

environment between temperatures of -10 to 40 degrees C. The Stealth Air+Vis integrated visor safety respirator should not be stored for extended periods in direct sunlight or beyond the specified shelf-life. If stored under conditions other than specified by the manufacturer the shelf life of the filters may be affected.

The Stealth Air+Vis integrated visor safety respirator is certified in accordance with EN166:2001 and EN140:1998. The Stealth HEPAC® P3 filters are certified in accordance with EN143:2021, only when used together as they are approved for occupational applications. The products conform to the Personal Protective Equipment Regulations (Regulation (EU) 2016/425 as brought into UK law and amended).

The following product codes are used to identify these products:

Product Code	Item description
FO3.1.008	Stealth Air+Vis Respirator F Impact
FO1.2.035	Stealth HEPAC® P3 Filter
FO1.2.036	Stealth HEPAC® P3 Filter Assistance Colour

GUIDELINES FOR THE SELECTION AND USE MAY VARY BETWEEN COUNTRIES. ALWAYS CHECK PRIOR TO USE TO ENSURE THAT YOUR CHOICE FOR THE INTENDED APPLICATION MEETS NATIONAL REQUIREMENTS.

The EU & UKCA declarations of conformity can be found at www.stealthmask.co.uk/pages/stealth-mask-certification-and-references

APPLICATION TABLE

When used in conjunction with the Stealth HEPAC® P3 filter, the Stealth Air+Vis integrated visor safety respirator is suitable for the following applications:

Filter Type	Colour code	Main applications
EN143-P3	White	Particulate filters

Filter Class	Main Applications
P3 Sodium Chloride <0.05% penetration	For use against hazardous particulates including both solid and liquid particles. Dust, mist and fumes of all types, and micro-organisms, bacteria and viruses. The protection offered by P3 filters also covers that offered by the lower class P2 and P1 filters.

Safety Protection Type	Protection Markings (coding as found on the visor)	Protection capabilities
EN166 F Impact	Optical class 1 Mechanical strength B Optical surface property N1	Suitable for continuous use. Visor and frame will resist any low energy impact. Visor exterior surface has anti scratch coating that resists surface damage from fine particles. Visor interior surface has anti mist fogging coating.
EN166 B Impact	Optical class 1 Mechanical strength B Optical surface property K Optical surface property N1	Suitable for continuous use. Visor and frame will resist any medium energy impact. Visor exterior surface has anti scratch coating that resists surface damage from fine particles. Visor interior surface has anti mist fogging coating.

FRENCH

Mode d'emploi – Masque respiratoire avec viseur Air+Vis de Stealth

Le respirateur de sécurité à visière intégrée Stealth Air + Vis est conçu et fabriqué pour être utilisé en conjonction avec les filtres Stealth HEPAC® P3 .

Le respirateur de sécurité à visière intégrée Stealth Air + Vis est certifié conformément aux normes EN166:2001 et EN140:1998. Les filtres Stealth HEPAC® P3 sont certifiés conformément à la norme EN143:2021, uniquement lorsqu'ils sont utilisés ensemble, ils sont approuvés pour des applications professionnelles.

Les produits sont conformes au Règlement sur les équipements de protection individuelle (Règlement (UE) 2016/425 tel qu'il a été introduit dans la loi britannique et modifié).

Les codes produits suivants sont utilisés pour identifier ces éléments.

CHECKS PRIOR TO USE

- This product has been extensively tested without any known irritation issues; however, some individuals may be susceptible to allergic reactions on skin contact with the respirator.
- Prior to use ensure that all items have been stored in accordance with the recommended storage instructions below and are still within their stated expiry date, the detail is displayed on the carton label.
- Remove all packaging and inspect the Visor lens, filter and the mask for damage (including scratches on the visor lens). If in doubt replace any suspected defective item where possible or replace the whole unit.
- Ensure that the intended application and atmosphere has been assessed by a competent person and meets the application limitations for the Stealth HEPAC® P3 filter. (See application table and the additional warnings & limitations).

FITTING INSTRUCTIONS

Refer to Appendix for Figures 1-5.

A: The respirator must be checked by the wearer before and after each use to ensure that it is in good working condition and valves and filters are sealed correctly. B: If facial hair protrudes beyond the border of the mask an effective seal will not be achieved and a powered respirator will be required.

C: Grasp the respirator with one hand and the upper headband with the other hand, put the respirator to your face and place the headband over the crown of your head. (Fig. 1)

D: Attach the lower neckband buckles hook to each other as shown and then you set it flat. (Fig. 2)

E: Pull the head strap back through the visor frame tabs to tighten the head strap until the nose bridge is tight to the nose. (Fig. 3)

F: Pull the neckband tightly & evenly on each side at the buckles (at the same time) to ensure a comfortable and sealed fit to prevent air leakage between the respirator and face. (Fig. 4)

G: Attach the strap ends to the upper and lower straps so none of the straps are hanging loosely (Fig. 4).

H: Rotate the exhalation valve cover to close the vents (Fig. 5) and breathe out with normal pressure in order to perform a positive pressure face fit check. Feel for air leakages around the nose and face to check for an airtight seal. The safety respirator body will bulge a little if a correct fit has been achieved. Perform this each time the respirator is used and repeat steps C - G if a leak is found.

Ensure the valve cover is rotated on open vents once an airtight face fit has been achieved. It is essential the exhalation valve vents are open during use.

Type de filtre	Code couleur	Utilisations principales.
EN143-P3	Blanc	Filtres à particules

Catégorie de filtre	Utilisations principales
P3 Chlorure de sodium <0.05 % d'infiltration	A utiliser contre les particules nocives, notamment contre les particules solides et liquides. Possibles, bactéries et virus. La protection offerte par les filtres P3 englobe également celle offerte par les filtres de catégorie plus basse P2 et P1.

Type de protection oculaire de sécurité	Marquages de protection (codage comme trouvé sur la visière)	Capacités de protection
EN166 F Impact	Vitres classe 1 Méca résistance mécanique F Propriété de surface optique N	Convient pour une utilisation continue. La visière et le cadre résistent tout impact à faible énergie. Visière surface extérieure a anti rayonnement anti-rayures et résiste aux dommages de surface causés par une amende particulaire. Intérieur de la surface est anti-buée/buée embrogée.
EN166 B Impact	Vitres optique 1 Force mécanique B Propriété de surface optique K Propriété de surface optique N	Convient à utilisation continue. La visière et le cadre résistent tout impact énergétique moyen. La surface extérieure de la visière a revêtement anti-rayures qui résiste aux dommages de surface causés par particules fines. Intérieur de la visière surface est anti-buée/buée embrogée.

VERIFICATIONS A EFFECTUER AVANT UTILISATION

Ce produit a été testé en profondeur sans qu'aucun problème d'irritation connue n'ait été détecté. Cependant, certains individus peuvent être sujets à des réactions allergiques au contact de la peau avec le masque respiratoire.

Avant utilisation, vérifiez que tous les éléments ont été stockés conformément aux instructions de stockage appropriées ci-dessous et que la date d'expiration enregistrée n'est pas dépassée; les détails sont affichés sur l'étiquette du carton.

Retirez tous les emballages et vérifiez que les lentilles de la visière, le filtre et le masque soient en bon état (sans rayures sur les lentilles de la visière). En cas de doute, remplacez toute pièce suspecte si possible, ou remplacez l'article entier.

Assurez-vous que l'utilisation prévue et l'atmosphère ont été évaluées par une personne compétente et respectent les limitations d'utilisation du filtre HEPAC® P3 de Stealth (voir tableau d'application et les avertissements & limitations supplémentaires).

Retirez tous les emballages et vérifiez que les lentilles de la visière, le filtre et le masque soient en bon état (sans rayures sur les lentilles de la visière). En cas de doute, remplacez toute pièce suspecte si possible, ou remplacez l'article entier.

DEEP CLEAN

Remove the grill, filters from the mask body. NOTE– Valve bodies are integral to the mask body and remain in position. Immerse the mask body and grill in a mild solution of neutral detergent and water (Note-Disinfectant can be used for short periods). Rinse all parts in clean water and allow to air dry in a non-contaminated atmosphere. Re-assemble strap through the grill, grill to mask body and replace filters with new.

MAINTENANCE

Both the periodic and deep cleaning should be logged as part of the face mask maintenance routine. **STORAGE**

The Stealth Air+Vis integrated visor safety respirator should be stored in a dry and uncontaminated

environment between temperatures of -10 to 40 degrees C. The Stealth Air+Vis integrated visor safety respirator should not be stored for extended periods in direct sunlight or beyond the specified shelf-life. If stored under conditions other than specified by the manufacturer the shelf life of the filters may be affected.

The Stealth Air+Vis integrated visor safety respirator is certified in accordance with EN166:2001 and EN140:1998. The Stealth HEPAC® P3 filters are certified in accordance with EN143:2021, only when used together as they are approved for occupational applications. The products conform to the Personal Protective Equipment Regulations (Regulation (EU) 2016/425 as brought into UK law and amended).

The following product codes are used to identify these products:

Product Code	Item description
FO3.1.008	Stealth Air+Vis Respirator F Impact
FO1.2.035	Stealth HEPAC® P3 Filter
FO1.2.036	Stealth HEPAC® P3 Filter Assistance Colour

GUIDELINES FOR THE SELECTION AND USE MAY VARY BETWEEN COUNTRIES. ALWAYS CHECK PRIOR TO USE TO ENSURE THAT YOUR CHOICE FOR THE INTENDED APPLICATION MEETS NATIONAL REQUIREMENTS.

The EU & UKCA declarations of conformity can be found at www.stealthmask.co.uk/pages/stealth-mask-certification-and-references

APPLICATION TABLE

When used in conjunction with the Stealth HEPAC® P3 filter, the Stealth Air+Vis integrated visor safety respirator is suitable for the following applications:

Filter Type	Colour code	Main applications
EN143-P3	White	Particulate filters

Filter Class	Main Applications
P3 Sodium Chloride <0.05% penetration	For use against hazardous particulates including both solid and liquid particles. Dust, mist and fumes of all types, and micro-organisms, bacteria and viruses. The protection offered by P3 filters also covers that offered by the lower class P2 and P1 filters.

Safety Protection Type	Protection Markings (coding as found on the visor)	Protection capabilities
EN166 F Impact	Optical class 1 Mechanical strength B Optical surface property N1	Suitable for continuous use. Visor and frame will resist any low energy impact. Visor exterior surface has anti scratch coating that resists surface damage from fine particles. Visor interior surface has anti mist fogging coating.
EN166 B Impact	Optical class 1 Mechanical strength B Optical surface property K Optical surface property N1	Suitable for continuous use. Visor and frame will resist any medium energy impact. Visor exterior surface has anti scratch coating that resists surface damage from fine particles. Visor interior surface has anti mist fogging coating.

FRENCH

Mode d'emploi – Masque respiratoire avec viseur Air+Vis de Stealth

Le respirateur de sécurité à visière intégrée Stealth Air + Vis est conçu et fabriqué pour être utilisé en conjonction avec les filtres Stealth HEPAC® P3 .

Le respirateur de sécurité à visière intégrée Stealth Air + Vis est certifié conformément aux normes EN166:2001 et EN140:1998. Les filtres Stealth HEPAC® P3 sont certifiés conformément à la norme EN143:2021, uniquement lorsqu'ils sont utilisés ensemble, ils sont approuvés pour des applications professionnelles.

Les produits sont conformes au Règlement sur les équipements de protection individuelle (Règlement (UE) 2016/425 tel qu'il a été introduit dans la loi britannique et modifié).

Les codes produits suivants sont utilisés pour identifier ces éléments.

CHECKS PRIOR TO USE

- This product has been extensively tested without any known irritation issues; however, some individuals may be susceptible to allergic reactions on skin contact with the respirator.
- Prior to use ensure that all items have been stored in accordance with the recommended storage instructions below and are still within their stated expiry date, the detail is displayed on the carton label.
- Remove all packaging and inspect the Visor lens, filter and the mask for damage (including scratches on the visor lens). If in doubt replace any suspected defective item where possible or replace the whole unit.
- Ensure that the intended application and atmosphere has been assessed by a competent person and meets the application limitations for the Stealth HEPAC® P3 filter. (See application table and the additional warnings & limitations).

FITTING INSTRUCTIONS

Refer to Appendix for Figures 1-5.

A: The respirator must be checked by the wearer before and after each use to ensure that it is in good working condition and valves and filters are sealed correctly. B: If facial hair protrudes beyond the border of the mask an effective seal will not be achieved and a powered respirator will be required.

FRENCH

Mode d'emploi – Masque respiratoire avec viseur Air+Vis de Stealth

Le respirateur de sécurité à visière intégrée Stealth Air + Vis est conçu et fabriqué pour être utilisé en conjonction avec les filtres Stealth HEPAC® P3 .

Le respirateur de sécurité à visière intégrée Stealth Air + Vis est certifié conformément aux normes EN166:2001 et EN140:1998. Les filtres Stealth HEPAC® P3 sont certifiés conformément à la norme EN143:2021, uniquement lorsqu'ils sont utilisés ensemble, ils sont approuvés pour des applications professionnelles.

Les produits sont conformes au Règlement sur les équipements de protection individuelle (Règlement (UE) 2016/425 tel qu'il a été introduit dans la loi britannique et modifié).

Les codes produits suivants sont utilisés pour identifier ces éléments.

CHECKS PRIOR TO USE

- This product has been extensively tested without any known irritation issues; however, some individuals may be susceptible to allergic reactions on skin contact with the respirator.
- Prior to use ensure that all items have been stored in accordance with the recommended storage instructions below and are still within their stated expiry date, the detail is displayed on the carton label.
- Remove all packaging and inspect the Visor lens, filter and the mask for damage (including scratches on the visor lens). If in doubt replace any suspected defective item where possible or replace the whole unit.
- Ensure that the intended application and atmosphere has been assessed by a competent person and meets the application limitations for the Stealth HEPAC® P3 filter. (See application table and the additional warnings & limitations).

FITTING INSTRUCTIONS

Refer to Appendix for Figures 1-5.

A: The respirator must be checked by the wearer before and after each use to ensure that it is in good working condition and valves and filters are sealed correctly. B: If facial hair protrudes beyond the border of the mask an effective seal will not be achieved and a powered respirator will be required.

C: Grasp the respirator with one hand and the upper headband with the other hand, put the respirator to your face and place the headband over the crown of your head. (Fig. 1)

D: Attach the lower neckband buckles hook to each other as shown and then you set it flat. (Fig. 2)

E: Pull the head strap back through the visor frame tabs to tighten the head strap until the nose bridge is tight to the nose. (Fig. 3)

F: Pull the neckband tightly & evenly on each side at the buckles (at the same time) to ensure a comfortable and sealed fit to prevent air leakage between the respirator and face. (Fig. 4)

G: Attach the strap ends to the upper and lower straps so none of the straps are hanging loosely (Fig. 4).

H: Rotate the exhalation valve cover to close the vents (Fig. 5) and breathe out with normal pressure in order to perform a positive pressure face fit check. Feel for air leakages around the nose and face to check for an airtight seal. The safety respirator body will bulge a little if a correct fit has been achieved. Perform this each time the respirator is used and repeat steps C - G if a leak is found.

Ensure the valve cover is rotated on open vents once an airtight face fit has been achieved. It is essential the exhalation valve vents are open during use.

Type de protection oculaire de sécurité	Marquages de protection (codage comme trouvé sur la visière)	Capacités de protection
EN166 F Impact	Vitres classe 1 Méca résistance mécanique F Propriété de surface optique N	Convient pour une utilisation continue. La visière et le cadre résistent tout impact à faible énergie. Visière surface extérieure a anti rayonnement anti-rayures et résiste aux dommages de surface causés par une amende particulaire. Intérieur de la surface est anti-buée/buée embrogée.
EN166 B Impact	Vitres optique 1 Force mécanique B Propriété de surface optique K Propriété de surface optique N	Convient à utilisation continue. La visière et le cadre résistent tout impact énergétique moyen. La surface extérieure de la visière a revêtement anti-rayures qui résiste aux dommages de surface causés par particules fines. Intérieur de la visière surface est anti-buée/buée embrogée.

ITALIAN

Istruzioni per l'uso - Respiratore Stealth

Il respiratore di sicurezza visiera integrato Stealth Air + Vis è progettato e realizzato per essere utilizzato in combinazione con i filtri Stealth HEPAC® P3 .

Il respiratore di sicurezza visiera integrato Stealth Air + Vis è certificato secondo EN166:2001 e EN140:1998. I filtri Stealth HEPAC® P3 sono certificati secondo la norma EN143:2021, solo se usati insieme sono approvati per applicazioni professionali.

I prodotti sono conformi ai regolamenti sui dispositivi di protezione individuale (regolamento (UE) 2016/425 come introdotto nella legge del Regno Unito e modificato).

Per l'identificazione di questi articoli sono utilizzati i seguenti codici prodotto.

Codice prodotto	Descrizione articolo
FO3.1.008	Respiratore Stealth Air+Vis F Impact
FO1.2.035	Filtro Stealth HEPAC® P3®
FO1.2.036	Filtro Stealth HEPAC® P3 Colore Istituzionale

LE LINEE GUIDA PER LA SCELTA L'UTILIZZO POSSONO VARIARE DA PAESE A PAESE. VERIFICARE SEMPRE PRIMA DELL'USO. AL FINE DI ASSICURARSI CHE LA SCELTA PER L'UTILIZZO DESIDERATO SIA CONFORME AI REQUISITI NAZIONALI.

Le dichiarazioni di conformità UE e UKCA sono disponibili all'indirizzo: www.stealthmask.co.uk/pages/stealth-mask-certification-and-references

TABELLA DEGLI UTILIZZI

Sia delti utilizzati in combinazione con il filtro Stealth HEPAC®

relativo alle perdite sia soddisfatto se vi è peluria facciale sotto il sigillo facciale;

• assicurarsi che l'utilizzo e l'atmosfera a cui si intende destinare il prodotto siano stati valutati da una persona competente e che siano corrispondenti alle limitazioni di utilizzo;

• utilizzare il respiratore di sicurezza visiera integrato Stealth Air + Vis soltanto con i filtri HEPAC® P3 Stealth; • assicurarsi che sia la maschera che il filtro siano appropriati, e sottoposti a cura e manutenzione; • leggere anche le istruzioni

SIMBOLI ETICHETTA FILTRO	Intervallo temperatura di stoccaggio
	condizioni di stoccaggio
	Intervallo umidità di stoccaggio
	Year/month

SPANISH

Instrucciones de uso – Respirador Stealth Air+Visor

El respirador de seguridad con visor integrado Stealth Air + Vis está diseñado y fabricado para usarse junto con los filtros Stealth HEPAC® P3 .

El respirador de seguridad con visor integrado Stealth Air + Vis está certificado de acuerdo con EN166:2001 y EN140:1998. Los filtros Stealth HEPAC® P3 están certificados de acuerdo con EN143:2021, solo cuando se usan juntos están aprobados para aplicaciones ocupacionales.

Los productos cumplen con las Reguleaciones sobre equipos de protección personal (Regulación (UE) 2016/425, incorporada a la ley del Reino Unido y enmendada) y las Reguleaciones (cumplimiento). Para identificar estos artículos, se utilizan los siguientes códigos de producto.

ALMACENAMIENTO

El respirador de seguridad con visor integrado Stealth Air+Vis se debe almacenar en un ambiente seco y no contaminado a temperaturas de -10 °C a 40 °C.

El respirador de seguridad con visor integrado Stealth Air+Vis no se debe almacenar durante períodos largos bajo luz solar directa o más allá de su vida útil especificada.

Si se almacena en condiciones diferentes de las especificadas por el fabricante, puede verse afectada la vida útil de los filtros.

ADVERTENCIAS Y LIMITACIONES ADICIONALES

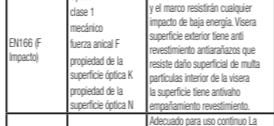
NO USE los filtros Stealth del respirador Stealth ni la mascarara Air+Vis si:

- la calidad del aire, la atmósfera o el tipo de riesgo son desconocidos;
- el ambiente es deficiente en oxígeno (<19.5%);
- el ambiente está enriquecido de oxígeno;
- las concentraciones de gas o vapor son desconocidos o superan el valor de la categoría del filtro;
- el ambiente es explosivo;
- el usuario previsto tiene vello facial que sobresale del borde del filtro.

Tipo de filtro	Código del color	Principales aplicaciones
EN143-P3	Blanco	Filtros para partículas.

Catgoría de filtro	Principales aplicaciones
P3 Oloro de sodio <0.05% de penetración.	Para uso contra partículas peligrosas, incluidas tanto las sólidas como las líquidas. Polvo, niebla y aerosoles de todo tipo, y microorganismos e bacterias y virus. La protección ofrecida por los filtros P3 también abarca la protección ofrecida por los filtros de categorías inferiores P2 y P1.

Tipo de protección ocular de seguridad	Marcas de protección (codigo como el que encuentra en el visor)	Capacidad de protección
EN166 F Impacto	Óptico clase 1 mecánico fuerza inicial F Propriedad de la superficie óptica K Propriedad de la superficie óptica N	Apto para uso continuo. La visera y el marco resistirán cualquier impacto de baja energía. Visiera superficie exterior tiene anti rayonnement antirayures y resiste daño superficial de multa particulas interior de la visera la superficie tiene anti rayonnement antirayures.
EN166 B Impacto	Clase optica 1 Fuerza mecanica B Propriedad de la superficie optica K Propriedad de la superficie optica N	Adequado para uso continuo. Visiera y el marco resistiran cualquier impacto de energia media. La superficie exterior de la visera tiene revestimiento antirayures. Que resiste el daño superficial de particulas finas. Interior de la visera la superficie tiene antirayones empalmiento revestimiento.

SIMBOLOS DE LA ETIQUETA DEL FILTRO	Intervallo temperatura de stoccaggio
	Intervallo temperatura de stoccaggio
	Intervallo humididat de stoccaggio
	Year/month

PORTUGUESE

Instruções de utilização – Respirador com Viseira Stealth Air+Vis

O respirador de segurança com visor integrado Stealth Air + Vis foi projetado e fabricado para ser usado em conjunto com os filtros Stealth HEPAC® P3 .

O respirador de segurança com visor integrado Stealth Air + Vis é certificado de acordo com a EN166:2001 e a EN140:1998. Os filtros Stealth HEPAC® P3 são certificados de acordo com a EN143:2021, somente quando usados juntos são aprovados para aplicações ocupacionais.

Os produtos estão em conformidade com os Regulamentos de Equipamento de Proteção Individual (Regulamento (UE) 2016/425 conforme trazido para a legislação do Reino Unido e emendado).

Para identificar estes artigos, utilize-se os seguintes códigos de produto.

Código de produto	Descrição do artigo
FO3.1.008	Respirador Stealth Air+Vis F Impacto
FO1.2.035	Filtro Stealth HEPAC® P3
FO1.2.036	Filtro Stealth HEPAC® P3 Cor de Inicializado

AS ORIENTAÇÕES PARA A SELEÇÃO E UTILIZAÇÃO PODEM VARIAR DE PAÍS PARA PAÍS. CONFIRAR SEMPRE ANTES DA UTILIZAÇÃO DE MODOS A GARANTIR QUE A SUA SELEÇÃO PARA A APLICAÇÃO PRETENDIDA CUMPRE OS REQUISITOS NACIONAIS.

As declarações de conformidade da UE e UKCA podem ser encontradas em: www.stealthmask.co.uk/pages/stealth-mask-certification-and-references

TABELA DE APLICAÇÕES

Quando utilizada em conjunto com o filtro Stealth HEPAC® P3, a máscara respiratória de segurança de meia face com visiera integrada Stealth Air+Vis de meia face é adequada para as seguintes aplicações:

Tipo de filtro	Código de cor	Principais aplicações
EN143-P3	Branco	Filtros de partículas

Classe de filtro	Principais aplicações
P3 Oloro de sódio <0.05% penetración	Utilizar contra partículas nocivas, incluindo sólidas e líquidas, pó, vapores e gases de todo tipo, microorganismos, como, por exemplo, bactérias e vírus. A proteção oferecida pelos filtros P3 abrange também a que é fornecida pelos filtros de classe mais baixa P2 e P1.

Tipo de proteção ocular de segurança	Marcações de Proteção (codificação tal se encontra na viseira)	Capacidades de Proteção
EN166 F Impacto	Óptico classe 1 mecânico F força inicial F Propriedade da superfície óptica K Propriedade da superfície óptica N	Adequado para uso contínuo. Visiera e o quadro resistirão qualquer impacto de baixa energia. Visiera superfície exterior tem anti revestimento de antiraios e resiste a danos superficiais de multa particulas. Interior da viseira superficie tem anti-neblina/embacamento revestimento.
EN166 B Impacto	Óptico classe 1 mecânico F força inicial F Propriedade da superfície óptica K Propriedade da superfície óptica N	Adequado para uso contínuo. Visiera e o quadro resistirão qualquer impacto de baixa energia. Visiera superfície exterior tem anti revestimento de antiraios e resiste a danos superficiais de multa particulas. Interior da viseira superficie tem anti-neblina/embacamento revestimento.

CONTRÓLES ANTES DEL USO

- Este producto se probó de manera exhaustiva si que se registrarán problemas de filtración, no obstante, algunos individuos pueden ser propensos a reacciones alérgicas cuando el respirador entre en contacto con la piel.
- Antes de usar, asegúrese de que todos los artículos se hayan almacenado en conformidad con las instrucciones de almacenamiento recomendadas a continuación y que todavía estén dentro de la fecha de caducidad que se muestra en la etiqueta del envase de cartón.
- Retire todo el embalaje y verifique si la lente del visor, el filtro o la máscara presentan daños (incluida cualquier rayadura en la lente del visor). En caso de duda, reemplace cualquier artículo que sospeche que presente defectos donde sea posible o reemplace la unidad completa.
- Asegúrese de que una persona competente haya evaluado la aplicación prevista y el ambiente, y de que se cumpla con las limitaciones de la aplicación para el filtro Stealth HEPAC® P3 (Ver tabla de aplicación y las advertencias y limitaciones)

INSTRUCCIONES DE MONTAJE

A: El respirador debe ser revisado por el usuario antes y después de cada uso para asegurarse de que esté en buenas condiciones de trabajo y de que las válvulas y los filtros están correctamente instalados en su posición y rimangono in posizione. Immergere il corpo delle maschera e la griglia in una soluzione delicata di detergente neutro e acqua (Nota - per brevi periodi può essere utilizzato dei disinfettanti). Sciacquare tutti le parti in acqua pulita e far asciugare all'aria in un'atmosfera non contaminata. Rimontare la fascetta attraverso la griglia, la griglia al corpo della maschera, e sostituire i vecchi filtri con dei nuovi.

MANUTENZIONE

La pulizia periodica che quella a fondo vanno intese come parte della routine di manutenzione della maschera facciale.

CONSERVAZIONE

Il respiratore di sicurezza visiera integrato Stealth Air + Vis va conservato in un ambiente asciutto e incontaminato, a temperature comprese tra -10 e i 40 gradi °C.

Il respiratore di sicurezza visiera integrato Stealth Air + Vis non deve essere riposto per periodi prolungati in un luogo idratato e non contaminato.

Se si conserva a condizioni diverse da quelle specificate dal produttore, la durata di conservazione in magazzino dei filtri potrebbe essere pregiudicata.

ULTERIORI AVVERTIMENTI & LIMITAZIONI

NON utilizzare i filtri per respiratore Stealth né la maschera Air+Vis se:

- la qualità dell'aria, l'atmosfera o il tipo di pericolo sono sconosciuti;
- l'atmosfera è sotto-ossigenata (<19.5%);
- l'atmosfera è iper-ossigenata (>19.5%);
- la concentrazione di gas o vapore sono sconosciute o superano il valore per la classe del filtro;
- l'atmosfera è esplosiva;
- chi intende utilizzare i prodotti ha peluria facciale che sporge oltre il bordo.

RICORDARE SEMPRE DI:

• controllare l'appoggio e l'effettiva tenuta del facciale prima dell'uso. Nota: è improbabile che il requisito

di sicurezza visiera si espandirà un poco si se lo godo el ajuste correcto. Realice este procedimiento cada vez que utilice el respirador y repita los pasos C a F si se detecta una fuga. (Ilustración 5)

USO

El filtro Stealth HEPAC® P3 y el respirador de seguridad con visor integrado Stealth Air+Vis son aptos para usarse en múltiples turnos; sin embargo, se recomienda que los filtros y la máscara de medio rostro se inspeccionen antes de cada uso.

Cambie los filtros con tanta frecuencia como la aplicación lo requiera o inmediatamente si aumentara la resistencia a la respiración durante el uso. Reemplace la máscara completa si el visor se daña o se raya lo suficiente como para impedir un uso seguro.

LIEMPEZA

SIEMPRE RETIRE LOS FILTROS ANTES DE CUALQUIER ACTIVIDAD DE LIMPIEZA – NO LAVE LOS FILTROS.

Limpeza periódica

Limpie la unidad del respirador con un paño delicado humedecido con una solución suave de detergente neutro y agua para eliminar los residuos de suciedad.

Limpeza profunda

Retire la rejilla y los filtros del cuerpo de la máscara.

NOTA: Los cuerpos de las válvulas son parte integral de la máscara y permanecen en su ubicación. Sumerja el cuerpo de la máscara y la rejilla en una solución suave de detergente neutro y agua (Nota: Se puede utilizar un desinfectante durante períodos cortos). Enjuague todas las piezas con agua limpia y deje secar al aire en un ambiente no contaminado. Vueltla a colocar las cintas a través de la parilla, mola la parilla en el cuerpo de la máscara y reemplace los filtros con otros nuevos.

MANUTENIMENTO

Tanto la limpeza periódica como a limpeza profunda se deben incluir como parte da rotina de manutenção de la máscara.

ALMACENAMIENTO

El respirador de seguridad con visor integrado Stealth Air+Vis se debe almacenar en un ambiente seco y no contaminado a temperaturas de -10 °C a 40 °C.

El respirador de seguridad con visor integrado Stealth Air+Vis no se debe almacenar durante períodos largos bajo luz solar directa o más allá de su vida útil especificada.

Si se almacena en condiciones diferentes de las especificadas por el fabricante, puede verse afectada la vida útil de los filtros.

ADVERTENCIAS Y LIMITACIONES ADICIONALES

NO USE los filtros Stealth del respirador Stealth ni la mascarara Air+Vis si:

-

