

# TRANEMO

ADVANCED WORKWEAR



EN ISO 11612  
A1+A2 B1 C1 E3 F1



EN 61482-2  
APC 1

ELIM: 9,2 cal/cm<sup>2</sup> ATPV: 13,0 cal/cm<sup>2</sup>



EN 1149-5



EN ISO 11611  
CL.2 A1+A2



EN 13034  
type PB[6]



EN ISO 15797  
50 WASHES



TRANEMO SKINSAFE

## 571688 FLAME RETARDANT BOILERSUIT

**Inherent flame retardant boilersuit in a material with good protection against several molten metals and highest possible protection against molten iron. PFAS-free<sup>1</sup>.**

Concealed button and zip closings. Two loops for communication equipment. Chest pockets with concealed zip. Front pockets with flap. Knee pad pockets with two levels. Hip pockets with flap. Ruler pocket. Elasticated waistband and action back for freedom of movement. Reflective stripes around legs, sleeves and over shoulder. Contrast stitching.

**Size:** XS-3XL

**Quality:** 883 - Cantex 2.0 - 53% modakryl / 36% bomull / 6% viskos / 3% aramid / 2% antistat, 350 g/m<sup>2</sup>  
882 - Cantex 2.0 HV - 53% modakryl / 36% bomull / 6% viskos / 3% aramid / 2% antistat, 350 g/m<sup>2</sup>



<sup>1</sup>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.