



Issued to:

Lakeland Industries Europe Limited
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Notified Body: 2777

SATRA customer number: P0807

EU Type-Examination Certificate

Certificate number: 2777/11599-05/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:

ES428

Limited use white hooded coverall in Safeguard 76 SMMS Polypropylene fabric (56g.m⁻²) or Safeguard GP SMMS Polypropylene fabric (45g.m⁻²). Features elasticated wrists, waist, hood and ankles.
Nominal sizes: Small to XXX Large

ESB428

Variant in blue fabric

ESD428 'Diamant'

Variant with red thread & red binding

ESO428 (Alternative reference: ES428O)

Variant in orange fabric

ESL428

Variant with hood and attached thumb loops, elasticated wrists, waist and ankles

ESBL428

Variant in blue with thumb loops, elasticated wrists, waist and ankles

ES428DT / ES428DTO /
ES428DTB

Variant with the addition of adhesive tape on the storm flap (White / Orange / Blue)

Classification:

EN ISO 13982-1:2004 Type 5

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

Safeguard 76

Class 5
Class 6
Class 1
Class 2
Pass
Pass
Class 2

Safeguard GP

Class 2
Class 6
Class 1
Class 2
Pass
Pass
Class 2

EN 1073-2:2002

(Radioactive Contamination)

EN 13034:2005 Type 6

Tensile Resistance

Class 1

Pass

Class 2
Penetration

Class 1

Pass

Class 1
Penetration

10% Sodium Hydroxide

Class 3

Class 3

30% Sulphuric Acid

Class 3

Class 3

O-Xylene

Class 0

Class 0

Butan-1-ol

Class 0

Class 0

Spray test

Pass

Pass

EN 1149-5:2018 & EN 1149-1:2006

Pass

Pass

Standards/Technical specifications applied:

EN ISO 13982-1:2004+A1:2010; EN 13034:2005+A1:2009; EN 1073-2:2002; EN 1149-1:2006; EN 1149-5: 2018; EN ISO 13688 :2013

Technical reports/Approval documents:

SATRA: SPC0204682/1223, SPC0190486/1050, SPC0177880/RS/ERC, SPC0179094/0941, SPC0260929/1732, SPC0276822/1842, IOM: 602-00268(b), 602-01195, 602-01344-1, 602-01455-1, 602-01455-3, 602-01455-2R1, 602-00756,

SGS: QD1103228/TX, QD1103228/TX, SL517152597052TX. BTG: 15028/HPM005/LP, 30/03883, 13560/STC004, 60/01028/A, E-002524, E-016360/A, E-002523, E-016495, E-016360/B, 60/00441, E-00307, 60/01307/A

STFI: 1752/05, 1329/99

Signed on behalf of SATRA:

Quincey Brown

Geoff Graham

Date first issued: 29/11/2018

Date of issue: 15/01/2021

Expiry date: 29/11/2023

EU Type-Examination Certificate

Certificate number: 2777/14080-01/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:**

	Product group reference 'Safegard 76'
SMMS428WE	Limited use white hooded coverall in SMMS Polypropylene fabric with adhesive tape on the storm flap. Features elasticated wrist, waist, hood and ankles. Nominal sizes: Small to XXX Large
SMMS428BE	Variant of the above in blue
SMMS414WE / ES414	Variants of the above in white with attached feet
SMMS414BE / ESB414	Variants of the above in blue with attached feet

Classification

EN ISO 13982-1:2004 (Type 5) Limited Use	PASS
EN ISO 13034:2005 (Type 6) Limited Use	PASS
EN 1073-2:2002 Class 1	PASS
EN 1149-1:2006 with EN 1149-5:2018	PASS

Standards/Technical specifications applied:

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

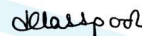
Technical reports/Approval documents:

SATRA: SPC0204682/1223, SPC0190486/1050, SPC0177880/RS/ERC, SPC0179094/0941, SPC0260929/1732, SPC0276822/1842, IOM: 602-00268(b), 602-01195, 602-01344-1 SGS: QD1103228/TX, QD1103228/TX, SL517152597052TX, BTTG: 15028/HPM005/LP, 30/03883, 13560/STC004, 60/01028/A. STFI: 1752/05, 1329/99, 60/01307/A

Signed on behalf of SATRA:



Quincey Brown



Jacque Glasspool

Date first issued: 06/02/2020**Date of issue: 06/02/2020****Expiry date: 06/02/2025**

UKCA Type-Examination Certificate

Certificate number: AB0321/16545-01/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:

ES428

Limited use white hooded coverall in Safeguard 76 SMMS Polypropylene fabric (56g.m⁻²) or Safeguard GP SMMS Polypropylene fabric (45g.m⁻²). Features elasticated wrists, waist, hood and ankles.
Nominal sizes: Small to XXX Large

ESB428

Variant in blue fabric

ESD428 'Diamant'

Variant with red thread & red binding

ESO428 (Alternative reference: ES428O)

Variant in orange fabric

ESL428

Variant with hood and attached thumb loops, elasticated wrists, waist and ankles

ESBL428

Variant in blue with thumb loops, elasticated wrists, waist and ankles

ES428DT / ES428DTO /
ES428DTB

Variant with the addition of adhesive tape on the storm flap (White / Orange / Blue)

Classification:

EN ISO 13982-1:2004 Type 5

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

Safeguard 76

Class 5
Class 6
Class 1
Class 2
Pass
Pass
Class 2

Safeguard GP

Class 2
Class 6
Class 1
Class 2
Pass
Pass
Class 2

EN 1073-2:2002

(Radioactive Contamination)

Class 1

Class 1

EN 13034:2005 Type 6

Tensile Resistance

Pass

Pass

Class 2
Penetration

Class 1
Penetration

10% Sodium Hydroxide

Class 3

Class 3

30% Sulphuric Acid

Class 3

Class 3

O-Xylene

Class 0

Class 0

Butan-1-ol

Class 0

Class 0

Spray test

Pass

Pass

EN 1149-5:2018 & EN 1149-1:2006

Pass

Pass

Standards/Technical specifications applied:

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

Technical reports/Approval documents:

SATRA: SPC0204682/1223, SPC0190486/1050, SPC0177880/RS/ERC, SPC0179094/0941, SPC0260929/1732, SPC0276822/1842, IOM: 602-00268(b), 602-01195, 602-01344-1, 602-01455-1, 602-01455-3, 602-01455-2R1, 602-00756,

SGS: QD1103228/TX, QD1103228/TX, SL517152597052TX. BTG: 15028/HPM005/LP, 30/03883, 13560/STC004, 60/01028/A, E-002524, E-016360/A, E-002523, E-016495, E-016360/B, 60/00441, E-00307, 60/01307/A

STFI: 1752/05, 1329/99

Signed on behalf of SATRA:



Pete Doughty

Date first issued: 04/05/2021

Date of issue: 04/05/2021

Expiry date: 04/05/2026

UKCA Type-Examination Certificate

Certificate number: AB0321/16549-01/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:
SMMS428WE	Limited use white hooded coverall in Safeguard 76 SMMS Polypropylene fabric (56g.m ⁻²) or Safeguard GP SMMS Polypropylene fabric (45g.m ⁻²) with adhesive tape on the storm flap. Features elasticated wrist, waist, hood and ankles. Nominal sizes: Small to XXX Large
SMMS428BE	Variant of the above in blue
SMMS414WE / ES414	Variants of the above in white with attached feet
SMMS414BE / ESB414	Variants of the above in blue with attached feet

EN ISO 13982-1:2004 Type 5	Safeguard 76	Safeguard GP
Abrasion Resistance	Class 5	Class 2
Flex Cracking Resistance	Class 6	Class 6
Puncture Resistance	Class 1	Class 1
Tear Resistance	Class 2	Class 2
Resistance to Ignition	Pass	Pass
Solid Particles	Pass	Pass
Seam Strength	Class 2	Class 2
EN 1073-2:2002 (Radioactive Contamination)	Class 1	Class 1
EN 13034:2005 Type 6	Pass	Pass
Tensile Resistance	Class 2	Class 1
	Penetration	Penetration
10% Sodium Hydroxide	Class 3	Class 3
30% Sulphuric Acid	Class 3	Class 3
O-Xylene	Class 0	Class 0
Butan-1-ol	Class 0	Class 0
Spray test	Pass	Pass
EN 1149-5:2018 & EN 1149-1:2006	Pass	Pass

Standards/Technical specifications applied:

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

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SATRA: SPC0204682/1223, SPC0190486/1050, SPC0177880/RS/ERC, SPC0179094/0941, SPC0260929/1732, SPC0276822/1842, IOM: 602-00268(b), 602-01195, 602-01344-1, 602-01455-1, 602-01455-3, 602-01455-2R1, 602-00756

SGS: QD1103228/TX, QD1103228/TX, SL517152597052TX. BTG: 15028/HPM005/LP, 30/03883, 13560/STC004, 60/01028/A, 60/01307/A, E-002524, E-016360/A, E-002523, E-016495, E-016360/B, 60/00441, E-003074

STFI: 1752/05, 1329/99

Signed on behalf of SATRA:



Pete Doughty

Date first issued: 05/05/2021

Date of issue: 05/05/2021

Expiry date: 05/05/2026