TRANEMO

ADVANCED WORKWEAR



CE

EN ISO 11612
A1+A2 B1 C1 E3 F1

EN 61482-2
APC 2

ELIM: 27,0 cal/cm² ATPV: 31,0 cal/cm²

EN 1149-5

EN ISO 11611
CL.2 A1+A2

EN 13034
type PB[6]

EN ISO 20471
CL.3 CL.2* (S-XL)

EN ISO 15797
50 WASHES

*The garment has a combined certification and is approved for EN ISO 20471 CL.3 when worn together with Tranemo trousers or bib´n´brace certified according to EN ISO 20471 CL.1 or CL.2.

518388 FLAME RETARDANT LADIES 2-LAYER JACKET

Inherent flame retardant high visibility ladies jacket with a thin lining to achieve high protection against electric arc. The jacket also has a high protection against welding and grinding splashes. PFAS-free.

The front and sleeves are made in Cantex Weld fabric, which provides additional high protection against welding and grinding splashes. The back in Cantex Stretch, provides the garment with flexibility and gives you freedom of movement with high levels of comfort. Concealed front zip and press studs. Extended back with two side slits with zipper for enhanced movement. Two loops for communication equipment. Right chest pocket with flap, tool strap and concealed D-ring. Left chest pocket with flap. Vertical pocket with zip on left chest. Side pockets with flaps. Adjustable cuffs with press studs. Contrast stitching. Special order - please allow an additional 5 days approximately.

Size: Ladies S-XXL

Quality: 885 - Cantex Weld - 50% modacrylic / 36% cotton / 12% polyamide / 2% antistatic, 365 g/m²
884 - Cantex Stretch - 48% modacrylic / 35% cotton / 12% polyamide / 3% elastic fibre / 2% antistatic, 365 g/m²
911 - Tera TX Light - 45% modacrylic / 35% cotton / 18% polyamide / 2% antistatic, 160 g/m²

OEKO TEX® STANDARD 100 2176-340 DTI www.oeko-tex.com

No to PFAS