Sundström

SR 570

FACE SHIELD

ИНСТРУКЦИИ ЗА УПОТРЕБА • NÁVOD K POUŽITÍ • BRUGSANVISNING • GEBRAUCHSANLEITUNG • ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ • INSTRUCTIONS FOR USE • INSTRUCCIONES DE USO • KASUTUSJUHEND • KÄYTTÖOHJEET • CONSIGNES D'UTILISATION • HASZNÁLATI UTASÍTÁS • ISTRUZIONI PER L'USO • LIETOŠANAS INSTRUKCIJAS • NAUDOJIMO INSTRUKCIJOS • GEBRUIKSAANWIJZING • BRUKSANVISNING • INSTRUKCJA UŻYTKOWANIA • INSTRUÇÕES DE UTILIZAÇÃO • INSTRUCȚIUNI DE UTILIZARE • РУКОВОДСТВО ПО ИСПОЛЬЗОВАНИЮ • NÁVOD NA POUŽITIE • NAVODILA ZA UPORABO • BRUKSANVISNING • KULLANIM TALİMATLARI

Το μετωπικό περίβλημα διόπτευσης TAC έχει εγκριθεί σύμφωνα με το EN 166:2001.
Με σήμανση: SR 1 FT 9

Πλαίσιο συγκράτησης μετωπικού περιβλήματος διόπτευσης
Το πλαίσιο συγκράτησης μετωπικού περιβλήματος διόπτευσης έχει εγκριθεί σύμφωνα με το πρότυπο EN 166:2001.
Με σήμανση: SR EN 166 3 9 BT.

SR Sundström Safety AB
1 οπτική κατηγορία
3 πιτσίλισμα υγρών
9 λιωμένα μέταλλα/ζεστό στερεό
F κρούση χαμηλής ενέργειας (45 m/s)
B κρούση μέσης ενέργειας (120 m/s)
T σωματίδια υψηλής ταχύτητας σε ακραίες θερμοκρασίες.

Η έγκριση τύπου σύμφωνα με τον κανονισμό PPE (ΕΕ) 2016/425 σε συμφωνία με το EN 812:2012 έχει εγκριθεί από τον κοινοποιημένο οργανισμό αρ. 0402. RISE, Brinellgatan 4, 504 62 Borås, Σουηδία.

Η έγκριση τύπου σύμφωνα με τον κανονισμό PPE (ΕΕ) 2016/425 σε συμφωνία με το EN 352-3:2002 έχει εγκριθεί από τον κοινοποιημένο οργανισμό αρ. 1974. PZT GmbH, Bismarckstr. 264 B, D-26389 Wilhelmshaven, Γερμανία.

Το πιστοποιητικό έγκρισης τύπου (ΕΕ) 2016/425 για τον Κανονισμό ΜΑΠ έχει εκδοθεί από το Διακοινωμένο Όργανο 2849. Για τη διεύθυνση, ανατρέξτε στην πίσω πλευρά των οδηγιών χρήσης.

Τα πιστοποιητικά έγκρισης τύπου ATEX έχουν εκδοθεί από τον Κοινοποιημένο Φορέα αρ. 2804, πρώην Veritas ApS.

Η δήλωση συμμόρφωσης για την ΕΕ διατίθεται στη διεύθυνση www.srsafety.com

Κωδικοί EX:
II 2 G Ex ib IIB T3 Gb
II 2 D Ex ib IIIC T195°C Db

Υπόμνημα ενδείξεων EX:

	ATEX Σήμανση αντιεκρηκτικής προστασίας.
II	ATEX Ομάδα εξοπλισμού (εκρηκτικές ατμόσφαιρες εκτός από ορυχεία με λεκάνη καύσης).
2 G	ATEX Κατηγορία εξοπλισμού (2 = Υψηλός βαθμός προστασίας για τη ζώνη 1, G = Αέριο).
2 D	ATEX Κατηγορία εξοπλισμού (2 = Υψηλός βαθμός προστασίας για τη ζώνη 21, D = Σκόνη).
Ex	Προστασία έναντι έκρηξης.
ib	Τύπος προστασίας (Ενδογενής ασφάλεια).
IIB	Ομάδα αερίων (Αιθυλένιο).
IIIC	Ομάδα υλικού σκόνης (ζώνη με αγώγιμη σκόνη).
T3	Κατηγορία θερμοκρασίας, αέριο (μέγιστη θερμοκρασία επιφάνειας +200 °C).
T195°C	Κατηγορία θερμοκρασίας, σκόνη (μέγιστη θερμοκρασία επιφάνειας +195 °C).
Gb	Επίπεδο προστασίας εξοπλισμού, αέριο (υψηλή προστασία).
Db	Επίπεδο προστασίας εξοπλισμού, σκόνη (υψηλή προστασία).

EN

Face shield SR 570

1. General information

Use of a respirator must be part of a respiratory protection program. For advice see EN 529:2005 or AS/NZS 1715:2009. The guidance contained in these standards highlights important aspects of a respiratory protective device program but does not replace national or local regulations.

If you feel uncertain about the selection and care of the equipment, consult your work supervisor or get in touch with the sales outlet. You are also welcome to get in touch with the Technical Service Department at Sundstrom Safety AB.

1.1 System description

SR 570 together with the fan unit SR 500/SR 500 EX/SR 700 and approved filters is included in the Sundstrom fan-assisted respiratory protective device system conforming to EN 12941:1998 and the Powered Air Purifying Respirator (PAPR) system conforming to AS/NZS 1716:2012 (Fig. 1). The breathing hose must be connected to the fan unit equipped with filters. The above-atmospheric pressure generated in the head-top prevents particles and other pollutants from being admitted into the breathing zone.

SR 570 can also be used together with compressed air attachment SR 507 conforming to EN 14594:2018 (Fig. 2).

1.2 Applications

The equipments can be used as an alternative to filter respirators in all situations in which these are recommended. This applies particularly if the work is physically demanding, warm or of long duration. When selecting the head-top, some of the factors that should be taken into account are as follows:

- Types of pollutants
- Concentrations
- Work intensity
- Protection requirements in addition to respiratory protective device.

The visor provides protection for the eyes and the face from various hazards such as flying objects, impact, splashes and airborne debris.
The bump cap provides head protection that protect the user when colliding with stationary objects.
The risk analysis should be carried by a person who has suitable training and experience in the area.

1.3 Warnings/limitations

Note that there can be national differences in the regulations for use of respiratory protective equipment.

Do not use the equipment in environments:

- that are Immediately Dangerous to Life and Health (IDLH),
- where the ambient air is oxygen-enriched air or does not have a normal oxygen content.
- where the pollutants are unknown.

Do not use the equipment:
- If the fan is not running. In this abnormal situation, the equipment will provide no protection. In addition, there is risk of carbon dioxide quickly accumulating in the head top, which would lead to oxygen deficiency.
- without the face seal of the head-top against the face is assured. The face seal must firmly come in contact with the face to form the pressure that is necessary for establish the correct protection factor. This may be difficult to achieve if the user has a beard or sideburns.

Materials that come into contact with the skin of sensitive people may cause allergic reactions.
Damaged or scratched visors must immediately be replaced.
Eye-protectors against high-speed particles worn over standard ophthalmic spectacles may transmit impacts, thus creating a hazard to the user.
Where the markings for the impact protection on the visor and visor frame are different, the lowest applies.
When peel off is fitted, the requirements of clause 7.1.2.3 'Diffusion of light' is not met.
The peel off do not offer protection against clause 7.2.3 'Molten metals and hot solids' and 7.2.4 'Droplets and splashes of liquids'.
The eye protection according to EN 166:2001 is valid at temperature -5 °C to +55 °C.
Be aware that the breathing hose might make a loop and get caught up by something in your surrounding.

Stop the work immediately:
- if you find that breathing is difficult,
- if you experience dizziness, nausea, or any other noticeable physical effect.
- if you smell or taste the pollutants.

Note that the equipment:
- must not be used together with peel-offs in potentially explosive atmosphere.
- if the user is exposed to very high work intensity, negative pressure may occur in the device during the inhalation phase, which may involve the risk of leakage into the head-top.
- may reduce the protection factor if it is used in surroundings in which high wind speeds occur.
- should never be lifted or carried in the breathing hose.
- if protection against high speed particles at extremes of temperature is required, the letter T must be written immediately after the impact letter, i.e. BT. If not, the eye-protector shall only be used against high speed particles at room temperature.

2. Parts

2.1 Delivery check

Check that the equipment is complete in accordance with the packing list, and undamaged.

Packing list
Fig. 3
1. Face shield
2. Breathing hose
3. Peel off with clips
4. User instructions
5. Cleaning tissue

2.2 Accessories / Spare parts

Fig. 4

Item	Ordering. No.
1. Breathing hose	R06-0635
2. Gasket for hose	R01-3011
3. Exhalation membrane	R06-0614
4. Head harness	R06-0601
5. Head harness seal	R06-0610
6. Sweatband	R06-0602
7. Face seal	R06-0603
7. Face seal, flame retardant*	T06-0611
8. Visor set, PC	R06-0616
8. Visor set, PC (AUS ONLY)	R06-0667
8. Visor set, TAC	T06-0612
9. Peel-off 10 pcs*	T06-0601
9. Peel-off 100 pcs*	T06-0608
10. Clips for peel off*	T06-0607
11. Bump cap	T06-0602
12. Neck cover	T06-0603
12. Neck cover, flame retardant*	T06-0610
Note! T06-0602 is required	
13. Cover with thread and knob	T06-0640
14. Visor 2/3 EN 5	T06-0605
14. Visor 2/3 EN 3	T06-0609
Note! T06-0640 is required	
15. Comfort kit	T06-0606
16. Welding shield SR 574	T06-0613
17. Cleaning wipes SR 5226, box of 50	H09-0401
Hearing protector Zekler 401H*	
Hearing protector Zekler 402H*	
Hearing protector Zekler 403H*	

* Must not be used in potentially explosive atmosphere

3. Use

3.1 Installation

See also the user instructions for fan unit SR 500/SR 500 EX/ SR 700 or compressed air attachment SR 507 whichever is used.

Breathing hose
Connect the breathing hose according to Fig. 5.

3.2 Donning

See also the user instructions for fan unit SR 500/SR 500 EX/ SR 700 or compressed air attachment SR 507 whichever is used.

- Raise the visor and put the face shield on. Fig. 6.
- If necessary, adjust the head harness. There are a lot of adjustment options, see Fig. 11. To adjust the head harness easier, remove the head harness from the face shield, see *4.4.6 To change the head harness.*

  Height adjustment.
  A - how deep the head end up in the head part.
  B - how high the face shield sits on the head. If necessary, adjust for hearing protectors.

  Angle adjustment between visor and head harness.
  C - the angle against the visor. Adjust if the face is too close to the visor or if the hearing protector not is sealed around the ear.
  D - adjustment of the angle of the headband around the back of the head.

  Width adjustment of the head harness.
  E - rough adjustment of the width of the head harness.
  F - the width of the head harness.

- Lower the visor unit by pulling the face seal down under your chin. A clicking sound indicates that the visor unit has been lowered fully. Fig. 7.
- Insert a finger between your chin and the face seal and run the finger along the contact surface of the face seal all the way round to check that it fits well against the face. Fig. 8.

- Check and adjust so that the breathing hose runs along your back and that it is not twisted. Fig. 9.

Airflow deflector
The airflow can be directed towards visor or face for optimal comfort. Fig. 10.

Peel-off
- Press the peel-off clip into the center of the side of the visor. Fig. 12.
- Secure the peel-off to the peel-off clips. Fig. 13. When mounting more peel-offs, mount them so that the tabs end up different to ease the removal. Fig. 14.

Bump cap
It is possible to mount the bump cap on the SR 570 to get head protection that protects the user's head when colliding with stationary objects. A bump cap is not a safety helmet and, for this reason, should not be used to protect against falling or moving objects. When the bump cap is mounted, the entire crown of the head is covered on the user.

Hearing protectors
It is possible to attach hearing protectors into the slot connection on the sides of the face shield. Fig 15.
If necessary, adjust the head harness of the face shield to get the hearing protectors in correct position, see *3.2 Donning.*
Note! Not approved for use in potentially explosive atmosphere.

3.3 Doffing
Do not take off the equipment until clear of the hazardous area.
See also the user instructions for fan unit SR 500/SR 500 EX/ SR 700 or compressed air attachment SR 507 whichever is used.

4. Maintenance
The person who is responsible for cleaning and maintenance of the equipment must have suitable training and be well acquainted with work of this type.

4.1 Cleaning
Sundström cleaning tissues SR 5226 are recommended for daily care.
If the equipment is more heavily fouled, the head harness seal, face seal and sweatband can be put in a laundry bag and mashine wash (max 40 °C). Other items can be washed in the dishwasher (max 55 °C).
If necessary, spray the face shield with 70 % ethanol or isopropanol solution for disinfection.
NOTE! Never use solvents for cleaning.

4.2 Storage
After cleaning, store the equipment in a dry and clean place at room temperature. Store the face shield with the visor in the fully raised or fully lowered position. Avoid exposing it to direct sunlight.

4.3 Maintenance schedule
Recommended minimum requirements on maintenance routines so you will be certain that the equipment will always be in usable condition.

	Before use	After use	Annually
Visual inspection	•	•	•
Performance check	•		•
Cleaning		•	•
Change of gasket for breathing hose			•
Change of exhalation membrane			•

4.4 Change parts
Always use genuine Sundström parts. Do not modify the equipment. The use of non-genuine parts or modification of the equipment may reduce the protective function and put at risk the approvals received by the product.

4.4.1 To change the visor
- Release and remove the visor. Fig 16.
- Fit the new visor. Start in the center. Fig. 17.
- Make sure that the visor is centered and end up in the groove on the face shield.
- Secure the visor on the right and left side. Fig. 18, 19. Check that the visor is properly locked around the edge of the face shield. Fig. 20.

4.4.2 To change the exhalation membrane
The exhalation membrane is mounted inside the valve cover. Fig 21.
- Remove the visor. Fig. 16.
- Release and remove the valve cover. Fig. 22
- Release and remove the membrane. Fig 23.
- Press on the new membrane in right position according to the picture. Fig 24. Carefully check that the membrane is in contact with the valve seat all round.
- Press the valve cover into place. Fig. 25-27.
- Fit the visor, see *4.4.1 To change the visor.*

4.4.3 To change the face seal
- Release the face seal hooks from the head harness. Fig. 28.
- Push the face seal pins out and remove the face seal. Fig. 29.
- Fit the new face seal. The marking on the face seal and visor should be in front of each other. Fig. 30.
- Press the face seal all around the visor. Fig. 31.
- Make sure that the face seal pins is fixed in the visor. Fig 32.
- Secure the face seal hooks into the head harness. Fig. 33.

4.4.4 To change the head harness seal
- Release the face seal hooks from the head harness. Fig. 28.
- Remove the forehead seal. Fig 34.
- Fit the new forehead seal. Press down the tabs of the forehead seal in the socket on the face shield. Fig. 35.
- Place the forehead seal so it fits between the sockets of the sides of the head harness. Fig. 36.
- Check that head harness seal is mounted according to Fig. 37.
- Secure the face seal hooks into the head harness. Fig. 33.

4.4.5 To change the sweatband
Fig. 38
- Remove the head harness from the face shield by releasing the three fixing points. Fig 44.
- Remove the sweatband.
- Push in the head harness tongue into the new sweatband. Fig. 39. Note how the sweatband is turned!
- Fit the sweatband into the head harness spikes. Fig. 40.
- Fold the sweatband around the bandeau of the head harness and fit the spikes in the holes. Fig 41.
- Secure the two loose sockets of the sweatband onto the head harness. Fig. 42, 43.

4.4.6 To change the head harness
- Remove the head harness from the face shield by releasing the three fixing points. Fig 44.
- Fit a new sweatband, see *4.4.5 To change the sweatband.*
- Fit a new forehead seal, see *4.4.4 To change the forehead seal.*
- Secure the both fixing points of the head harness on the sides. Fig. 45.
- Secure the fixing point of the head harness in the front. Fig. 46.
- Check that the head harness is locked in the fixing points of the face shield.

- Adjust the head harness according to the instructions in section *3.2 Donning.*

5. Technical specification

Head harness
Head width adjustable between 50 and 65 cm.

Weight
Weight approx. 860 g.
Weight incl. bump cap and neck cover, approx. 990 g.

It is possible to mount hearing protectors and accessories on the face shield.
Note! The total weight of the face shield shall not exceed 1500 g.

Materials
Plastic parts are marked with material code.
The product do not contain components made from latex.

Temperature range
- Storage temperature: from -20 °C to +40 °C at a relative humidity below 90 %.
- Service temperature: from -10 °C to +55 °C at a relative humidity below 90 %.

Shelf life
The equipment has a shelf life of 5 years from the date of manufacture.

6. Key to symbols

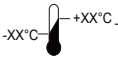

See user instructions


Date clocks, year and month

CE approved by INSPEC International B.V.


CE approved by RISE

Relative humidity



Temperature range

>XX+XX< Material designation

7. Approval

- SR 570 in combination with fan unit SR 500/SR 500 EX/ SR 700: EN 12941:1998, class TH3.
- SR 570 in combination with fan SR 500 EX is approved in accordance with ATEX Directive 2014/34/EU and the IECEx scheme.
- SR 570 in combination with compressed air attachment SR 507 and air hose SR 358 or SR 359: EN 14594:2018, class 3B.
- SR 570 in combination with compressed air attachment SR 507 and air hose SR 360: EN 14594:2018, class 3A.
- SR 570 in combination with Bump cap: EN 812:2012.

Visor
The PC visor is approved in accordance with EN 166:2001.
Marked: SR 1 BT 9
The TAC visor is approved in accordance with EN 166:2001.
Marked: SR 1 FT 9

Visor frame
The visor frame is approved in accordance with EN 166:2001.
Marked: SR EN 166 3 9 BT.

SR Sundström Safety AB
1 optical class
3 liquid splash
9 molten metals/hot solid
F low energy impact (45 m/s)
B medium energy impact (120 m/s)
T high speed particles at extremes of temperature.

Type approval in accordance PPE Regulation (EU) 2016/425 in agreement with EN 812:2012 has been issued by Notified Body No. 0402. RISE, Brinellgatan 4, 504 62 Borås, Sweden.

Type approval in accordance PPE Regulation (EU) 2016/425 in agreement with EN 352-3:2002 has been issued by Notified Body No. 1974. PZT GmbH, Bismarckstr. 264 B, D-26389 Wilhelmshaven, Germany.

The PPE Regulation (EU) 2016/425 type approval has been issued by Notified Body 2849. For the address, see the reverse side of the user instructions.

The ATEX type approval certificate have been issued by Notified Body No. 2804, ExVeritas ApS.

The IECEx type approval certificate have been issued by Certification Body: ExVeritas Limited.

The EU declaration of conformity is available at www.srsafety.com

UKCA
UKCA Type-examination by UK Approved Body No 0194, INSPEC International Ltd, 56 Leslie Hough Way, Salford, Greater Manchester, M6 6AJ, United Kingdom.

UK Type-examination in agreement with Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations 2016 have been issued by UK Approved Body No 2585, Ex Veritas Limited.

The UKCA declaration of conformity is available at www.srsafety.com

Australian StandardsMark
The face shield SR 570 is approved according to AS/NZS 1716:2012. The StandardsMark is issued under licence by SAI Global Certification Services Pty Limited Lic No. 766 (ACN 108 716 669) (“SAI Global”).

Visor AS/NZS
The PC visor is approved according to AS/NZS 1337.1:2010.
Marked: HIGH IMPACT V0
The TAC visor is approved according to AS/NZS 1337.1:2010.
Marked: MEDIUM IMPACT I0

EX codes:
II 2 G Ex ib IIB T3 Gb
II 2 D Ex ib IIIC T195°C Db

Key to EX markings:

	ATEX Explosion protection mark.
II	ATEX Equipment group (explosive atmospheres other than mines with fire damp).
2 G	ATEX Equipment category (2 = High level of protection for Zone 1, G = Gas).
2 D	ATEX Equipment category (2 = High level of protection for Zone 21, D = Dust).
Ex	Explosion protected.
ib	Type of protection (Intrinsic safety).
IIB	Gas group (Ethylene).
IIIC	Dust material group (zone with conductive dust).
T3	Temperature class, gas (maximum surface temperature +200°C).
T195°C	Temperature class, dust (maximum surface temperature +195°C).
Gb	Equipment Protection Level, gas (high protection).
Db	Equipment Protection Level, dust (high protection).

ES

Pantalla facial SR 570

1. Información general

Todo sistema de protección respiratoria debe utilizar un respirador. Si desea más información, consulte la norma EN 529:2005. Esta norma proporciona información sobre aspectos importantes del sistema de protección respiratoria, pero no sustituye a las normas nacionales o locales.

Ante cualquier duda sobre la elección y el mantenimiento del equipo, consulte a su supervisor o póngase en contacto con el distribuidor. Asimismo, puede ponerse en contacto con el departamento de servicio técnico de Sundström Safety AB.

1.1 Descripción del sistema

El casco SR 570 con el ventilador SR 500/SR 500 EX/SR 700 y los filtros aprobados se incluye en el sistema protector de respiración asistida por ventilador de Sundström de conformidad con la directiva EN 12941:1998 (Fig. 1). La manguera de respiración debe conectarse al ventilador provisto con filtros. La presión atmosférica indicada generada en la pantalla de cabeza evita que partículas y otros contaminantes penetren en la zona de respiración.
El SR 570 también puede utilizarse con el adaptador de aire comprimido SR 507, de acuerdo con lo establecido en la norma EN 14594:2018 (Fig. 2).

1.2 Aplicaciones

Estos equipos se pueden utilizar como alternativa a los respiradores con filtro en cualquier situación en que estos estén indicados. Esto es particularmente aplicable en trabajos físicamente exigentes, en lugares en los que hace calor o en trabajos de larga duración. Al seleccionar la pantalla de cabeza, es necesario tener en cuenta los factores siguientes:

- Los tipos de impurezas
- Las concentraciones
- La carga de trabajo
- Las exigencias de protección además del dispositivo de protección respiratoria.

El visor ofrece protección para los ojos y la cara frente a diversos peligros, como objetos voladores, impactos, salpicaduras y residuos aéreos.
La gorra de seguridad proporciona protección para la cabeza y protege al usuario cuando colisiona con objetos fijos.
El análisis de los riesgos deberá realizarlo una persona que tenga la formación y experiencia adecuadas.

1.3 Advertencias y limitaciones

Tenga en cuenta que las normas para el uso de equipos de protección respiratoria pueden variar en función del país.

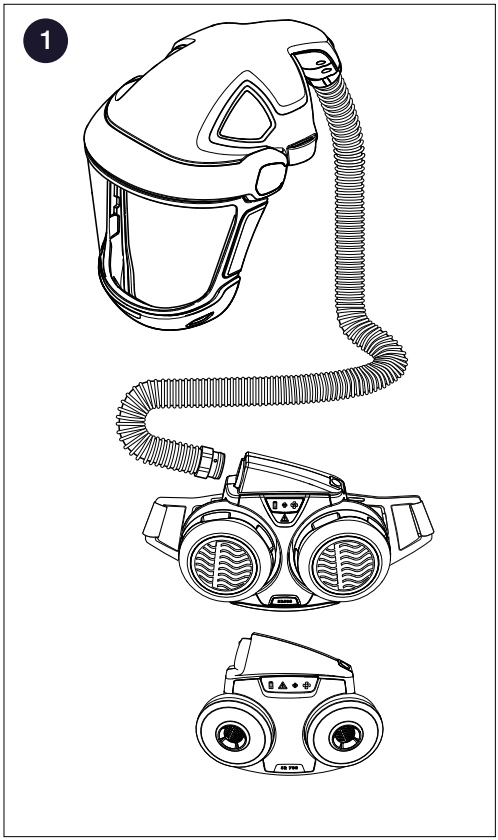
No utilice estos equipos en entornos:

- que supongan un riesgo inmediato para la salud o para la vida (IDLH);
- donde el aire del entorno esté enriquecido con oxígeno o no tenga el contenido de oxígeno normal;
- con contaminantes desconocidos.

No utilice estos equipos:

- si el ventilador no funciona. En esta situación anormal el equipo no proporciona protección. Además existe el riesgo de que se acumule rápidamente dióxido de carbono en la parte superior de la cabeza, con la consecuente falta de oxígeno.
- Sin el sello facial de la pantalla de cabeza bien colocado sobre el rostro. El sello facial debe estar en contacto total con el rostro para obtener la presión necesaria que permita establecer el factor de protección correcto. Esto puede ser difícil de conseguir si el usuario lleva barba o patillas.

Los materiales que entran en contacto con la piel de personas sensibles pueden provocar reacciones alérgicas.
Los visores dañados o rayados se deben sustituir de inmediato.
Las protecciones oculares para partículas de gran velocidad que se utilicen por encima de unas gafas ópticas normales pueden transmitir impactos, lo que puede suponer un peligro para el usuario.
Cuando los marcados para la protección contra impactos de la visera y del marco de esta sean diferentes, se tendrá en cuenta el marcado inferior.
Una vez colocada la cubierta, no se cumplen los requisitos de la cláusula 7.1.2.3 «Difusión de luz».
La lámina de protección no protege contra las cláusulas 7.2.3 «Metales fundidos y sólidos calientes» y 7.2.4 «Gotas y salpicaduras de líquidos».
La protección ocular conforme a la norma EN 166:2001 es válida a temperaturas de -5 C a +55 °C.
Preste atención a la posición de la manguera de respiración, evitando que se aplaste y enganche en objetos del entorno.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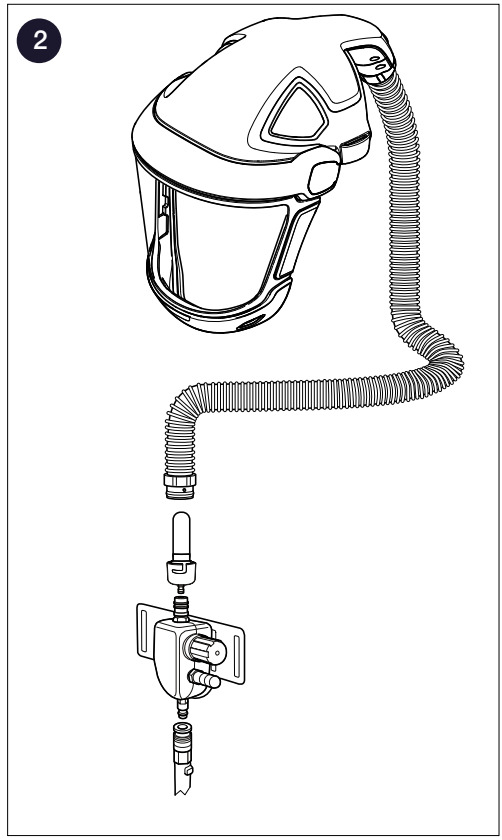
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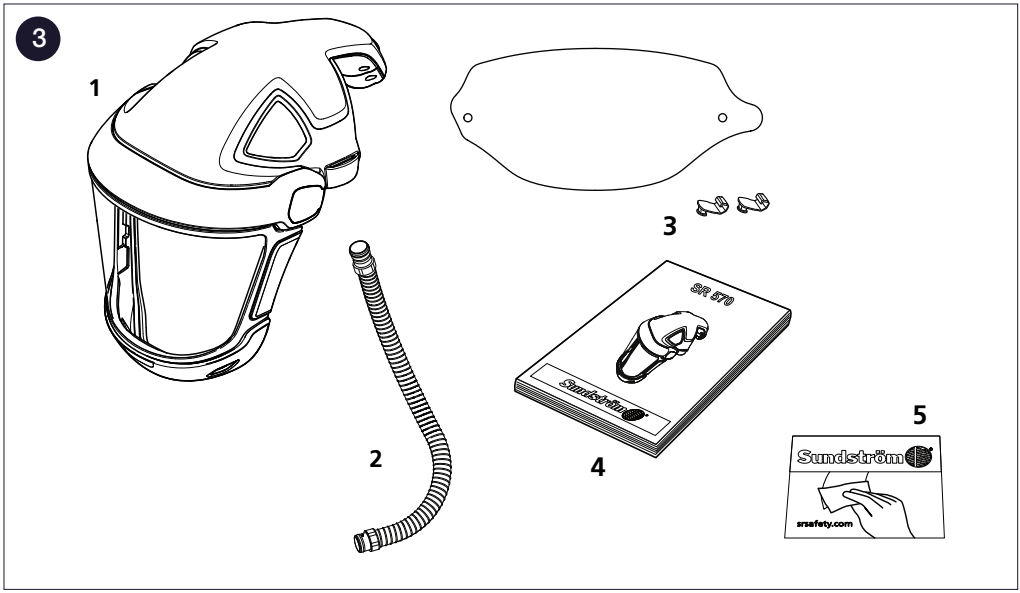
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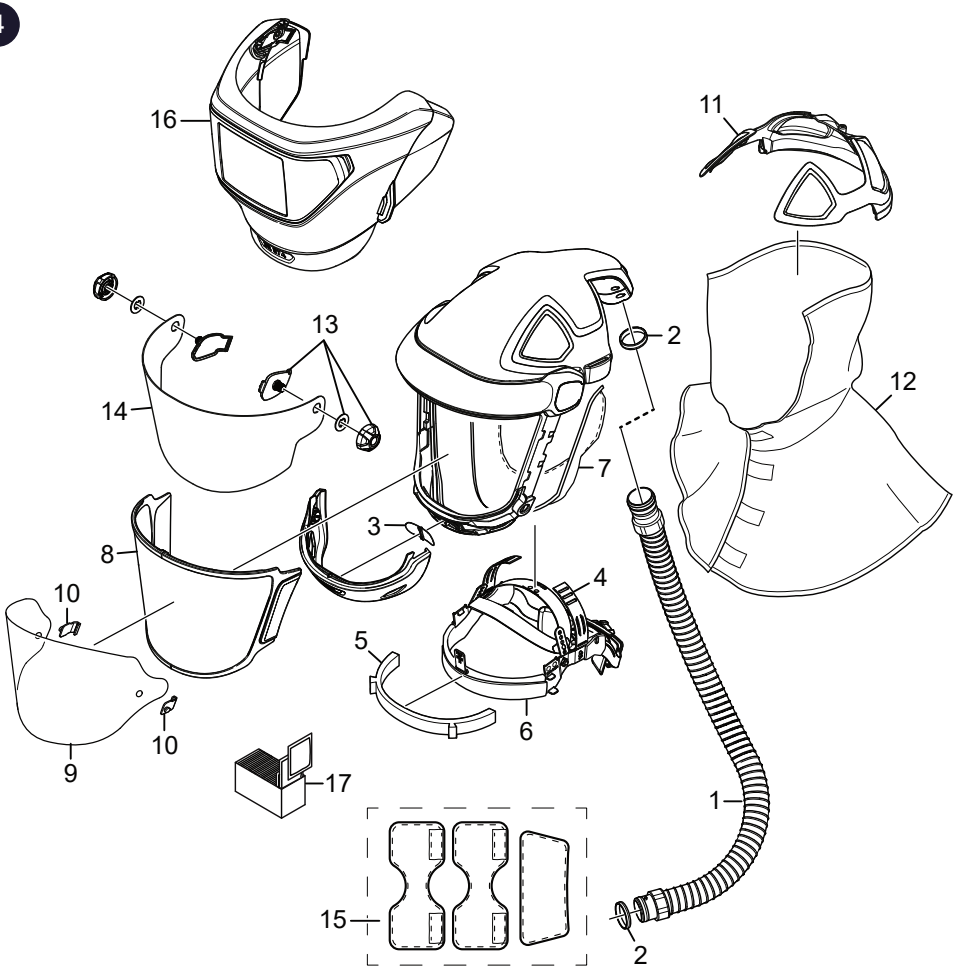

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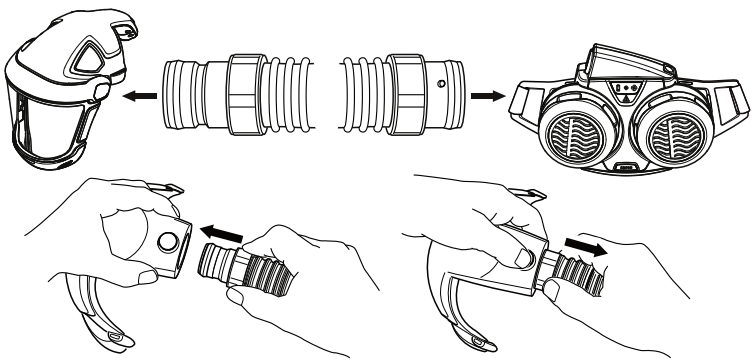

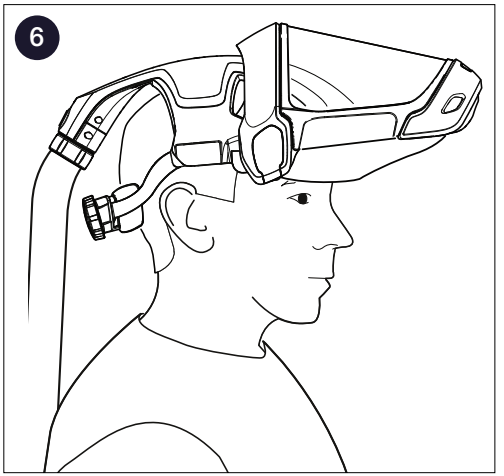
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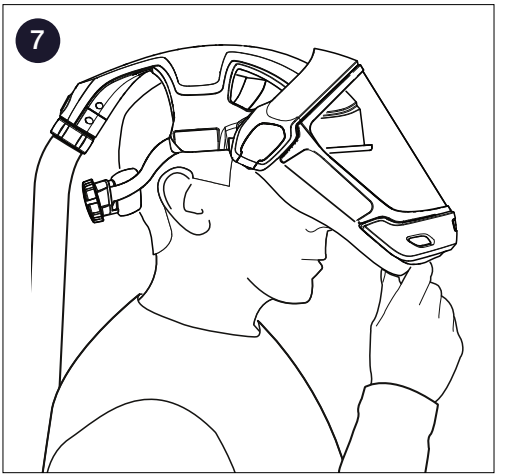
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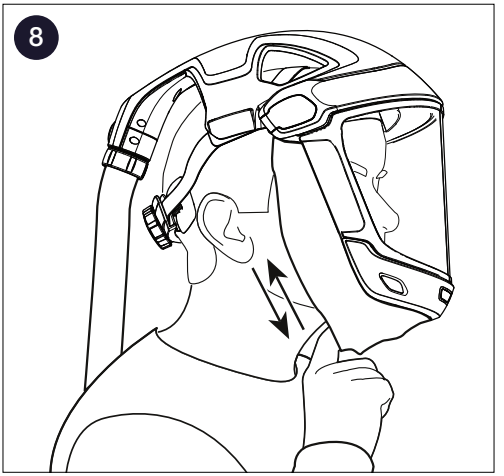
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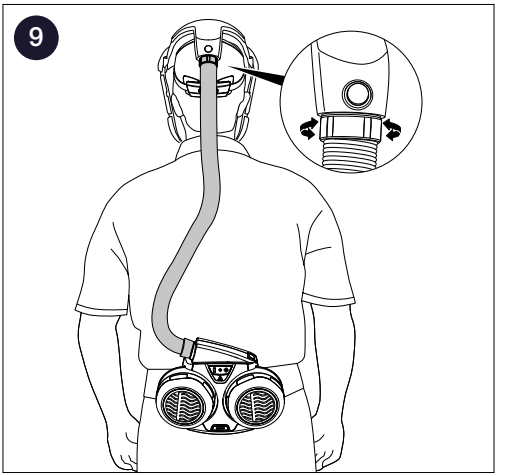
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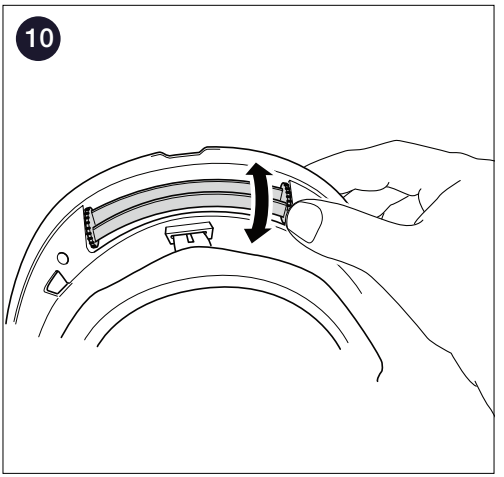
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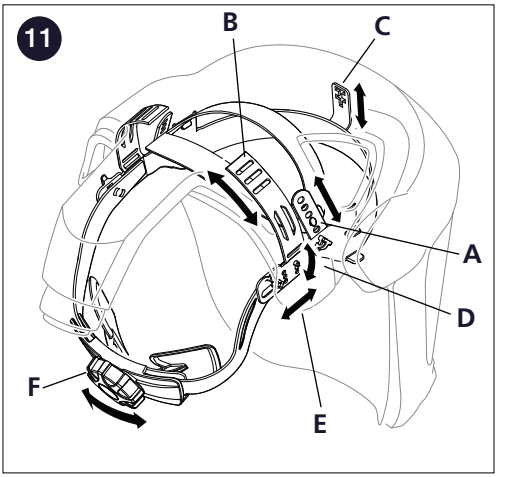
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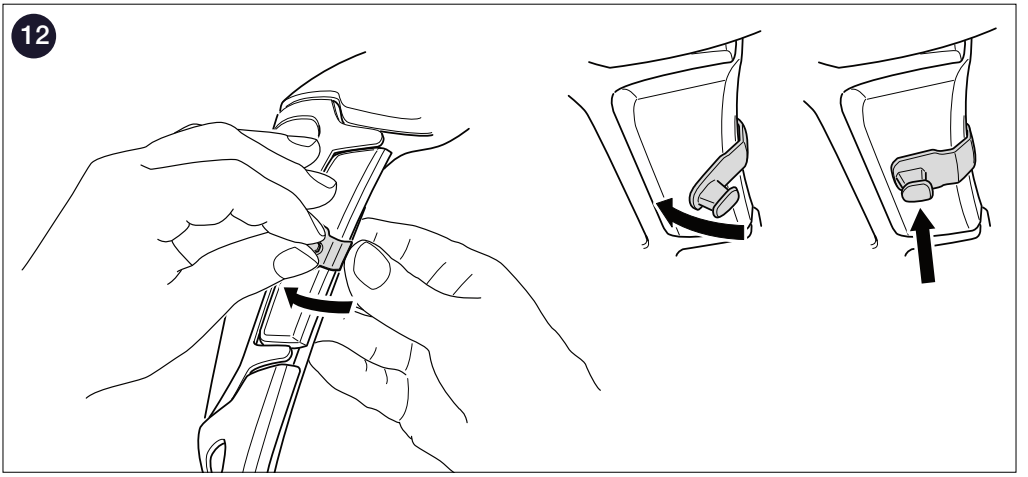

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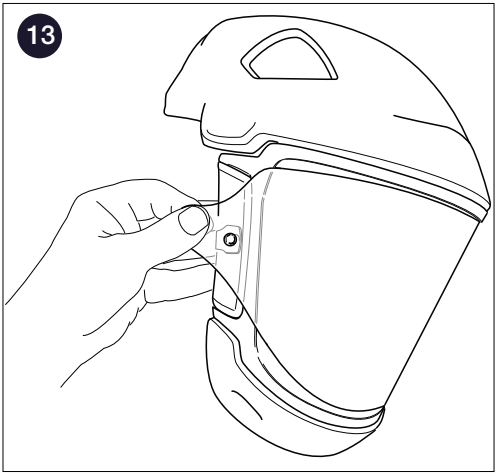

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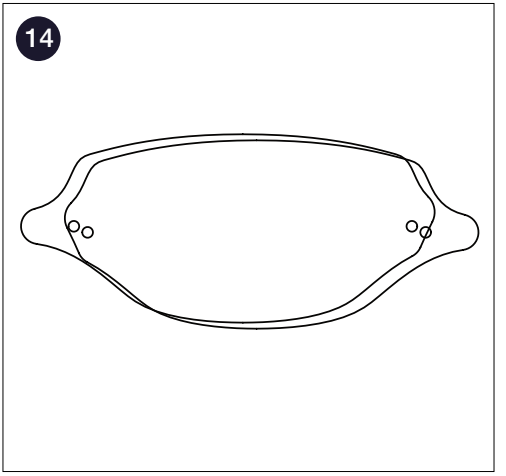

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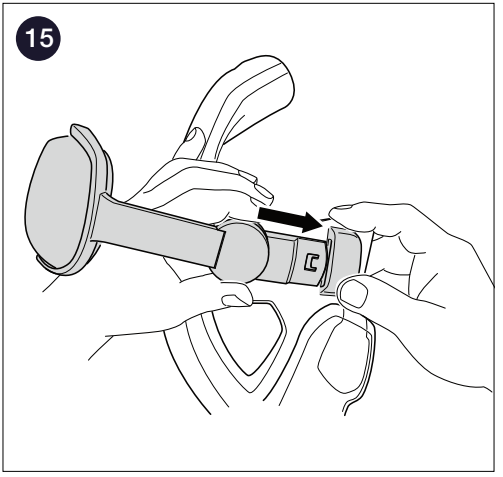

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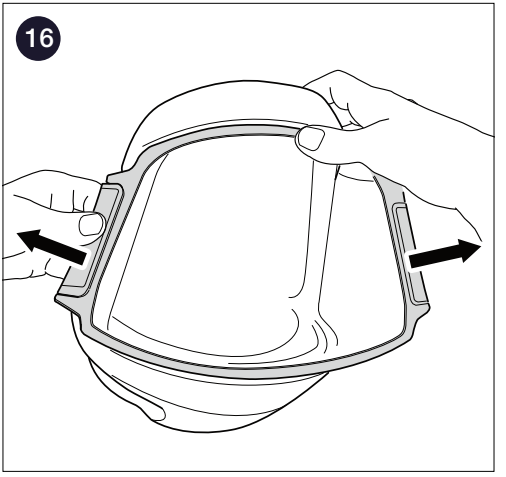

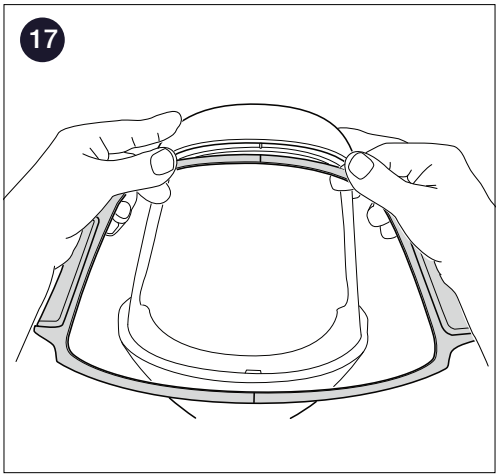
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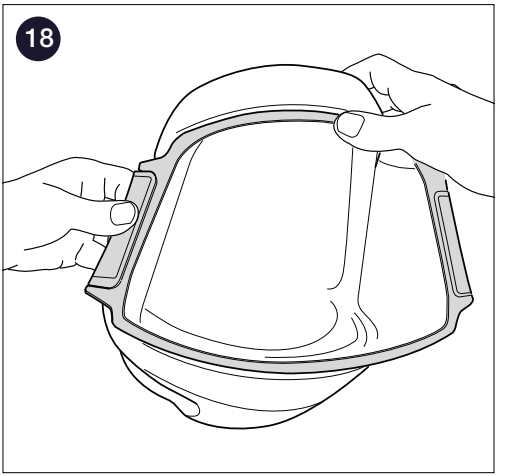
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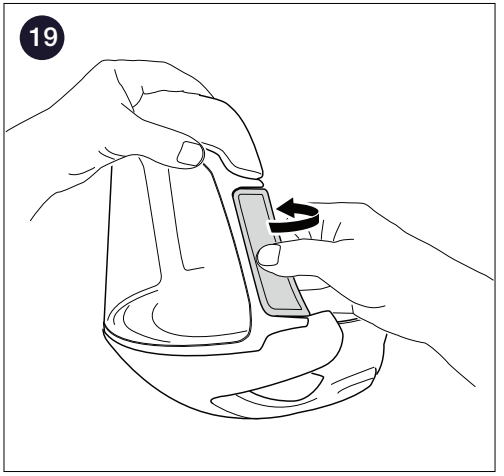
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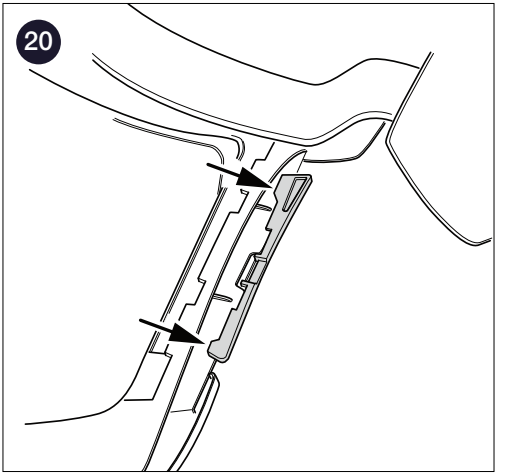
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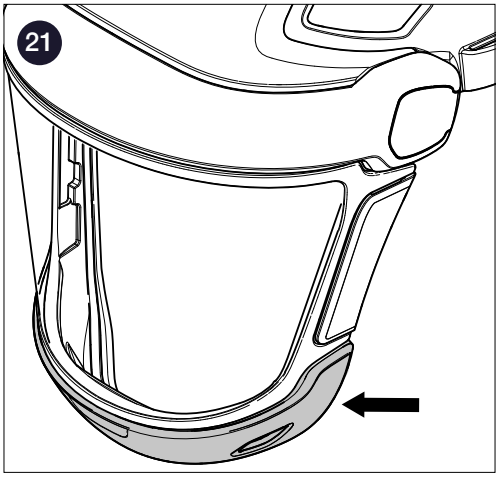
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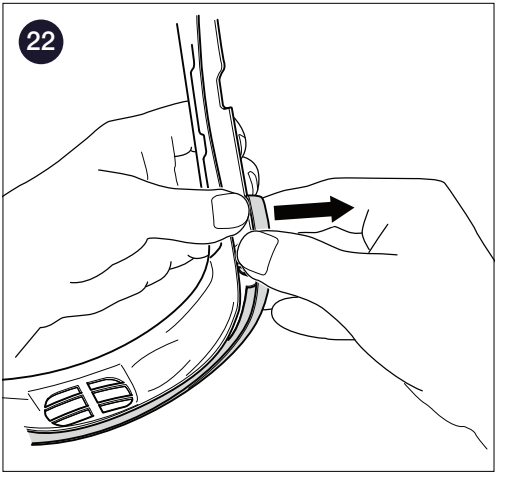
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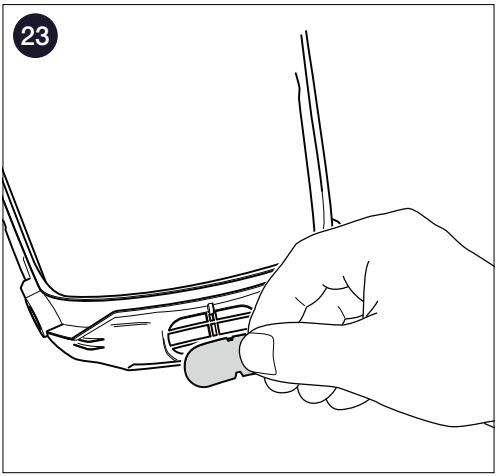
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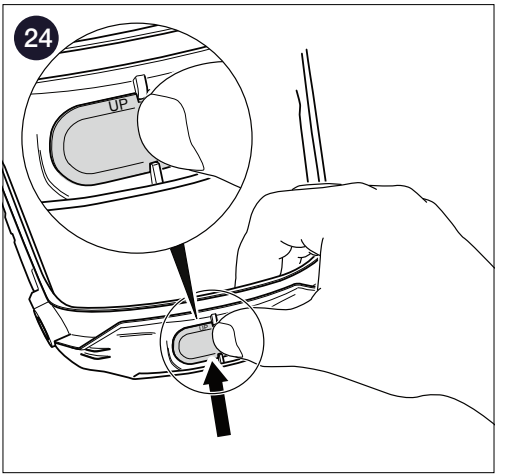
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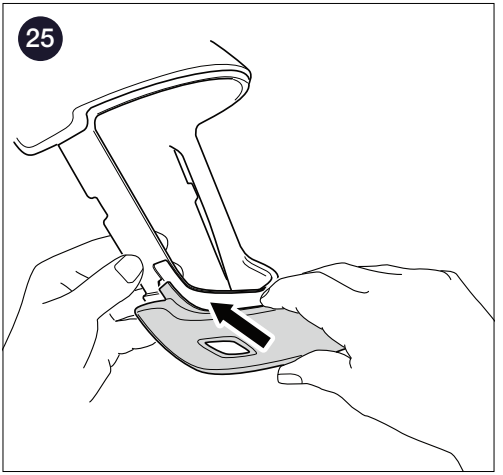
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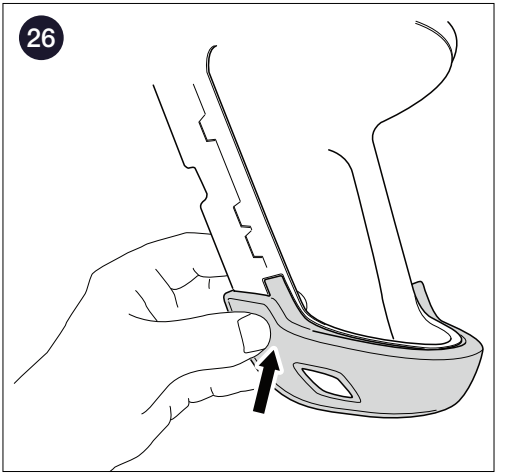
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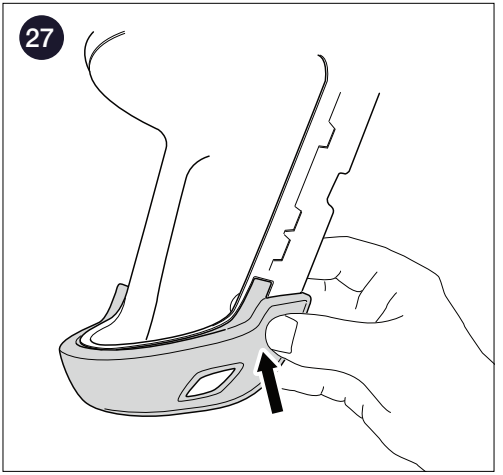
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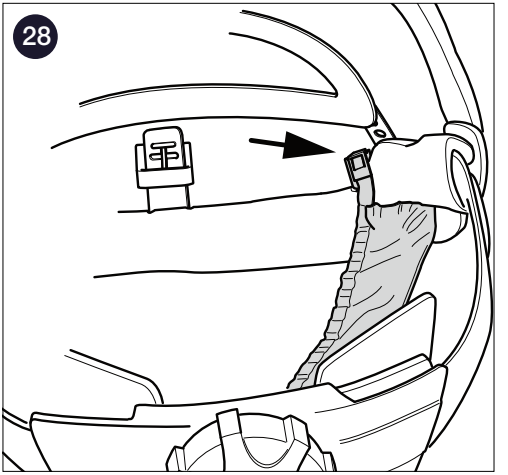
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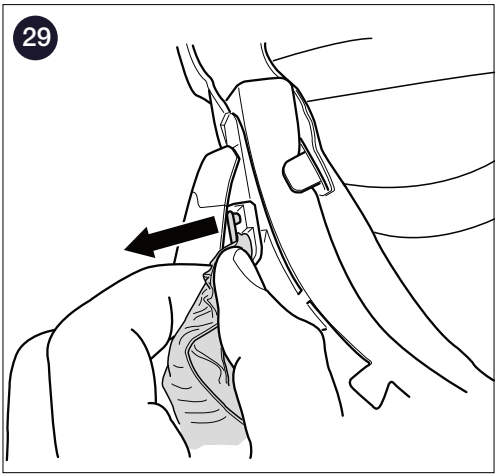
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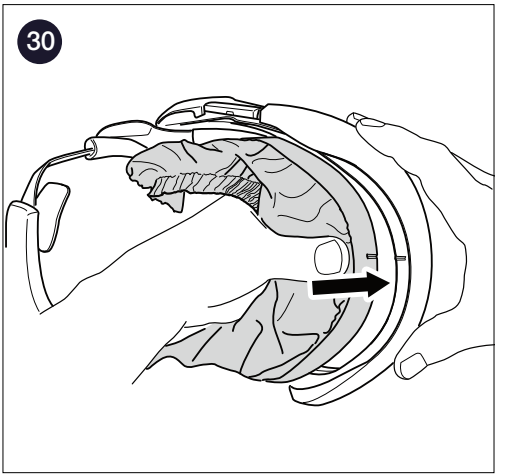
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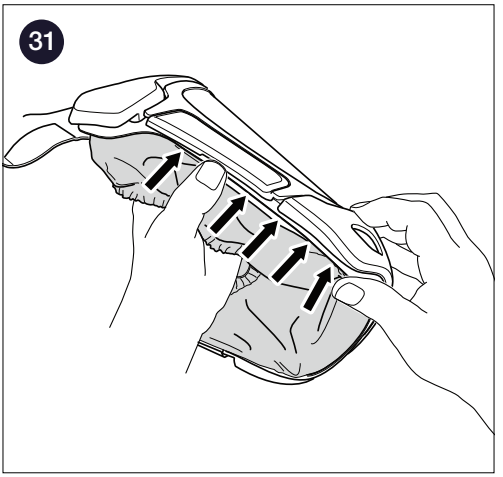
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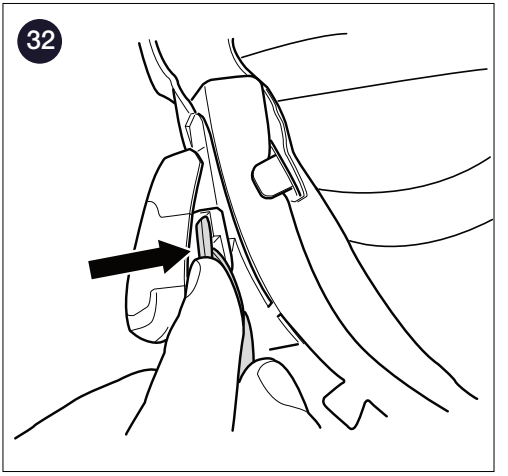
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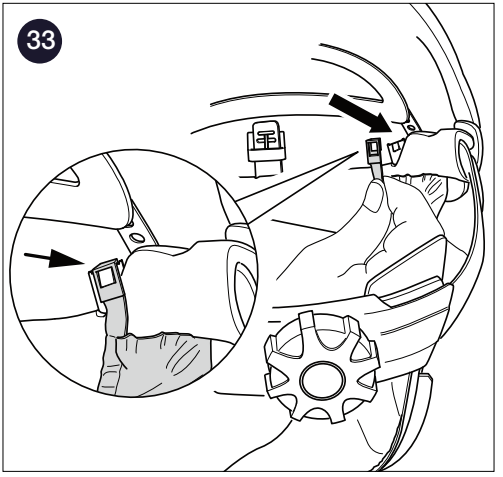
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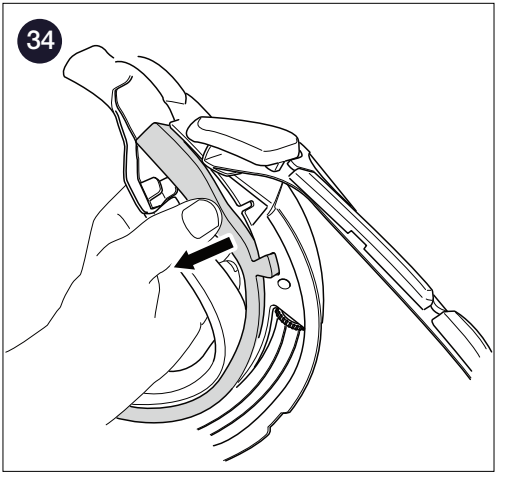
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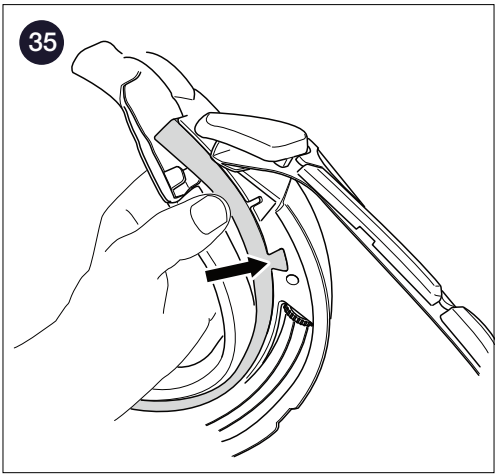
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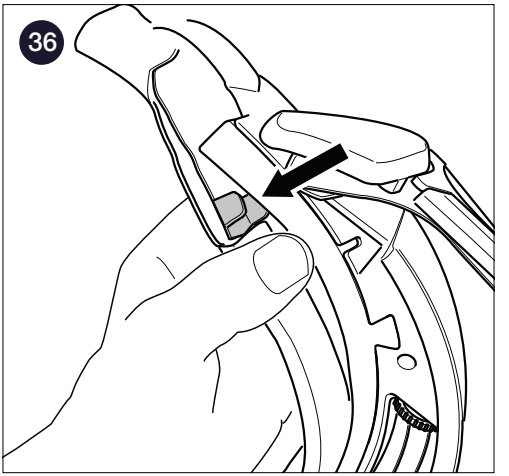
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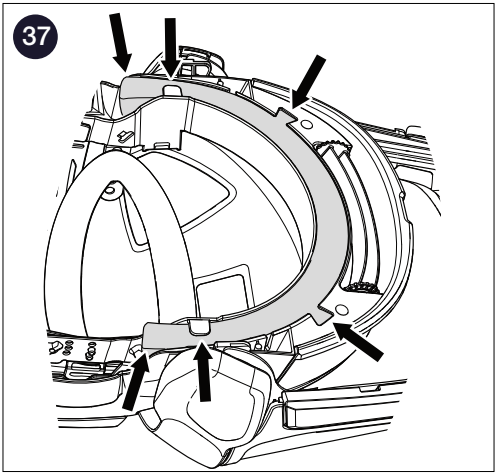
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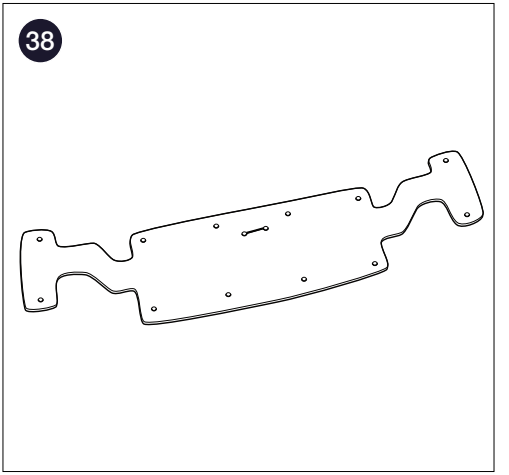
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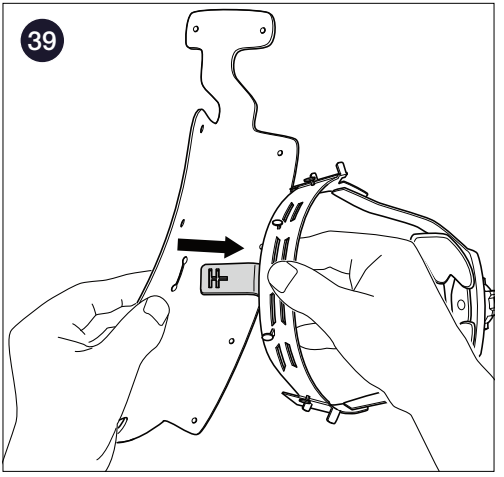
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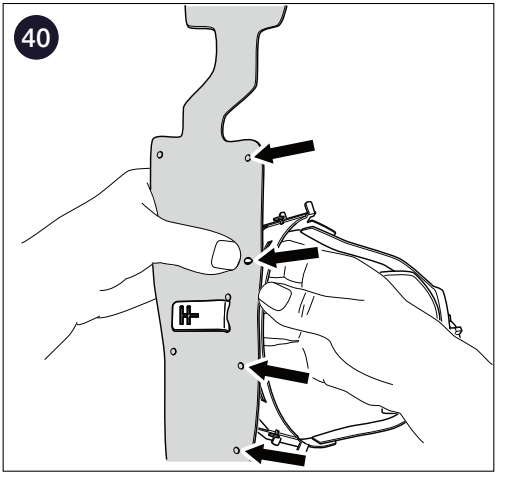
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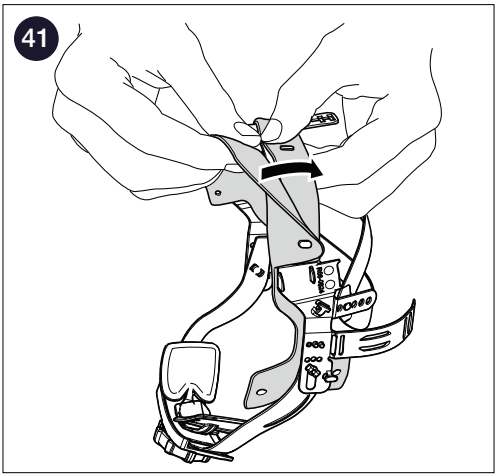
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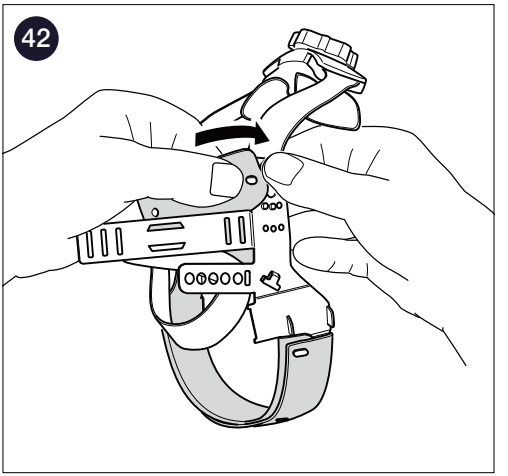
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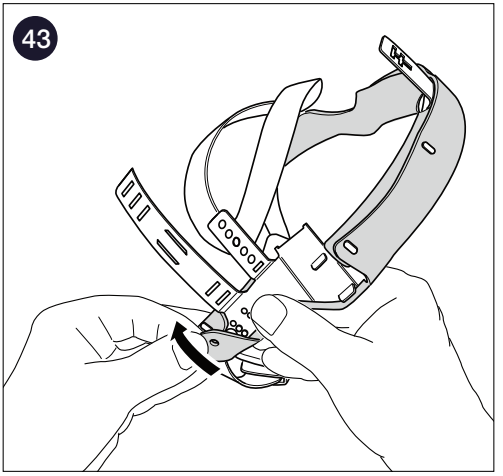
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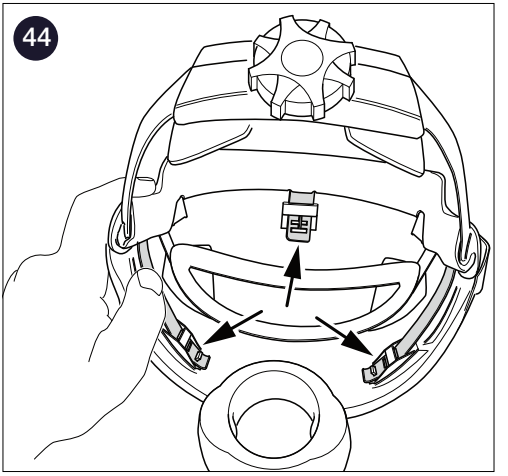
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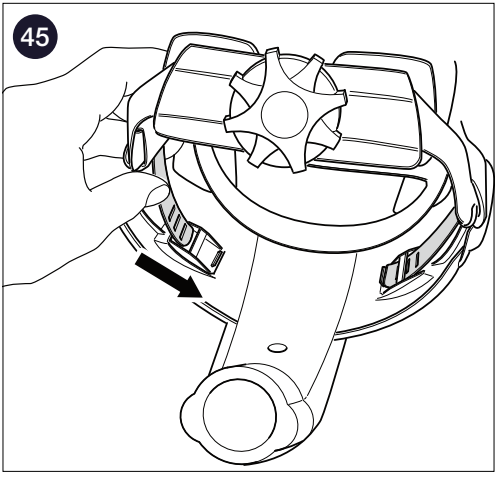
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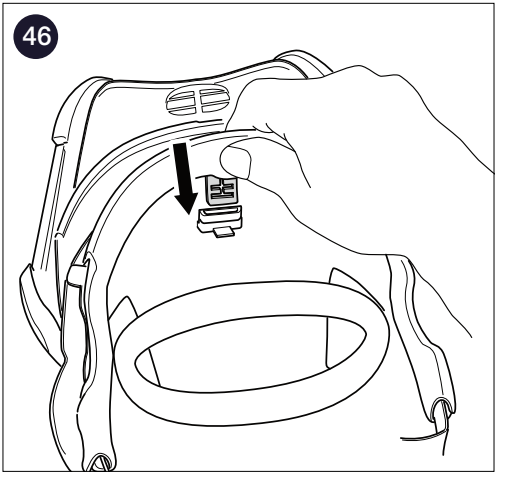
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Face Shield Inspection Record

Model/Type	Mark/No.	User

Date	Visual inspection	Performance check	Cleaning	Gasket for breathing hose changed	Membrane changed	Remarks	Sign

The head-top SR 570 is manufactured within a quality management system accepted by Notified Body 2849: INSPEC International B.V., Beechavenue 54-62, 1119 PW, Schiphol-Rijk, The Netherlands

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