

TRANEMO

ADVANCED WORKWEAR





EN ISO 11612
A1+A2 B1 C1 F1



EN 61482-2
APC 2

ELIM: 25,0 cal/cm² ATPV: 25,0 cal/cm²



EN 1149-5



*EN ISO 11611
CL.1 A1+A2



*EN 13034
type PB[6]



EN ISO 20471
CL.3



EN ISO 24232
3.1



**EN 342

*Hood must be used or removed during welding or work with chemicals.

**The garment is tested in a 3 layer system together with basic underwear. Tranemo recommends underwear 594092+598089 and 593092+599089.

511194 FLAME RETARDANT WINTER BOILERSUIT

Non-metal and inherent flame retardant winter boilersuit with taped seams and quilted lining. Wind and waterproof according to EN 343. The boilersuit is ergonomically shaped for work with raised arms.

Concealed 2-way front zip with storm flap. Detachable and adjustable hood. Fleece in collar. Two loops for communication equipment. Chest pockets with zip. D-ring. Sleeves with HTFR-Dobby reinforcement at the bottom, adjustable sleeve width and inside knitted cuffs. Two-way zip in legs. Side pockets with flap. Leg pocket with flap. HTFR-Dobby reinforced knees with inside knee pad pockets. Snow barrier in legs and adjustable ankle width with HTFR-Dobby reinforced back hem. Heat sealed reflective stripes for greater comfort.

Size: XS-4XL

Quality: 943 - Mega TX 230IR - 59% viscose / 40% modacrylic / 1% antistatic, PU-laminated, 230 g/m²
804 - HTFR Dobby - 39% modacrylic / 28% polyamide / 17% cotton / 15% aramid / 1% antistatic, 295 g/m²
054 - Lining - Quilt FR, 45% modacrylic / 35% cotton / 18% polyamide / 2% antistatic, 160 g/m² with polyester wadding, 80 g/m²
893 - Cantex Fleece - 45% modacrylic / 35% cotton / 18% polyester / 2% antistatic, 330 g/m²

