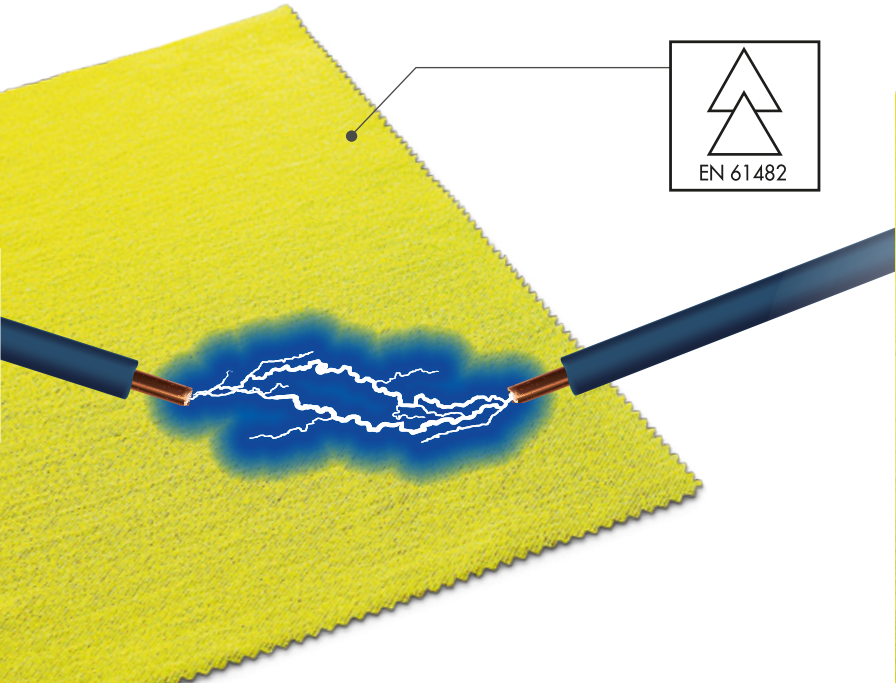
ANTISTATIC

- Antistatic function guaranteed by inherent properties of the fibers
- Best performance and durability
- Full compliance with EN 1149 Norm



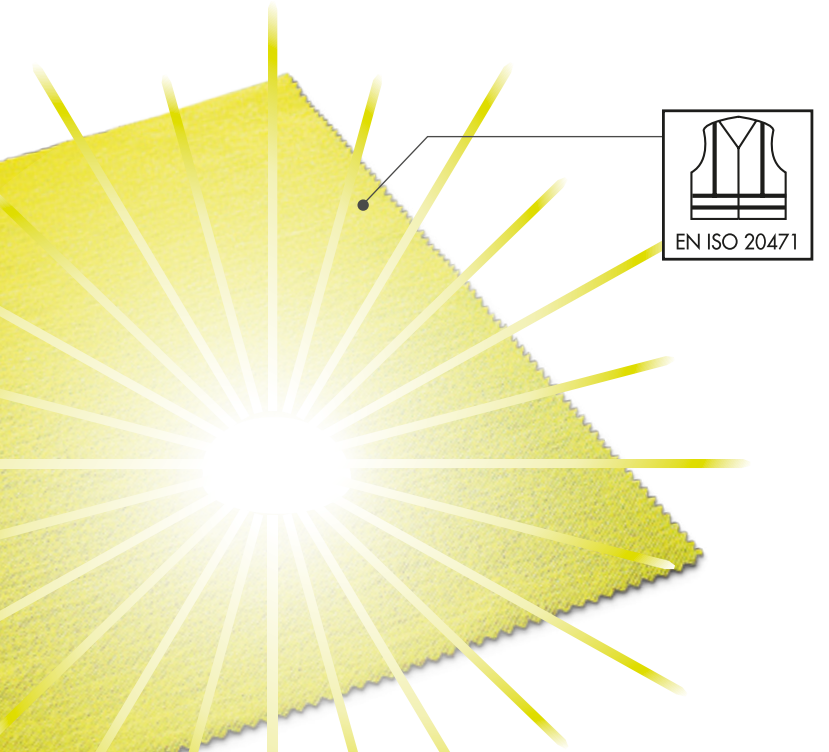
ARC FLASH PROTECTION

- Strictly tested for protection against electric arc flash
- Full compliance with EN 61482 Norm



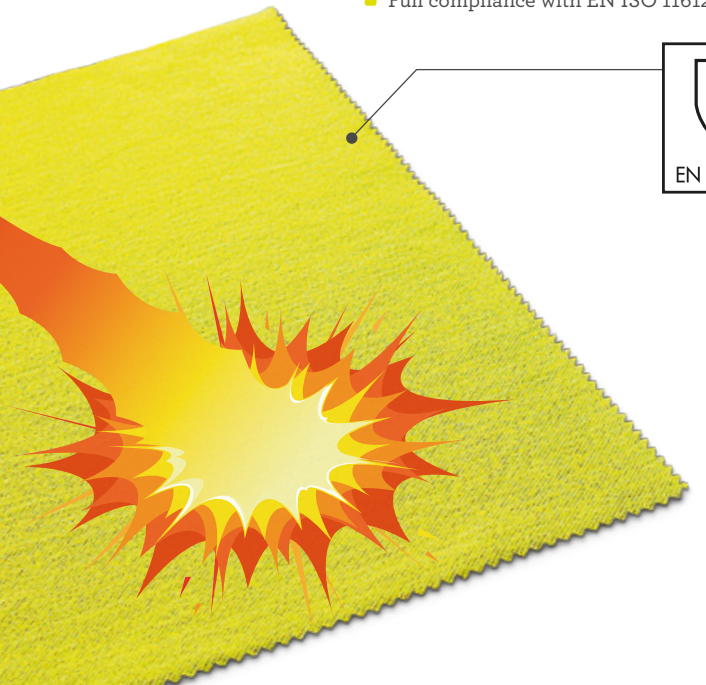
HIGH VISIBILITY

- Full compliance with EN ISO 20471 Norm



FLAME RETARDANT

- Specifically targeted to protection against fire
- FR properties guaranteed by inherent properties of the fibers
- Full compliance with EN ISO 11612 Norm



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