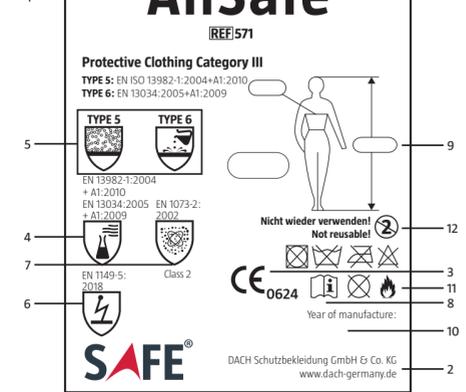


Gebrauchsanweisung - DE

Kennzeichnung im Innetikett: 1. Modellbezeichnung, 2. Hersteller, 3. CE-Kennzeichnung, entspricht der Europäischen Verordnung (EU) 2016/425 für persönliche Schutzausrüstung der Kategorie III und wurde geprüft und zertifiziert von: CEO624, Centro Tessile Cotoniario e Abbigliamento S.p.A., Piazza S. Anna 2, 21052 Busto Arsizio, Italien, 4. Übereinstimmung mit Europäischen Bestimmungen für Chemikalien-schutzbekleidung, 5. Übereinstimmung mit Europäischen Bestimmungen für Schutzbekleidung gegen chemische Gefahren: Type 5 EN ISO 13982-1:2004+A1:2010, Type 6 EN 13034:2005+A1:2009, 6. Antistatisch behandelt, bietet bei ordnungsgemäßer Erdung elektrostatische Schutz nach EN 1149-5:2018, 7. Schutz vor radioaktiven Partikeln EN 1073-2:2002, 8. Hinweis zum Tragen von spezieller Schutzbekleidung (lesen, 9. Größenpiktogramm zeigt Körpermaße und zugeordnete traditionellen Größen, Bitte setzen sie nur passende Schutzbekleidung ein, 10. Herstellungsjahr, 11. Entfallmarke, Von Flammen und Feuer fernhalten, 12. Nicht wiederverwendbar.



Größen und Körpermaße in cm (EN ISO 13688:2013)

Größe	Brustumfang	Körpergröße	Größe	Brustumfang	Körpergröße
S	84-92	162-170	XL	108-116	180-188
M	92-100	168-176	XXL	116-124	186-194
L	100-108	174-182	XXXL	124-132	192-200

Pfleghinweise: (s. Piktogramm) Mischen der Pflegehinweise kann die Schutzleistung negative beeinflussen, z.B. Schutz gegen statische Aufladung nicht mehr gegeben.

Material: SMS 100% Polypropylen, 50g/m² ± 5%, Weiß

LEISTUNGSMERKE DES AIISSAFE

Testmethode	Norm	EN-Klasse
Abriebfestigkeit	EN 530:2010 Met. 2	2/6
Biegerisfestigkeit	EN ISO 7854:1999	6/6
Weiterleitfähigkeit	EN ISO 9073-4:1999 EN 1073-2:2002	2/6 3/6
Reißfestigkeit	EN ISO 13934-1:2013	2/6
Durchstichfestigkeit	EN 863:1997	2/6
Oberflächenwiderstand	EN 1149-3:2004	Bestanden
Nahtfestigkeit	EN ISO 13935-2:2001, EN 13034:2009	3/6
pH-Wert des wässrigen Extraktes	EN ISO 3071:2006, EN ISO 13688:2013	Bestanden

Leistung des gesamten Anzuges:

Testmethode	Norm	Ergebnis
Type 5: Partikellichtdichtkeittest	EN ISO 13982-1:2004+A1:2010	$L_{a,0.2/0.5} \leq 30\%$, $L_{a,0.1/0.5} \leq 15\%$ Bestanden
Type 6: Nebeltest	EN 13034:2005+A1:2009	Bestanden
Schutz vor radioaktiven Partikeln	EN 1073-2:2003	2/3

Für weitere Informationen wenden Sie sich an Ihren Lieferanten oder an DACH Schutzbekleidung unter www.dach-germany.de.

AIISSafe® REF. 571 Protective Clothing Category III Coverall with hood TYPE 5, 6

Gebrauchsanweisung Manual de utilização Návod k použití
Instructions for use Gebruiksaanwijstings Bruksanvisning Instrucciones de uso
Consignes d'utilisation Brugevejledning Kąytöohje Kullannáa talimatlar
Instruzioni per l'uso Instrucciones de uso

EU Declaration of Conformity: dach-germany.de/downloads

DACH Schutzbekleidung GmbH & Co. KG
Rotaackerstraße 21
76437 Rastatt
Germany
www.dach-germany.de
info@dach-germany.de

Instructions for use - EN

Inside label markings: 1. Model identification, 2. Manufacturer, 3. CE-marking, complies with the European Regulation (EU) 2016/425 and requirements for Category III Personal Protective Equipment. Testing and certification carried out by accredited notified body: CEO624, Centro Tessile Cotoniario e Abbigliamento S.p.A., Piazza S. Anna 2, 21052 Busto Arsizio, Italy, 4. Complies with European requirements for Chemical protective Clothing, 5. Complies with the requirements for Personal Protective Equipment against chemical hazards: Type 5 EN ISO 13982-1:2004+A1:2010, Type 6 EN 13034:2005+A1:2009, 6. Antistatic treated, electrostatic protection according EN 1149-5:2018, 7. Protection against radioactive particles according EN 1073-2:2002, 8. Wearer shall read instructions for use, 9. Sizing pictogram indicates body measurements (cm) and traditional size abbreviation system. Please only wear coveralls that fit properly, only one only. 11. Flammable. Keep away from fire and heat sources. 12. Not reusable, single use only.

Sizes and body measurements in cm

Size	Chest girth	Body height	Size	Chest girth	Body height
S	84-92	162-170	XL	108-116	180-188
M	92-100	168-176	XXL	116-124	186-194
L	100-108	174-182	XXXL	124-132	192-200

Care instructions: (see pictogram) By disregarding these care instructions the performance of the product may be heavily influenced, e.g. electrostatic protection will diminish.

Do not wash Do not tumble dry Do not iron Do not bleach

Fabric: SMS 100% Polypropylene, 50g/m² ± 5%, white colour

ALSSAFE PERFORMANCE

Test Method	Standard	EN-Class
Physical Properties:		
Abrasion resistance	EN 530:2010 Met. 2	2/6
Flexing resistance	EN ISO 7854:1999	6/6
Trapezoidal resistance	EN ISO 9073-4:1999 EN 1073-2:2002	2/6 3/6
Tensile strength	EN ISO 13934-1:2013	2/6
Puncture resistance	EN 863:1997	2/6
Surface resistivity	EN 1149-3:2004	pass
Seam strength	EN ISO 13935-2:2001, EN 13034:2009	3/6
pH of aqueous extract	EN ISO 3071:2006, EN ISO 13688:2013	pass

Resistance against chemical penetration according to EN ISO 6530:2005:

Chemical	Repellency: EN-Class	Penetration: EN-Class
Sulphuric acid (30%)	3/3	3/3
Sodium hydroxide (10%)	3/3	3/3

Whole suit test performance:

Test Method	Standard	Result
Type 5: Particle aerosol inward EN 13982-1:2004+A1:2010		pass
Type 6: Test of pulverisation at fabricale tightness	EN 13034:2005+A1:2009	$L_{a,0.2/0.5} \leq 30\%$, $L_{a,0.1/0.5} \leq 15\%$ pass
Type 6: Low level spray test	EN 13034:2005+A1:2009	$L_{a,0.2/0.5} \leq 30\%$, $L_{a,0.1/0.5} \leq 15\%$ pass
Protection against radioacti- ve particles	EN 1073-2:2003	2/3

For more information on further personal protective equipment and product performance please contact your supplier or DACH Schutzbekleidung: www.dach-germany.de.

Application fields: The AIISSafe Coverall by DACH offers personal protection from dangerous substances and may prohibit product contamination. Depending on chemical toxicity and the exposure conditions, the AIISSafe coverall ensures protection against particles (Type 5), limited liquid sprays and splashes (Type 6). Further electrostatic protection is provided (EN 1149) and protection against radioactive particles (EN 1073-2). **Limitations of use:** Exposure to certain chemicals or high concentrations of dusts require higher barrier properties, either in terms of the performances of material or in the construction of the suit. Such areas can be protected by garments in type 1 to type 2. The wearer must ensure that the coverall is suitable for the intended protection purpose in respect to the relevant chemical substances prior to its application. For protection in some applications, taping of cuffs, ankles and hood should be considered. **Warnings:** Choose products compatible with area of work. The disposable item should be replaced after every use. If any breaking, punctures etc. occur, leave the working area and wear new coverall. The prolonged wearing of chemical protective suits may cause heat stress. Heat stress and discomfort can be reduced by using appropriate undergrounds and electrostatic ventilation equipment. The person wearing the electrostatic dissipative protective clothing shall be properly earthed. The resistance between the person and the earth shall be less than 10¹⁰ Ω , for example in portant des chaussures adéquates. Electrostatic dissipative protective clothing shall not be open or removed whilst in presence of flammable or explosive atmospheres or while handling flammable or explosive substances. Electrostatic dissipative protective clothing is intended to be worn in Zones 1, 2, 20, 21 and 22 (see EN 60079-10-1 [7] and EN 60079-10-2 [8]) in which the minimum ignition energy of any explosive atmosphere is not less than 0,016 mJ. Electrostatic dissipative protective clothing shall not be used in oxygen enriched or in Zone 0 (see EN 60079-10-1 [7]) without the prior approval of the responsible safety engineer. The electrostatic dissipative protective clothing can be affected by wear and tear, laundering and possible contamination. Electrostatic dissipative protective clothing shall be worn in such a way that it permanently covers all non-complying materials during normal use (including bending and movements). This coverall meets the requirement $L_{a,0.2/0.5} \leq 30\%$, $L_{a,0.1/0.5} \leq 15\%$. The method provides a measure of the inward leakage into protective clothing by dry aerosol particles (generated from a sodium chloride solution) having a mass median aerodynamic diameter of 0,6 μ m. These garments are flammable and keep away from fire. Abandon the place of work immediately in case of damage of the product. The user shall not take off the garment when it is still in the risk area. DACH Schutzbekleidung does not take any responsibility for improper use of DACH coversalls. **Preparations:** Please verify the coverall for safety before prior to its use and do not use any products that show defects. **Storage:** DACH coversalls have a shelf life of 10 years when stored under proper conditions: in their original packaging, in a dry and dark place without direct light exposure, at room temperature. **Disposal:** This product may be incinerated or disposed by controlled landfill without releasing toxic substances to the environment. However the relevant regulations and legal requirements have to be followed, in respect to the type and amount to contamination of the used product.

Consignes d'utilisation - FR

Marquage de l'étiquette d'intérieur: 1. Identification du produit, 2. Fabricant, 3. Marquage CE, conforme au règlement européen (UE) 2016/425 et aux exigences pour l'équipement protecteur personnel de catégorie III. Les essais et la certification ont été effectués par un organisme notifié accrédité: CEO624, Centre Tessile Cotoniario e Abbigliamento S.p.A., Piazza S. Anna 2, 21052 Busto Arsizio, Italie, 4. Conforme aux normes européennes sur les vêtements de protection chimique, 5. Conforme aux exigences pour l'équipement protecteur personnel contre les dangers chimiques: Type 5 EN ISO 13982-1:2004+A1:2010, Type 6 EN 13034:2005+A1:2009, 6. Antistatique traité, protection électrostatique conformément à l'EN 1149-5:2018, 7. Protection contre les particules radioactives conformément à l'EN 1073-2:2002, 8. L'utilisateur doit lire les consignes d'utilisation, 9. Le pictogramme indique les mensurations (en cm) et le code de taille. Vérifiez vos mesures et choisissez la taille de vêtement correspondante, 10. Année de fabrication, 11. Inflammable. Tenir éloigné des flammes, 12. Usage unique. Taille et mensurations en cm

Taille et mensurations en cm

Taille	Tour de poitrine	Hauteur	Taille	Tour de poitrine	Hauteur
S	84-92	162-170	XL	108-116	180-188
M	92-100	168-176	XXL	116-124	186-194
L	100-108	174-182	XXXL	124-132	192-200

Consignes d'entretien: (voyez les pictogrammes) Le non-respect de ces consignes de l'entretien peut avoir des effets très négatifs aux performances de la combinaison, ex. la protection électrostatique diminue.

Ne pas laver Ne pas sécher en machine Ne pas nettoyer à sec Ne pas repasser Ne pas blanchir

Tissu: SMS 100% polypropilène, 50g/m² ± 5%, couleur blanche

PERFORMANCES DE L'ALSSAFE

Méthode de test	Normes	Classe EN
Propriétés physiques:		
Résistance à l'abrasion	EN 530:2010 Met. 2	2/6
Résistance à la flexion	EN ISO 7854:1999	6/6
Résistance à la déchirure trapézoïdale	EN ISO 9073-4:1999 EN 1073-2:2002	2/6 3/6
Résistance à la traction	EN ISO 13934-1:2013	2/6
Résistance à la perforation	EN 863:1997	2/6
Résistivité superficielle	EN 1149-3:2004	pass
Résistance à la perforation	EN ISO 13935-2:2001, EN 13034:2009	3/6
Résistivité de surface	EN 1149-3:2004	passé
Essai de traction résistance tumb	EN ISO 13935-2:2001, EN 13034:2009	3/6
Essai de dr extracto aqueo	EN ISO 3071:2006, EN ISO 13688:2013	passé

Résistance au tissu à la pénétration des liquides chimiques EN ISO 6530:2005:

Chimique	Répulsion: Classe EN	Pénétration: Classe EN
Acide sulfurique (30%)	3/3	3/3
Hydroxyde de sodium (10%)	3/3	3/3

Résultats des essais réalisés sur la combinaison entière:

Méthode de test	Normes	Résultat
Type 5: Test d'étanchéité aux particules solides	EN ISO 13982-1:2004+A1:2010	passé
Type 6: Test de pulvérisation à faible ténacité	EN 13034:2005+A1:2009	$L_{a,0.2/0.5} \leq 30\%$, $L_{a,0.1/0.5} \leq 15\%$ pass
Type 6: Test de pulvérisation à faible ténacité	EN 1073-2:2003	2/3

Pour plus d'informations sur les performances, veuillez contacter votre distributeur ou DACH Schutzbekleidung www.dach-germany.de.

Domaines d'utilisation: la combinaison AIISSafe de DACH Schutzbekleidung est conçue pour protéger les travailleurs contre les substances dangereuses ou pour protéger les processus et les produits sensibles contre une contamination par l'homme. Elles sont tout particulièrement indiquées, selon la toxicité des substances chimiques et les conditions d'exposition, pour la protection contre les particules (Type 5), les éclaboussures ou les pulvérisations limitées (Type 6). La combinaison offre la protection électrostatique (EN 1149) et la protection contre les particules radioactives (EN 1073-2). **Limitations of use:** Exposition to certain chemicals or high concentrations of dusts require higher barrier properties, either in terms of the performances of material or in the construction of the suit. Such areas can be protected by garments in type 1 to type 2. The wearer must ensure that the coverall is suitable for the intended protection purpose in respect to the relevant chemical substances prior to its application. For protection in some applications, taping of cuffs, ankles and hood should be considered. **Warnings:** Choose products compatible with area of work. The disposable item should be replaced after every use. If any breaking, punctures etc. occur, leave the working area and wear new coverall. The prolonged wearing of chemical protective suits may cause heat stress. Heat stress and discomfort can be reduced by using appropriate undergrounds and electrostatic ventilation equipment. The person wearing the electrostatic dissipative protective clothing shall be properly earthed. The resistance between the person and the earth shall be less than 10¹⁰ Ω , for example in portant des chaussures adéquates. Electrostatic dissipative protective clothing shall not be open or removed whilst in presence of flammable or explosive atmospheres or while handling flammable or explosive substances. Electrostatic dissipative protective clothing is intended to be worn in Zones 1, 2, 20, 21 and 22 (see EN 60079-10-1 [7] and EN 60079-10-2 [8]) in which the minimum ignition energy of any explosive atmosphere is not less than 0,016 mJ. Electrostatic dissipative protective clothing shall not be used in oxygen enriched or in Zone 0 (see EN 60079-10-1 [7]) without the prior approval of the responsible safety engineer. The electrostatic dissipative protective clothing can be affected by wear and tear, laundering and possible contamination. Electrostatic dissipative protective clothing shall be worn in such a way that it permanently covers all non-complying materials during normal use (including bending and movements). This coverall meets the requirement $L_{a,0.2/0.5} \leq 30\%$, $L_{a,0.1/0.5} \leq 15\%$. The method provides a measure of the inward leakage into protective clothing by dry aerosol particles (generated from a sodium chloride solution) having a mass median aerodynamic diameter of 0,6 μ m. These garments are flammable and keep away from fire. Abandon the place of work immediately in case of damage of the product. The user shall not take off the garment when it is still in the risk area. DACH Schutzbekleidung does not take any responsibility for improper use of DACH coversalls. **Preparations:** Please verify the coverall for safety before prior to its use and do not use any products that show defects. **Storage:** DACH coversalls have a shelf life of 10 years when stored under proper conditions: in their original packaging, in a dry and dark place without direct light exposure, at room temperature. **Disposal:** This product may be incinerated or disposed by controlled landfill without releasing toxic substances to the environment. However the relevant regulations and legal requirements have to be followed, in respect to the type and amount to contamination of the used product.

Consignes d'utilisation - FR

Marquage de l'étiquette d'intérieur: 1. Identification du produit, 2. Fabricant, 3. Marquage CE, conforme au règlement européen (UE) 2016/425 et aux exigences pour l'équipement protecteur personnel de catégorie III. Les essais et la certification ont été effectués par un organisme notifié accrédité: CEO624, Centro Tessile Cotoniario e Abbigliamento S.p.A., Piazza S. Anna 2, 21052 Busto Arsizio, Italie, 4. Conforme aux normes européennes sur les vêtements de protection chimique, 5. Conforme aux exigences pour l'équipement protecteur personnel contre les dangers chimiques: Type 5 EN ISO 13982-1:2004+A1:2010, Type 6 EN 13034:2005+A1:2009, 6. Antistatique traité, protection électrostatique conformément à l'EN 1149-5:2018, 7. Protection contre les particules radioactives conformément à l'EN 1073-2:2002, 8. L'utilisateur doit lire les consignes d'utilisation, 9. Le pictogramme indique les mensurations (en cm) et le code de taille. Vérifiez vos mesures et choisissez la taille de vêtement correspondante, 10. Année de fabrication, 11. Inflammable. Tenir éloigné des flammes, 12. Usage unique. Taille et mensurations en cm

Taille et mensurations en cm

Taille	Tour de poitrine	Hauteur	Taille	Tour de poitrine	Hauteur
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M	92-100	168-176	XXL	116-124	186-194
L	100-108	174-182	XXXL	124-132	192-200

Consignes d'entretien: (voyez les pictogrammes) Le non-respect de ces consignes de l'entretien peut avoir des effets très négatifs aux performances de la combinaison, ex. la protection électrostatique diminue.

Ne pas laver Ne pas sécher en machine Ne pas nettoyer à sec Ne pas repasser Ne pas blanchir

Tissu: SMS 100% polypropilène, 50g/m² ± 5%, couleur blanche

PERFORMANCES DE L'ALSSAFE

Méthode de test	Normes	Classe EN
Propriétés physiques:		
Résistance à l'abrasion	EN 530:2010 Met. 2	2/6
Résistance à la flexion	EN ISO 7854:1999	6/6
Résistance à la déchirure trapézoïdale	EN ISO 9073-4:1999 EN 1073-2:2002	2/6 3/6
Résistance à la traction	EN ISO 13934-1:2013	2/6
Résistance à la perforation	EN 863:1997	2/6
Résistivité superficielle	EN 1149-3:2004	pass
Résistance à la perforation	EN ISO 13935-2:2001, EN 13034:2009	3/6
Résistivité de surface	EN 1149-3:2004	passé
Essai de traction résistance tumb	EN ISO 13935-2:2001, EN 13034:2009	3/6
Essai de dr extracto aqueo	EN ISO 3071:2006, EN ISO 13688:2013	passé

Résistance au tissu à la pénétration des liquides chimiques EN ISO 6530:2005:

Chimique	Répulsion: Classe EN	Pénétration: Classe EN
Acide sulfurique (30%)	3/3	3/3
Hydroxyde de sodium (10%)	3/3	3/3

Résultats des essais réalisés sur la combinaison entière:

Méthode de test	Normes	Résultat
Type 5: Test d'étanchéité aux particules solides	EN ISO 13982-1:2004+A1:2010	passé
Type 6: Test de pulvérisation à faible ténacité	EN 13034:2005+A1:2009	$L_{a,0.2/0.5} \leq 30\%$, $L_{a,0.1/0.5} \leq 15\%$ pass
Type 6: Test de pulvérisation à faible ténacité	EN 1073-2:2003	2/3

Pour plus d'informations sur les performances, veuillez contacter votre distributeur ou DACH Schutzbekleidung www.dach-germany.de.

Domaines d'utilisation: la combinaison AIISSafe de DACH Schutzbekleidung est conçue pour protéger les travailleurs contre les substances dangereuses ou pour protéger les processus et les produits sensibles contre une contamination par l'homme. Elles sont tout particulièrement indiquées, selon la toxicité des substances chimiques et les conditions d'exposition, pour la protection contre les particules (Type 5), les éclaboussures ou les pulvérisations limitées (Type 6). La combinaison offre la protection électrostatique (EN 1149) et la protection contre les particules radioactives (EN 1073-2). **Limitations of use:** Exposure to certain chemicals or high concentrations of dusts require higher barrier properties, either in terms of the performances of material or in the construction of the suit. Such areas can be protected by garments in type 1 to type 2. The wearer must ensure that the coverall is suitable for the intended protection purpose in respect to the relevant chemical substances prior to its application. For protection in some applications, taping of cuffs, ankles and hood should be considered. **Warnings:** Choose products compatible with area of work. The disposable item should be replaced after every use. If any breaking, punctures etc. occur, leave the working area and wear new coverall. The prolonged wearing of chemical protective suits may cause heat stress. Heat stress and discomfort can be reduced by using appropriate undergrounds and electrostatic ventilation equipment. The person wearing the electrostatic dissipative protective clothing shall be properly earthed. The resistance between the person and the earth shall be less than 10¹⁰ Ω , for example in portant des chaussures adéquates. Electrostatic dissipative protective clothing shall not be open or removed whilst in presence of flammable or explosive atmospheres or while handling flammable or explosive substances. Electrostatic dissipative protective clothing is intended to be worn in Zones 1, 2, 20, 21 and 22 (see EN 60079-10-1 [7] and EN 60079-10-2 [8]) in which the minimum ignition energy of any explosive atmosphere is not less than 0,016 mJ. Electrostatic dissipative protective clothing shall not be used in oxygen enriched or in Zone 0 (see EN 60079-10-1 [7]) without the prior approval of the responsible safety engineer. The electrostatic dissipative protective clothing can be affected by wear and tear, laundering and possible contamination. Electrostatic dissipative protective clothing shall be worn in such a way that it permanently covers all non-complying materials during normal use (including bending and movements). This coverall meets the requirement $L_{a,0.2/0.5} \leq 30\%$, $L_{a,0.1/0.5} \leq 15\%$. The method provides a measure of the inward leakage into protective clothing by dry aerosol particles (generated from a sodium chloride solution) having a mass median aerodynamic diameter of 0,6 μ m. These garments are flammable and keep away from fire. Abandon the place of work immediately in case of damage of the product. The user shall not take off the garment when it is still in the risk area. DACH Schutzbekleidung does not take any responsibility for improper use of DACH coversalls. **Preparations:** Please verify the coverall for safety before prior to its use and do not use any products that show defects. **Storage:** DACH coversalls have a shelf life of 10 years when stored under proper conditions: in their original packaging, in a dry and dark place without direct light exposure, at room temperature. **Disposal:** This product may be incinerated or disposed by controlled landfill without releasing toxic substances to the environment. However the relevant regulations and legal requirements have to be followed, in respect to the type and amount to contamination of the used product.

Instruzioni per l'uso - IT

Etichetta interna: 1. Identificazione del modello, 2. Produttore della tuta, 3. Marcatura CE, conforme al regolamento europeo (UE) 2016/425 e requisiti per l'equipaggiamento protettivo personale di categoria III. I test e la certificazione sono stati effettuati dall'ente notificato autorizzato: CEO624, Centro Tessile Cotoniario e Abbigliamento S.p.A., Piazza S. Anna 2, 21052 Busto Arsizio, Italia, 4. Conformità con le norme europee per i vestimenti di protezione chimica, 5. Conformità con le norme europee per l'equipaggiamento protettivo personale contro i pericoli chimici: Tipo 5 EN ISO 13982-1:2004+A1:2010 (Tipo 5) e EN 13034:2005+A1:2009 (Tipo 6), 6. Il AIISSafe ha subito un trattamento antistatico ed offre protezione elettrostatica conforme a EN 1149-5:2018 se indossato in un'adeguata messa a terra, 7. Protezione dalla contaminazione radioattiva sotto forma di particelle conosciute, EN 1073-2:2002, 8. Prima di indossare la tuta leggere le istruzioni per l'uso, 9. Il pittogramma delle taglie indica le misure corporee (cm) e il corrispondente codice in lettere. Verificare le proprie misure per selezionare la taglia più idonea, 10. Data di produzione, 11. Materiale infiammabile. Tenere lontano da fonti di calore, 12. Non riutilizzare.

Misure del corpo in cm

Taglia	Circonferenza toracica	Altezza	Taglia	Circonferenza toracica	Altezza
S	84-92	162-170	XL	108-116	180-188
M	92-100	168-176	XXL	116-124	186-194
L	100-108	174-182	XXXL	124-132	192-200

Consignes de l'entretien: (voyez les pictogrammes) Le non-respect de ces consignes de l'entretien peut avoir des effets très négatifs aux performances de la combinaison, ex. la protection électrostatique diminue.

Non lavare Non asciugare in asciugatrice Non lavare a secco Non stirare Non candeggiare

Tessuto: SMS 100% polipropilene, 50g/m² ± 5%, color bianco

PROPRIETÀ DI ALSAFE

Metodo di prova	Norme	Classe EN
Proprietà fisiche:		
Resistenza alla abrasione	EN 530:2010 Met. 2	2/6
Resistenza all'agrietato per flessione	EN ISO 7854:1999	6/6
Resistenza al degrado trapezoidale	EN ISO 9073-4:1999 EN 1073-2:2002	2/6 3/6
Resistenza a carico da flessione	EN ISO 13934-1:2013	2/6
Resistenza allo strappo trapezoidale	EN ISO 9073-4:1999 EN 1073-2:2002	2/6 3/6
Resistenza a trazione	EN ISO 13934-1:2013	2/6
Resistenza a perforazione	EN 863:1997	2/6
Risistività superficiale	EN 1149-3:2004	passato
Resistenza a perforazione	EN ISO 13935-2:2001, EN 13034:2009	3/6
Resistenza delle cuciture	EN ISO 3071:2006, EN ISO 13688:2013	passato

Resistenza alla penetrazione di liquidi EN ISO 6530:2005:

Chimico	Répulsion: Classe EN	Pénétration: Classe EN
Acido sulfurico (30%)	3/3	3/3
Iddrossido di sodio (10%)	3/3	3

