

EU Type-Examination Certificate

Certificate number: 2777/11716-01/E00-00

This EU Type-Examination Certificate covers the following product group(s) supported by testing to the relevant standards/technical specifications and examination of the technical file documentation:

Following the EU Type-Examination this product group has been shown to satisfy the applicable essential health and safety requirements of Annex II of the PPE Regulation (EU) 2016/425 as a Category III product.

Product reference:

Description:

	ChemMax 1 Cool Suits
CT1SCF428	Single use coverall with hood and zipper, set in sleeve arms, elastic waist and breathable covered back panel in Safegard 76 material.
CT1SCFL428	Variant of the above with thumb loops
CT1SCF428G	Variant of the above with push-lock connection gloves Available in sizes: Small to 3XL

Classification

EN ISO 13982-1:2004 (Type 5)

Abrasion Resistance
Flex Cracking Resistance
Puncture Resistance
Tear Resistance
Resistance to ignition
Solid Particles
Seam Strength

Class 2
Class 5
Class 2
Class 3
Pass
Pass
Class 3

EN 1073-2:2002

(Radioactive contamination)

Pass

EN 1149-5:2018

EN 1149-1:2006

Pass

EN 14605:2005

Type 4 (Light Spray Test)

Pass

EN 13034:2005 (Type 6)

10% Sodium Hydroxide
30% Sulphuric Acid
O-Xylene
Butan-1-ol

Liquid Repellency

Class 3
Class 3
Class 3
Class 3

Liquid Penetration

Class 3
Class 3
Class 2
Class 2

EN ISO 14126: 2003 Resistance to Infective Agents

Resistance to penetration by contaminated liquids under hydrostatic pressures
Resistance to penetration by infective agents
Resistance to penetration by contaminated liquid aerosols
Resistance to penetration by contaminated solid particles

Class 6
Class 6
Class 3
Class 3

Standards/Technical specifications applied:

EN 13034:2005+A1:2009; EN 14126:2003; EN ISO 13688 :2013; EN ISO 13982-1:2004+A1:2010; EN 14605: 2005+A1:2009; EN 1073-2:2002; EN 1149-5: 2018

Technical reports/Approval documents:

SATRA: CHM0183948/RS, SPC0192388/1109, SGS: PPE118467(1)/SM/08, STFI: 1913/06, CENTEXBEL: 8365, IOM: 602-00724(a), 602-00767, BG-PRUFZERT: 071 0618/2

Signed on behalf of SATRA:



Quincey Brown



Geoff Graham

Date first issued: 19/12/2018

Date of issue: 19/12/2018

Expiry date: 19/12/2023

UKCA Type-Examination Certificate

Certificate number: AB0321/16589-01/E00-00

This UKCA Type-Examination Certificate covers the following product group(s) supported by testing to the relevant standards/technical specifications and examination of the technical file documentation:

Following the UKCA Type-Examination this product group has been shown to satisfy the applicable essential health and safety requirements of the PPE Regulation (2016/425) as brought into UK law and amended as a Category III product.

Product reference:	Description:
	ChemMax 1 Cool Suits
CT1SCF428	Single use coverall with hood and zipper, set in sleeve arms, elastic waist and breathable covered back panel in Safeguard 76 material.
CT1SCFL428	Variant of the above with thumb loops
CT1SCF428G	Variant of the above with push-lock connection gloves Available in sizes: Small to 3XL

Classification

EN ISO 13982-1:2004 (Type 5)

Abrasion Resistance	Class 2
Flex Cracking Resistance	Class 5
Puncture Resistance	Class 2
Tear Resistance	Class 3
Resistance to ignition	Pass
Solid Particles	Pass
Seam Strength	Class 3

EN 1073-2:2002

(Radioactive contamination) Pass

EN 1149-5:2018

EN 1149-1:2006 Pass

EN 14605:2005

Type 4 (Light Spray Test) Pass

EN 13034:2005 (Type 6)

10% Sodium Hydroxide
30% Sulphuric Acid
O-Xylene
Butan-1-ol

Liquid Repellency

Class 3
Class 3
Class 3
Class 3

Liquid Penetration

Class 3
Class 3
Class 2
Class 2

EN 14126: 2003 Resistance to Infective Agents

Resistance to penetration by contaminated liquids under hydrostatic pressures	Class 6
Resistance to penetration by infective agents	Class 6
Resistance to penetration by contaminated liquid aerosols	Class 3
Resistance to penetration by contaminated solid particles	Class 3

Standards/Technical specifications applied:

EN ISO 13688 :2013; EN ISO 13982-1:2004+A1:2010; EN 1073-2:2002; EN 1149-5: 2018; EN 13034:2005+A1:2009; EN 14605: 2005+A1:2009; EN 14126:2003

Technical reports/Approval documents:

SATRA: CHM0183948/RS, SPC0192388/1109, SGS: PPE118467(1)/SM/08, STFI: 1913/06, CENTEXBEL: 8365, IOM: 602-00724(a), 602-00767, BG-PRUFZERT: 071 0618/2

Signed on behalf of SATRA:



Pete Doughty

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