Manufacturer's Instructions and Information (Version 0 dated 2025.4.1)

Single Use Garment Type 5/6

EN

USE OF GARMENT: This is a single-use garment designed to provide cleanroom product protection. It also offers protection against fine dry particles (Type 5) and limited liquid splashes and fine sprays (Type 6). Carefully inspect the garment for any defects and ensure it has not expired. For full protection, wear compatible gloves, a facemask, goggles, and appropriate footwear.

Remark: Classic Coverall & Coverall with Attached Boots must be worn with compatible hood.

WEARING GARMENT:

Classic Coverall

1. Start the gowning process by opening the sterile, Easy2Gown System® hood package and don the hood by grabbing the exposed interior. The hood (1800P-H-UC-S series) is packaged inside out.
2. Next, don the sterile, Easy2Gown System coverall by grabbing the exposed interior. The coverall is packaged inside out. Gather the garment as necessary, point toe, and insert foot into leg opening and extend leg through the elastic ankle opening. Repeat using other leg. Pull garment up and locate arm openings. Insert hand and extend through the elastic wrist opening, drop shoulder to properly place it in the garment. Place thumb loop around thumb. Repeat with other arm. Tuck hood skirt into coverall neck in cleanroom, or tuck hood skirt over coverall neck in other places where fine dry particles and limited liquid splashes are present and/or where there could be fine sprays risks. Cross legs at the ankle and pull zipper up to the stop position.
3. Finally, don the pair of sterile Easy2Gown System knee-high boots by grabbing the exposed interior of the boot, placing on the foot, and pulling it up just below the knee. The knee-high boots are packaged inside out. Repeat for the other foot.

Coverall With Attached Boots

1. Start the gowning process by opening the sterile, Easy2Gown System hood package and don the hood by grabbing the exposed interior. The hood (1800P-H-UC-S series) is packaged inside out.
2. Next, don the sterile, Easy2Gown System coverall with attached boot by grabbing the exposed interior. The coverall with attached boot is packaged inside out. Gather the garment as necessary, point toe and insert foot into leg opening and extend leg through the elastic ankle opening. Repeat using other leg. Pull garment up and locate arm openings. Insert hand and extend through the elastic wrist opening, drop shoulder to properly place it in the garment. Place thumb loop around thumb. Repeat with other arm. Tuck hood skirt into coverall neck in cleanroom, or tuck hood skirt over coverall neck in other places where fine dry particles and limited liquid splashes are present and/or where there could be fine sprays risks. Cross legs at the ankle and pull zipper up to the stop position.

Coverall with Attached Hood and Boots

1. Unpackage the sterile, Easy2Gown System® coverall with attached hood and boot by grabbing the exposed interior. The coverall with attached hood and boot is packaged inside out. Gather the garment as necessary, point toe and insert foot into leg opening and extend leg through the elastic ankle opening. Repeat using other leg. Pull garment up and locate arm openings. Insert hand and extend through the elastic wrist opening, drop shoulder to properly place it in the garment. Place thumb loop around thumb. Repeat with other arm. Pull hood over head ensuring forehead is fully covered. Cross legs at the ankle and pull zipper up to the stop position.

Note: These instructions are to address the appropriate gowning for chemical and particulate protection only. Additional steps are required to fully satisfy cleanroom gowning procedures. Please contact your local sales representative for additional information.

LIMITATIONS OF USE: Not suitable for prolonged or intensive exposure to chemical sprays and splashes. Heat stress is unlikely, but alternating work and rest periods should be considered. The user is solely responsible for determining the suitability of the garment and any accessories for the intended use and duration. Veltek Associates, Inc. accepts no responsibility or liability for any use inconsistent with the instructions or limitations contained herein.

GARMENT FABRIC: 100% Polypropylene, white, 60gsm

GARMENT STYLE NO:

Classic Coverall: 1800P-E-S-1800, 1800P-E-S-1801, 1800P-E-S-1802, 1800P-E-S-1803, 1800P-E-S-1804, 1800P-E-S-1805, 1800P-E-S-1806, 1800P-E-S-1807

Coverall with Attached Boots: 1800P-EB-S-1815, 1800P-EB-S-1816, 1800P-EB-S-1817, 1800P-EB-S-1818, 1800P-EB-S-1819, 1800P-EB-S-1820, 1800P-EB-S-1821

Coverall with Attached Hood and Boots: 1800P-EHB-S-1808, 1800P-EHB-S-1809, 1800P-EHB-S-1810, 1800P-EHB-S-1811, 1800P-EHB-S-1812, 1800P-EHB-S-1813, 1800P-EHB-S-1814, 1800P-EHB-S-1815, 1800P-EHB-S-1816

GARMENT COLOUR: White/green; White/grey

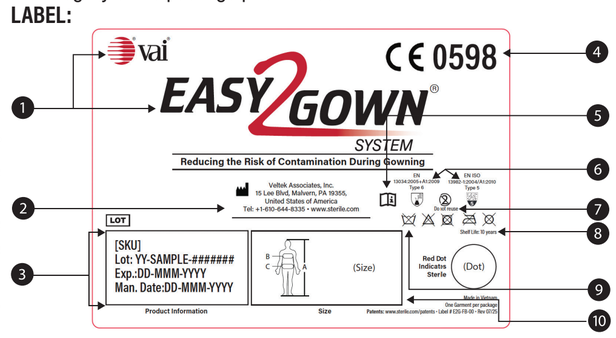
GARMENT TRADEMARK: Easy2Gown System®, 1800 SMS Mitcool Garments™, Veltek Associates, Inc.™,

STORAGE & TRANSPORT: Store in a clean, dry place away from heat and light. Product is sterile until opened. To prevent the risk of damage, transport in the original cardboard box and retain, unopened, until required.

DISPOSAL: Carefully remove the garment and turn it inside out to contain any contamination. Evaluate any contamination introduced during use and dispose of the garment immediately in accordance with local regulations.

Warning: 1. Prior to use, review all instructions and inspect the clothing for any damage that could affect its protective function (e.g. holes, damaged seams and fastenings, heavily soiled areas). Replace any damaged clothing. 2. Flammable material. Keep away from fire. 3. Care should be taken when removing contaminated garments, so as not to contaminate the user with any hazardous substances. If garments are contaminated, then decontamination procedures should be followed (e.g. decontamination shower) prior to removal of the garment. 4. Failure to follow all instructions and limitations on the use of this product, or failure to achieve proper fit, may result in damage to your health or death or will not provide the expected level of protection. 5. Do not use when concentrations of contaminants are immediately dangerous to health or life. 6. Upon contamination, wear or damage the garment should be removed and disposed of properly. 7. Wearing the clothing may cause reduction of the field of vision, acuity of hearing or a risk of heat stress, wearing absorbent undergarments is recommended. 8. The user must ensure suitable reagent to garment compatibility before use. 9. The product is not a medical device and does not comply with the EU Medical Device Regulation. 10. Do not use this product in an explosive atmosphere. 11. Shoe covers are unsuitable for walking or standing in liquid spills and must be worn in conjunction with appropriate safety footwear. Ensure the shoe covers provide adequate grip and mechanical resistance for the surface to be walked upon and that the sole is not damaged. 12. These PPE are sterile. To ensure product sterility, check the integrity of the package prior to use.

LABEL:

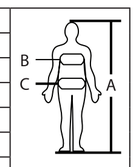


Explanation of Garment Label - KEY: 1. Company and Product Trademarks. 2. Coverall Manufacturer. 3. Model Identification/Style Number (SKU), Lot Number, Expiration Date, Manufacture Date. 4. CE marking - Complies with Regulation (EU) 2016/425 relating to Category III PPE. Under the supervision of Notified body - SGS Fimko Oy, Takomotie 8, FI-00380 Helsinki, Finland. (EU Notified Body No. 0598). 5. Wearer should read these instructions. 6. Indicates compliance with EU standards for protective clothing against chemical: Type 5 standard EN ISO 13982-1:2004/A1:2010 for fine dry particles & Type 6 standard EN 13034:2005+A1:2009 for reduced spray, limited splash. 7. Do not re-use. 8. SHELF LIFE: 10 Years. 9. International Care Symbols a) Do not wash b) Do not bleach c) Do not tumble dry d) Do not iron. e) Do not dry clean. 10. Garment Size and Body Dimensions Graphic - Please ensure that you select the correct size of garment according to the SIZING TABLE (see sizing table below)

SIZING TABLE: Check your body measurements and select the correct size. (unit: cm)

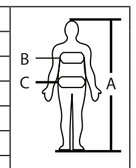
1800 SMS Mitcool Garments - Classic Coverall

Size	Height (A)	Chest (B)	Waist Girth (C)
S	162-170	84-92	80-86
M	168-176	92-100	86-92
L	174-182	100-108	92-98
XL	180-188	108-116	98-104
2XL	186-194	116-124	104-110
3XL	192-200	124-132	110-116
4XL	200-208	132-140	116-122
6XL	208-216	148-156	128-134



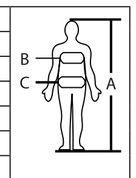
1800 SMS Mitcool Garments - Coverall with Attached Boots

Size	Height (A)	Chest (B)	Waist Girth (C)
S	162-170	84-92	80-86
M	168-176	92-100	86-92
L	174-182	100-108	92-98
XL	180-188	108-116	98-104
2XL	186-194	116-124	104-110
3XL	192-200	124-132	110-116
4XL	200-208	132-140	116-122



1800 SMS Mitcool Garments - Coverall with Attached Hood and Boots

Size	Height (A)	Chest (B)	Waist Girth (C)
S	162-170	84-92	80-86
M	168-176	92-100	86-92
L	174-182	100-108	92-98
XL	180-188	108-116	98-104
2XL	186-194	116-124	104-110
3XL	192-200	124-132	110-116
4XL	200-208	132-140	116-122
5XL	208-216	140-148	122-128
6XL	208-216	148-156	128-134



TESTING:

The PPE Category III Type 5/6 Single use 1800 SMS Mitcool Garments range of garments have been subject to the following comprehensive tests:

1800 SMS Mitcool Garments - Classic Coverall:

White Body Fabric Properties EN 14325:2018

Fabric Property Tests	Test Method	Class or Result
Abrasion Resistance	EN ISO 12947-2:2016 (Hydrostatic head Method)	Class 4
Flex Cracking Resistance	EN ISO 7854:1997, Method B (Hydrostatic head Method)	Class 6
Trapezoidal Tear Resistance	EN ISO 9073-4:2021	Class 2
Tensile Strength	EN ISO 13934-1:2013	Class 1
Seam Strength	EN ISO 13935-2:2014	Class 3
Puncture Resistance	EN 863:1995	Class 1

1. Classification of abrasion resistance: Class 1 > 10rubs; Class 2 >40rubs; Class 3 >100rubs; Class 4 >400rubs; Class 5 >1000rubs; Class 6 >2000rubs
2. Classification of puncture resistance: Class 1 > 5N; Class 2 >10N; Class 3 >50N; Class 4 >100N; Class 5 >150N; Class 6 >250N.
3. Classification of leak tightness after compression-folding (Schildknecht) flex cracking resistance: Class 1 > 500cycles; Class 2 >1250cycles; Class 3 >3000cycles; Class 4 >8000cycles; Class 5 >20000cycles; Class 6 >50000cycles.
4. Classification of tenile strength: Class 1 > 30N; Class 2 >60N; Class 3 >100N; Class 4 >250N; Class 5 >500N; Class 6 >1000N.
5. Classification of trapezoidal tear resistance: Class 1 >10N; Class 2 >20N; Class 3 >40N; Class 4 >60N; Class 5 >100N; Class 6 >150N.
6. Classification of seam strength: Class 1 > 30N; Class 2 >50N; Class 3 >75N; Class 4 >125N; Class 5 >300N; Class 6 >500N.

White Body Fabric -Resistance to Penetration by Liquids EN ISO 6530:2005

Liquid	Repellency Index Class	Penetration Index Case
Sulphuric Acid (30%)	Class 3	Class 3
Sodium Hydroxide (10%)	Class 3	Class 3

1. Classification of repellency to liquids: Class 1 > 70%; Class 2 >80%; Class 3 >90%. Classification is according to EN 14325:2018
2. Classification of resistance to penetration by liquids: Class 1 <10%; Class 2 <5%; Class 3 <1%. Classification is according to EN 14325:2018
Unsuitable for use with o-xylene (undiluted), Butan-1-ol (undiluted) and organic chemicals.

Whole Suit Test Performance

Whole Suit Test Performance	Test Method	Result
Reduced Spray Test (Type 6)	EN 13034:2005+A1:2009	Pass
"All suits shall pass the test, i.e. the total stain area on any one undergarment of each suit shall be less than or equal to three times the total calibrated stain area." For this suit type, no leakage staining was observed on the dosimeter suit for any of the three suits tested. Whole suit test methods for type 6. Low level spray test ISO 17491-4:2008 method A		
Whole Suit Inward Leakage (Type 5)	EN ISO 13982-1:2004/A1:2010	Pass
Type 5 chemical protective clothing shall meet at least the following requirements: - $L_{pmx,82/90} \leq 30\%$; - $L_{0.8/10} \leq 15\%$		
Whole suit test methods for type 5 Particle inward leakage EN ISO 13982-2:2004		

1800 SMS Mitcool Garments - Coverall with Attached Boots:

White Body Fabric Properties EN 14325:2018

Fabric Property Tests	Test Method	Class or Result
Abrasion Resistance	EN ISO 12947-2:2016 (Hydrostatic head Method)	Class 4
Flex Cracking Resistance	EN ISO 7854:1997, Method B (Hydrostatic head Method)	Class 6
Trapezoidal Tear Resistance	EN ISO 9073-4:2021	Class 2
Tensile Strength	EN ISO 13934-1:2013	Class 1
Seam Strength	EN ISO 13935-2:2014	Class 3
Puncture Resistance	EN 863:1995	Class 1

1. Classification of abrasion resistance: Class 1 > 10rubs; Class 2 >40rubs; Class 3 >100rubs; Class 4 >400rubs; Class 5 >1000rubs; Class 6 >2000rubs
2. Classification of puncture resistance: Class 1 > 5N; Class 2 >10N; Class 3 >50N; Class 4 >100N; Class 5 >150N; Class 6 >250N.
3. Classification of leak tightness after compression-folding (Schildknecht) flex cracking resistance: Class 1 > 500cycles; Class 2 >1250cycles; Class 3 >3000cycles; Class 4 >8000cycles; Class 5 >20000cycles; Class 6 >50000cycles.
4. Classification of tenile strength: Class 1 > 30N; Class 2 >60N; Class 3 >100N; Class 4 >250N; Class 5 >500N; Class 6 >1000N.
5. Classification of trapezoidal tear resistance: Class 1 >10N; Class 2 >20N; Class 3 >40N; Class 4 >60N; Class 5 >100N; Class 6 >150N.
6. Classification of seam strength: Class 1 > 30N; Class 2 >50N; Class 3 >75N; Class 4 >125N; Class 5 >300N; Class 6 >500N.

White Body Fabric -Resistance to Penetration by Liquids EN ISO 6530:2005

Liquid	Repellency Index Class	Penetration Index Case
Sulphuric Acid (30%)	Class 3	Class 3
Sodium Hydroxide (10%)	Class 3	Class 3

1. Classification of repellency to liquids: Class 1 > 70%; Class 2 >80%; Class 3 >90%. Classification is according to EN 14325:2018
2. Classification of resistance to penetration by liquids: Class 1 <10%; Class 2 <5%; Class 3 <1%. Classification is according to EN 14325:2018
Unsuitable for use with o-xylene (undiluted), Butan-1-ol (undiluted) and organic chemicals.

Whole Suit Test Performance

Whole Suit Test Performance	Test Method	Result
Reduced Spray Test (Type 6)	EN 13034:2005+A1:2009	Pass
"All suits shall pass the test, i.e. the total stain area on any one undergarment of each suit shall be less than or equal to three times the total calibrated stain area." For this suit type, no leakage staining was observed on the dosimeter suit for any of the three suits tested. Whole suit test methods for type 6. Low level spray test ISO 17491-4:2008 method A		
Whole Suit Inward Leakage (Type 5)	EN ISO 13982-1:2004/A1:2010	Pass
Type 5 chemical protective clothing shall meet at least the following requirements: - $L_{pmx,82/90} \leq 30\%$; - $L_{0.8/10} \leq 15\%$		
Whole suit test methods for type 5 Particle inward leakage EN ISO 13982-2:2004		

1800 SMS Mitcool Garments - Coverall with Attached Hood and Boots:

White Body Fabric Properties EN 14325:2018

Fabric Property Tests	Test Method	Class or Result
Abrasion Resistance	EN ISO 12947-2:2016 (Hydrostatic head Method)	Class 4
Flex Cracking Resistance	EN ISO 7854:1997, Method B (Hydrostatic head Method)	Class 6
Trapezoidal Tear Resistance	EN ISO 9073-4:2021	Class 2
Tensile Strength	EN ISO 13934-1:2013	Class 1
Seam Strength	EN ISO 13935-2:2014	Class 3
Puncture Resistance	EN 863:1995	Class 1

1. Classification of abrasion resistance: Class 1 > 10rubs; Class 2 >40rubs; Class 3 >100rubs; Class 4 >400rubs; Class 5 >1000rubs; Class 6 >2000rubs.
2. Classification of puncture resistance: Class 1 > 5N; Class 2 >10N; Class 3 >50N; Class 4 >100N; Class 5 >150N; Class 6 >250N.
3. Classification of leak tightness after compression-folding (Schildknecht) flex cracking resistance: Class 1 > 500cycles; Class 2 >1250cycles; Class 3 >3000cycles; Class 4 >8000cycles; Class 5 >20000cycles; Class 6 >50000cycles.
4. Classification of tenile strength: Class 1 > 30N; Class 2 >60N; Class 3 >100N; Class 4 >250N; Class 5 >500N; Class 6 >1000N.
5. Classification of trapezoidal tear resistance: Class 1 >10N; Class 2 >20N; Class 3 >40N; Class 4 >60N; Class 5 >100N; Class 6 >150N.
6. Classification of seam strength: Class 1 > 30N; Class 2 >50N; Class 3 >75N; Class 4 >125N; Class 5 >300N; Class 6 >500N.

White Body Fabric -Resistance to Penetration by Liquids EN ISO 6530:2005

Liquid	Repellency Index Class	Penetration Index Case
Sulphuric Acid (30%)	Class 3	Class 3
Sodium Hydroxide (10%)	Class 3	Class 3

1. Classification of repellency to liquids: Class 1 > 70%; Class 2 >80%; Class 3 >90%. Classification is according to EN 14325:2018
2. Classification of resistance to penetration by liquids: Class 1 <10%; Class 2 <5%; Class 3 <1%. Classification is according to EN 14325:2018
Coverall is unsuitable for use with o-xylene (undiluted), Butan-1-ol (undiluted) and organic chemicals.

Grey Boot Fabric Properties EN 14325:2018

Fabric Property Tests	Test Method	Class or Result
Abrasion Resistance	EN ISO 12947-2:2016 (Hydrostatic head Method)	Class 6
Flex Cracking Resistance	EN ISO 7854:1997, Method B (Pressure pot Method)	Class 1
Trapezoidal Tear Resistance	EN ISO 9073-4:2021	Class 2
Tensile Strength	EN ISO 13934-1:2013	Class 1
Puncture Resistance	EN 863:1995	Class 1

1. Classification of abrasion resistance: Class 1 > 10rubs; Class 2 >40rubs; Class 3 >100rubs; Class 4 >400rubs; Class 5 >1000rubs; Class 6 >2000rubs.
2. Classification of puncture resistance: Class 1 > 5N; Class 2 >10N; Class 3 >50N; Class 4 >100N; Class 5 >150N; Class 6 >250N.
3. Classification of leak tightness after compression-folding (Schildknecht) flex cracking resistance: Class 1 > 500cycles; Class 2 >1250cycles; Class 3 >3000cycles; Class 4 >8000cycles; Class 5 >20000cycles; Class 6 >50000cycles.
4. Classification of tenile strength: Class 1 > 30N; Class 2 >60N; Class 3 >100N; Class 4 >250N; Class 5 >500N; Class 6 >1000N.
5. Classification of trapezoidal tear resistance: Class 1 >10N; Class 2 >20N; Class 3 >40N; Class 4 >60N; Class 5 >100N; Class 6 >150N.

Grey Boot Fabric -Resistance to Penetration by Liquids EN ISO 6530:2005

Liquid	Repellency Index Class	Penetration Index Case
Sulphuric Acid (30%)	Class 3	Class 3
Sodium Hydroxide (10%)	Class 3	Class 3

1. Classification of repellency to liquids: Class 1 >70%; Class 2 >80%; Class 3 >90%. Classification is according to EN 14325:2018
2. Classification of resistance to penetration by liquids: Class 1 <10%; Class 2 <5%; Class 3 <1%. Classification is according to EN 14325:2018
Unsuitable for use with o-xylene (undiluted), Butan-1-ol (undiluted) and organic chemicals.

Green, Grey Hood Fabric Properties EN 14325:2018

Fabric Property Tests	Test Method	Class or Result
Abrasion Resistance	EN ISO 12947-2:2016 (Visual inspection method)	Class 2
Flex Cracking Resistance	EN ISO 7854:1997, Method B (Visual inspection method)	Class 6
Trapezoidal Tear Resistance	EN ISO 9073-4:2021	Class 2
Tensile Strength	EN ISO 13934-1:2013	Class 1
Puncture Resistance	EN 863:1995	Class 1

1. Classification of abrasion resistance: Class 1 >10rubs; Class 2 >40rubs; Class 3 >100rubs; Class 4 >400rubs; Class 5 >1000rubs; Class 6 >2000rubs. The visual inspection is qualitative and does not provide evidence of liquid tightness after abrasion.
2. Classification of puncture resistance: Class 1 >5N; Class 2 >10N; Class 3 >50N; Class 4 >100N; Class 5 >150N; Class 6 >250N.
3. Classification of leak tightness after compression-folding (Schildknecht) flex cracking resistance: Class 1 > 500cycles; Class 2 >1250cycles; Class 3 >3000cycles; Class 4 >8000cycles; Class 5 >20000cycles; Class 6 >50000cycles. The visual inspection is qualitative and does not provide evidence of liquid tightness after compression-folding (Schildknecht) flex cracking.
4. Classification of tenile strength: Class 1 >30N; Class 2 >60N; Class 3 >100N; Class 4 >250N; Class 5 >500N; Class 6 >1000N.
5. Classification of trapezoidal tear resistance: Class 1 >10N; Class 2 >20N; Class 3 >40N; Class 4 >60N; Class 5 >100N; Class 6 >150N.

Green, Grey Hood Fabric -Resistance to Penetration by Liquids EN ISO 6530:2005

Liquid	Repellency Index Class	Penetration Index Case
Sulphuric Acid (30%)	Class 3	Class 3
Sodium Hydroxide (10%)	Class 3	Class 3

1. Classification of repellency to liquids: Class 1 > 70%; Class 2 >80%; Class 3 >90%. Classification is according to EN 14325:2018
2. Classification of resistance to penetration by liquids: Class 1 <10%; Class 2 <5%; Class 3 <1%. Classification is according to EN 14325:2018
Unsuitable for use with o-xylene (undiluted), Butan-1-ol (undiluted) and organic chemicals.

Whole Suit Test Performance

Whole Suit Test Performance	Test Method	Result
Reduced Spray Test (Type 6)	EN 13034:2005+A1:2009	Pass
"All suits shall pass the test, i.e. the total stain area on any one undergarment of each suit shall be less than or equal to three times the total calibrated stain area." For this suit type, no leakage staining was observed on the dosimeter suit for any of the three suits tested. Whole suit test methods for type 6. Low level spray test ISO 17491-4:2008 method A		
Whole Suit Inward Leakage (Type 5)	EN ISO 13982-1:2004/A1:2010	Pass
Type 5 chemical protective clothing shall meet at least the following requirements: - $L_{pmx,82/90} \leq 30\%$; - $L_{0.8/10} \leq 15\%$		
Whole suit test methods for type 5 Particle inward leakage EN ISO 13982-2:2004		

Green, Grey Hood Fabric -Resistance to Penetration by Liquids EN ISO 6530:2005

Liquid	Repellency Index Class	Penetration Index Case
Sulphuric Acid (30%)	Class 3	Class 3
Sodium Hydroxide (10%)	Class 3	Class 3

1. Classification of repellency to liquids: Class 1 > 70%; Class 2 >80%; Class 3 >90%. Classification is according to EN 14325:2018
2. Classification of resistance to penetration by liquids: Class 1 <10%; Class 2 <5%; Class 3 <1%. Classification is according to EN 14325:2018
Unsuitable for use with o-xylene (undiluted), Butan-1-ol (undiluted) and organic chemicals.

Whole Suit Test Performance

Whole Suit Test Performance	Test Method	Result
Reduced Spray Test (Type 6)	EN 13034:2005+A1:2009	Pass
"All suits shall pass the test, i.e. the total stain area on any one undergarment of each suit shall be less than or equal to three times the total calibrated stain area." For this suit type, no leakage staining was observed on the dosimeter suit for any of the three suits tested. Whole suit test methods for type 6. Low level spray test ISO 17491-4:2008 method A		
Whole Suit Inward Leakage (Type 5)	EN ISO 13982-1:2004/A1:2010	Pass
Type 5 chemical protective clothing shall meet at least the following requirements: - $L_{pmx,82/90} \leq 30\%$; - $L_{0.8/10} \leq 15\%$		
Whole suit test methods for type 5 Particle inward leakage EN ISO 13982-2:2004		

Manufacturer: Veltek Associates, Inc.

Address: 15 Lee Boulevard, Malvern, PA 19355, United States of America

The EU Declaration of conformity may be downloaded from: www.sterile.com/resources

EU Type examination and conformity to type certifications module D for Regulation (EU) 2016/425 carried out by:

Notified Body Number: 0598

SGS Fimko Oy, Takomotie 8, FI-00380 Helsinki, Finland.

Made in Vietnam

Label No.: LFG-SMS56 · Rev 07/25

Scan the QR code to view the "Manufacturer's Instructions and Information."/ Scannez le code QR pour consulter les instructions et informations du fabricant. / Сканирайте QR кода, за да видите „Инструкции и информация от производителя". / Skenirajte QR kod da biste vidjeli "Upute i informacije proizvođača." / Naskenujte QR kód a zobrazte „Pokyny a informace výrobce". / Scan QR-koden for at se »Producentens anvisninger og oplysninger". / Scan de QR-code om de 'instructies en informatie van de fabrikant' te bekijken. / Skaneerige QR-kood, et vaadata „Tootja juhiseid ja teavet". / Skannaa QR-koodi nähdäksesi "Valmistajan ohjeet ja tiedot". / Scannen Sie den QR-Code, um die „Anweisungen und Informationen des Herstellers" anzuzeigen. / Σαρώστε τον κωδικό QR για να δείτε τις «Οδηγίες και πληροφορίες του κατασκευαστή». / Olvassa be a QR-kódot a „Gyártói utasítások és információk" megtekintéséhez. / Scan an cód QR chun "Treoracha agus faisnéis an mhonaróra" a fheiceáil. / Scansiona il codice QR per visualizzare le "Istruzioni e informazioni del produttore". / Nodzēsiet QR kodu, lai apskatītu „Ražotāja norādījumus un informāciju". / Nuskaitykite QR kodą, kad peržiūrėtumėte „Gamintojo instrukcijas ir informaciją". / Iskennja l-kodiċi QR biex tara l-"Istruzzjonijiet u l-Informazzjoni tal-Manifattur". / Zeskanuj kod QR, aby wyświetlić „Instrukcje i informacje producenta". / Digitalize o código QR para visualizar as "Instruções e informações do fabricante". / Scanați codul QR pentru a vizualiza „Instrucțiunile și informațiile producătorului". / Naskenujte QR kód a zobrazte „Pokyny a informácie výrobcu". / Skenirajte kodo QR za ogled »Navodil in informacij proizvajalca«. / Escanee el código QR para ver las "Instrucciones e información del fabricante". / Skanna QR-koden för att se "Tillverkarens instruktioner och information". / 扫描二维码查看"制造商说明与信息"。/ QR 코드를 스캔하여 제조업체의 사용 설명서 및 정보를 확인하세요./ QRコードをスキャンして「製造元による取扱説明書および情報」をご覧ください