TRANEMO

ADVANCED WORKWEAR

CE

EN ISO 11612
A1 B1 C1 F1

EN 61482-2
APC 2

ELIM: 23,0 cal/cm² ATPV: 33,0 cal/cm²

EN 1149-5

EN ISO 20471
CL.2 CL.1 (30"R 28"S-30"S)

**RIS-3279-TOM

*EN 342
(5201+5205 or 5208)

*The garment is tested in a 3 layer system together with basic underwear. Tranemo recommends underwear 593092 and 599089.

**Only applies to sizes certified to EN ISO 20471 class 2.

520184 FLAME RETARDANT TROUSERS, WINDBREAKER

Non-metal and inherent flame retardant high visibility trousers with a windproof jersey lining. The high visibility trousers are are well suited for work in electrical installations where there is a risk of electric arc.

Side pockets. Hip pockets with flaps. Left cargo pocket with flap, mobile phone pocket and hidden D-ring for attaching ID-pocket. Right cargo pocket with tool pockets, pen pocket and ruler pocket. HTFR Dobby reinforced and shaped knees with adjustable inside knee pad pockets. Back hem in HTFR Dobby. Contrast stitching. These trousers have a sewn in lining, size will fit smaller.

Size: 30"- 50"R, 32"- 40"T, 30"- 48"S

Quality: 846 - Ara TX - 36% modacrylic / 33% polyester / 30% aramid / 1% antistatic, 260 g/m²
811 - Tera TX - 45% modacrylic / 35% cotton / 18% polyamide / 2% antistatic, 260 g/m²
804 - HTFR Dobby - 39% modacrylic / 28% polyamide / 17% cotton / 15% aramid / 1% antistatic, 295 g/m²
898 - Cantex Jersey IR - 54% modacrylic / 44% cotton / 2% antistatic, PU-laminated, 210 g/m²

OEKO TEX® STANDARD 100 PPE 2476-423PPE DTI www.oeko-tex.com