







THE SMMS PROTECTIVE SUIT WITH ADDITIONAL FLAME-RETARDANT FUNCTION

	TYPE 5 	TYPE 6 			
PPE Cat. III	EN ISO 13982-1: 2004+A1:2010	EN 13034: 2005+A1:2009	EN 1073-2: 2002	EN 1149-5: 2008	EN ISO 14116 index 1

Art. C-3FR / C-1FR

Optimised design for more comfort with generous cut to be worn over flame retardant clothing

Breathable, multi-layer SMS fleece

Antistatic finish

3-part hood, flexible with head movements for a clear field of vision

Elasticated hood for optimum fit and closure to masks or goggles

Highly visible chest logo

Secure zip cover

Self-stopping zip, prevents accidental opening

Practical 2-way zip

Elasticated waist for a perfect fit

Arm and leg elastic for optimal closure to gloves and boots



Available in blue (C-3FR) and white (C-1FR)

PPE category
EN ISO 13688:2013
EN ISO 13982-1:2004 + A1:2010
EN 13034:2005 + A1:2009 Type 6
EN 1073-2:2002

EN 1149-5:2008
EN ISO 14116:2015 index 1

Cat. III Type 5 + 6
Protective clothing - General requirements
Protective clothing against solid particles
Protective clothing against liquid chemicals
Protective clothing against solid particulates including radioactive contamination
Protective clothing - Electrostatic properties
Protective clothing - Protection against flame - Limited flame spread materials, material combinations and clothing

Innovating your safety

ASATEX®

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The soft SMMS spunbond is very breathable with a pleasant textile-like feel. The flame retardant finish of the comfort material makes the coverall an effective addition over heat and flame protective clothing. The **CoverTexFR®** thus offers limited protection against flame spread (index 1) as well as against particles and splashes of water-based chemicals. This effectively protects the undergarment from contamination and pollution.



Chemical protective clothing Cat III Type 5/6, specially designed for use over heat and flame protective clothing. It combines protection against hazardous particles and chemicals with limited protection against heat and flame.

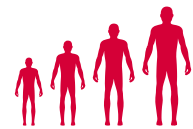


Before using a protective suit, always observe the enclosed information.



EN ISO 14116
INDEX 1

Special heat and flame protective clothing often needs to be protected from additional risks such as chemical splashes or hazardous particles. The **CoverTexFR®** provides a barrier against these hazards, protecting heat and flame protective clothing from contamination and pollution. The chemical protective suit is itself flame retardant (Index 1), so it will not endanger the wearer in the event of occasional brief contact with sparks or flames. However, the CoverTexFR® alone does not serve as heat or flame protection and must therefore always be worn with appropriate suitable undergarments.



The right choice of size is crucial when using protective suits and significantly increases safety. The undergarments to be worn must also be taken into account. The **CoverTexFR®** is available in 7 different sizes from S - 4XL.



Areas of application: Petrochemical, utilities, railways, welding, gas, metalworking and anywhere heat and flame protective clothing is worn and needs to be protected.

