TRANEMO

ADVANCED WORKWEAR





CE A0

EN ISO 11612
A1+A2 B1 C1 F1

EN 61482-2
APC 2
ELIM: 15,0 cal/cm² ATPV: 18,0 cal/cm²

EN 1149-5

EN 13034
type PB[6]

EN ISO 20471
CL.3

PRO EN ISO 15797
50 WASHES

586181 FLAME RETARDANT 2-LAYER BOILERSUIT

Non-metal and inherent flame retardant high visibility boilersuit in Tera TX, lined with a light fabric to achieve a higher protection against electric arc, EN 61482-2 APC 2. PFAS-free[1].

Concealed 2-way zip and press stud closing. Two loops for communication equipment. Two loops for attaching ID-pocket. Vertical chest pockets with zip. Adjustable waistband. Action back for freedom of movement. Adjustable cuffs. Side pockets with hidden side access. Shaped knees with adjustable inside knee pad pockets. Hip pockets with flap. Cargo pocket with flap. Ruler pocket with flap. Zip in legs from knee to ankle. Contrast stitching. Special order - please allow an additional 5 days approximately. [1]This garment is produced with new PFAS-free fabrics. For a period, we will have a mixed stock and the transition to PFAS-free will be a running replacement.

OEKO TEX® STANDARD 100 2178-340 DTI www.oeko-tex.com

No to PFAS

Color: 94 yellow/navy

Size: XS-4XL; M-3XL Tall
XS-4XL; M-3XL Tall

Quality: 811: Tera TX - 45% modacrylic / 35% cotton / 18% polyamide / 2% antistatic, 260 g/m²
911: Tera TX Light - 45% modacrylic / 35% cotton / 18% polyamide / 2% antistatic, 160 g/m²

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