

# SEGUROMED<sup>®</sup>

## C2 FFP2 NR

### Documentation:

- Technical Sheet and Dimension Information
- EU Declaration of Conformity (EU - Konformitätserklärung)
- Module C2
- EU Type Examination Certificate
- Technical Evaluation Report (Test Report)

### Standards:

- EN 149 : 2001 + A1 : 2009
- Our products confirm with the 2016 / 425 EU regulation.
- ISO 9001 : 2015
- ISO 10002 : 2018
- ISO 13485 : 2016
- ISO 14001 : 2015
- ISO 45001 : 2018

13 cm

5 cm

17 cm

**LAGERUNG LUFT- FEUCHTIGKEIT <80%**

**EINMALIGE VERWENDUNG**

**VOR SONNENEIN- STRAHLUNG SCHÜTZEN**

**LAGERUNG TEMPERATUR -20 °C - +30 °C**

**SCHÜTZT VOR POLLEN**

**SCHÜTZT VOR CASCOPIHEN**

**SCHÜTZT VOR SMOG**

**SCHÜTZT VOR SPEICHEL**



1. Halten Sie die Schutzmaske in der Hand und öffnen Sie langsam die Maske.
2. Stellen Sie sicher, dass die Schutzmaske Ihre Nase und Ihren Mund vollständig bedeckt.
3. Die Gummibänder hinter die Ohren anlegen.
4. Die Verdeckten Metallstreifen mit zwei Fingern nach unten drücken, sodass die Schutzmaske sich der Nasenbrücke anpasst.
5. Seine bevorzugen die Leistung der Maske

1. Hold the mask in your hand and slowly open the mask.
2. Ensure it covers the nose & mouth fully.
3. Hang the ropes on your ears.
4. Use two fingers to press the concealed metal wire down to fit the shape of the nose.
5. Beerd affect the performance of the mask.

1. Tenez le masque dans vos mains et ouvrez le lentement.
2. Assurez-vous que votre nez et votre bouche sont entièrement masqués.
3. Attachez les sangles du masque à vos oreilles.
4. Appuyez la fil métallique caché du masque sur votre nez avec vos deux doigts et ajustez le confortement à la forme du nez.
5. Les barbes influenceront les performances du masque.

1. Tieni le maschere in mano e aprila lentamente.
2. Assicurati che copra completamente il naso e la bocca.
3. Apponni la corde alle orecchie.
4. Usa due dita per premere il filo metallico nascosto verso il nasoponte assicurando alla forma del naso.
5. La barba influenzerà le prestazioni della maschera.

1. Sostenga la mascarilla en su mano y abra la lentamente.
2. Asegúrese de que la nariz y la boca están completamente cubiertas.
3. Cuelga las cuerdas en tus oídos.
4. Use dos dedos para ajustar la forma de la nariz para presionar el alambre de metal oculto contra el nariz.
5. La barba influenará le prestaciones de la mascarilla.

1. Segura a máscara na mão e abra o lentamente.
2. Certifique-se de que o nariz e a boca estejam completamente cobertos.
3. Pendure as cordões nos ouvidos.
4. Use dois dedos para ajustar a forma do nariz para a pressionar o alambre de metal oculto contra o nariz.
5. A barba afeta o desempenho da máscara.

**SEGUROMED®**

- Atemschutzmaske**
- Particle Filtering Half Mask**
- Masque Respiratoire**
- Mascarilla Respiratoria**
- Mascara de Respiracion**
- Máscara respiratória**



**FFP2 NR**  
MODEL NO: PS 1001  
EN 149: 2001 + A1: 2009

**10 STÜCK PCS**

**CE 2841**

**Einzelverpackt Individually Packed**

**Made in TÜRKIYE**

**IMPORTEUR:**  
Toker Trading GmbH  
Steinbeisstr. 16  
70736 Fellbach, Germany  
www.toker-trading.de  
Seguramed ist eine Marke der  
Toker Trading GmbH  
Konformitätsklärung unter:  
<https://www.toker-trading.de/downloads/>

**HERSTELLER:**  
PARTIYS DOKLIMA  
GIYIM SAN. VE TIC. LTD. ŞTI  
Yunus Emre Mah. Sabur Cad. No: 6/2  
Sancaktepe Istanbul, Türkiye

**NOTIFIZIERTE STELLE**  
**NOTIFIED BODY**  
MNA LABORATORIES IND. TRADE. CO. LTD.  
Küçükbakkalköy Mah. Yarıođlan Cad. No: 21  
Ataşehir/STANBUL  
0216 574 07 08  
info@mnaulab.com

**LOT** 1522021  
**01 - 2022**  
**01 - 2025**



Konformitätsklärung



- DE** Vor dem Tragen der Schutzmaske, waschen und desinfizieren Sie Ihre Hände.
- EN** Before wearing the mask, wash and disinfect your hands.
- FR** Lavez et désinfectez vos mains avant de porter le masque.
- IT** Prima di indossare la mascherina, lavati e disinfecta le mani.
- ES** Lávese y desinfeste sus manos antes de ponerse mascarilla.
- PT** Antes de usar a máscara de proteção, lave e desinfeste as mãos.

**SEGUROMED®**

**FFP2 NR**  
MODEL NO: PS 1001  
EN 149: 2001 + A1: 2009

**10 STÜCK PCS**

**CE 2841**

**Einzelverpackt Individually Packed**

- Atemschutzmaske**
- Particle Filtering Half Mask**
- Masque Respiratoire**
- Mascarilla Respiratoria**
- Mascara de Respiracion**
- Máscara respiratória**

**NICHT FÜR MEDIZINISCHEN GEBRAUCH**

**Verwendungsgebiete:**  
Gepflicht nach EN 149:2001+A1:2009 und klassifiziert als persönliche Schutzausrüstung. Bietet wirksamen Schutz vor Tröpfchen und Aerosolen. (Min. 95% Filterleistung)

**Verwendungsdauer:**  
Die Maske nicht wiederverwenden. Es wird empfohlen die maximale Anwendungsdauer von 4 Stunden nicht zu überschreiten. Die Maske nicht waschen, desinfizieren oder erhitzen.

**Legerbedingungen:**  
Vermeiden Sie direkte Sonneneinstrahlung. Luftfeuchtigkeit konstant < 80%. Halten Sie die Temperatur zwischen -20°C - +30°C. Setzen Sie das Produkt keinem ständigen Gase aus: Für gute Belüftung sorgen. Im Optimalfall im Reinraum lagern.

**PAS POUR USAGE MEDICAL**

**But d'utilisation:**  
Testé selon LA NORME EN 149 : 2001 + A1 : 2009 et classé comme équipement de protection individuelle.  
Offre une protection efficace contre les gouttelettes et les aérosols. (Min. 95 % de performances de filtration)

**Durée d'utilisation:**  
Ne réutilisez pas le masque. Il est recommandé de ne pas dépasser la durée d'utilisation maximale de 4 heures. Ne pas laver, désinfecter ou chauffer le masque.

**Conditions de stockage:**  
Évitez la lumière directe du soleil. Maintenez l'humidité constante < 80 %. Température de stockage entre -20°C - +30°C. Ne pas exposer le produit à des gaz corrosifs. Assurez une bonne ventilation. Idéalement, conservez dans une pièce propre.

**NÃO PARA USO MEDICO**

**Modo de uso e descrição do produto:**  
Testado de acordo com EN 149:2001+A1:2009 e classificado como Equipamento de proteção pessoal. Oferece proteção eficaz contra gotículas e aerossóis. (Mínimo 95% de desempenho de filtração)

**Duração de uso:**  
Não reutilize a máscara. É recomendado o tempo máximo de aplicação de 4 horas não é permitido lavar ou desinfetar a máscara e calor.

**Condições de armazenamento:**  
Evite a luz solar direta; umidade manter constante < 80%; Temperatura de armazenamento entre -20°C - +30°C. Não exponha o produto a gases corrosivos; para o bom fornecer ventilação. Idealmente, armazenar em uma sala limpa.

**NOT FOR MEDICAL USE**

**Use:**  
Tested according to EN 149:2001+A1:2009 and classified as personal protective equipment. Provides effective protection against droplets and aerosols. (Min. 95% filter performance)

**Duration of use:**  
Do not reuse the mask. It is recommended not to use the mask more than 4 hours. Do not wash, disinfect or heat the mask.

**Storage:**  
Avoid direct sunlight. Keep humidity constant < 80%. Storage temperature between -20°C - +30°C. Do not expose the product to breathing gases. Ensure good ventilation. Ideally, store in a clean room.

**NO PER USO MEDICO**

**Use:**  
Testato secondo EN 149:2001 + A1:2009 e classificato come dispositivo di protezione individuale.  
I respiratori FFP2 hanno una percentuale di filtrazione minima del 95%, protegge chi lo indossa dall'inhalazione di agenti infettivi o inquinanti sotto forma di aerosol e goccioline solide.

**Periodo di utilizzo:**  
Non riutilizzare la maschera. Si raccomanda di non superare la durata massima di utilizzo di 4 ore. Non lavare, disinfectare o riscaldare la maschera.

**Innagazzamento:**  
Evitare la luce solare diretta; Mantenere l'umidità costante < 80%; la temperatura ottimale di conservazione è tra -20°C - +30°C; non esporre il prodotto a gas corrosivi; Garantisce una buona ventilazione; Idealmente, conservare in una camera sterile.

**NO PARA USO MÉDICO**

**Instrucciones de uso y descripción del producto:**  
Probado según EN 149:2001+A1:2009 y clasificado como Equipo de protección personal. Ofrece una protección eficaz contra gotitas y aerosoles. (Mínimo 95% de rendimiento del filtro)

**Duración de uso:**  
No reutilice el nivel, y recomendado no se permite el tiempo máximo de aplicación de 4 horas. No lavar ni desinfectar la mascarilla.

**Condiciones de almacenaje:**  
Evite la luz solar directa; tranquilidad mantener constante <80%; Temperatura de almacenamiento entre -20°C - +30°C. No exponga el producto a gases corrosivos; para el bien proporcionar ventilación; Lo ideal es almacenarlo en una habitación limpia.





SEGUROMED®

13 cm



5 cm

17 cm

**SEGUROMED®**

**Atenschutzmaske**  
Particle Filtering Half Mask  
**Masque Respiratoire**

**Mascarilla Respiratoria**  
**Mascara de Respiracion**  
**Máscara respiratória**

**5 LAGIG**  
**5 LAYER**

**BFE PFE >=95%**

**PREMIUM QUALITY**

**FFP2 NR**  
MODEL NO: PS 1001  
EN 149:2001 + A1:2009

**10 STÜCK**  
PCS

**CE 2841**

**MADE IN TURKIYE**

**HERSTELLER:**  
PARTEKS DOĞUMA  
GİYİM SAN. VE TİC. LTD. ŞTİ  
Yunus Emre Mah. Sabri Cad. No: 6/2  
Sarıyer/İstanbul, Türkiye

**NOTIFIZIERTE STELLE**  
**NOTIFIED BODY**  
MMA LABORATORIES IND. TRADE. CO. LTD.  
Kaya Sokakı/İstanbul Mah. Yenidöğün Cad. No: 21  
Ataşehir/İSTANBUL  
0216 574 07 08  
info@mna.com

**LOT**  
1522021

**01-2022**

**01-2025**

**QR Code**  
Konformitätserklärung

**IMPORTEUR:**  
Toker Trading GmbH  
Steinstraße 74  
70734 Fellbach, Germany  
www.toker-trading.de  
Seguromed ist eine Marke der  
Toker Trading GmbH  
Konformitätserklärung unter:  
<https://www.toker-trading.de/download/>

1. Halten Sie die Schutzmaske in der Hand und öffnen Sie langsam die Maske.  
2. Stellen Sie sicher, dass die Schutzmaske Ihre Nase und Ihren Mund vollständig bedeckt.  
3. Die Gummibänder hinter die Ohren einlegen.  
4. Das Weichen Metallstück mit zwei Fingern nach unten drücken, sodass die Schutzmaske sich der Nasenform anpasst.  
5. Nicht beeinträchtigen die Leistung der Maske.

1. Hold the mask in your hand and slowly open the mask.  
2. Ensure it covers the nose & mouth fully.  
3. Hang the straps on your ears.  
4. Use two fingers to press the concealed metal wire down to fit the shape of the nose.  
5. Avoid affect the performance of the mask.

1. Tener la mascarilla en mano e abrirla lentamente.  
2. Asegurarse que cubra la nariz y la boca enteramente.  
3. Colocar los cables en los oídos.  
4. Usar dos dedos para presionar el filo metálico oculto hacia abajo para adaptarlo a la forma del nariz.  
5. La fuerza influenciará la prestación de la mascarilla.

1. Tenere la mascherina in mano e aprirla lentamente.  
2. Assicurarsi che copra completamente il naso e la bocca.  
3. Appoggiare la corda alle orecchie.  
4. Usare due dita per premere il filo metallico nascosto verso il basso per adattarlo alla forma del naso.  
5. La forza influenzerà le prestazioni della mascherina.

1. Segurar a máscara na mão e abri-la lentamente.  
2. Certificar-se de que a máscara e a boca estejam completamente cobertos.  
3. Apoiar as elásticas nas orelhas.  
4. Usar dois dedos para ajustar a forma do nariz para a pressão e ajustar.  
5. A força afeta o desempenho da máscara.



SEGUROMED®





Report No : 180-21-01-R04-01-R01

Report Date : 19.05.2021

Application No : 180-21-01-R04-01

1. COMPANY INFORMATION:

PARTEKS DOKUMA GİYİM SAN. VE TİC. LTD. ŞTİ.  
Yunus Emre Mah. Sabır Cad. No:6/2 Sancaktepe/ İSTANBUL  
Tel: 0 216 641 40 70  
Mail: info@parteksgiyim.com

2. PPE INFORMATION:

Disposable and non-sterile half mask made of particulate protection filter material.

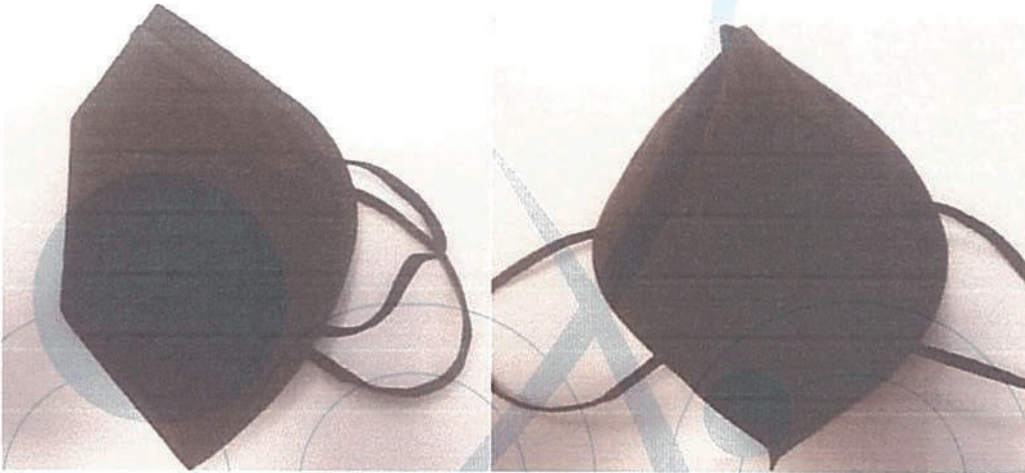
3. PPE TYPE IDENTIFICATION

EN 149:2001+A1:2009 Respiratory protective devices – Filtering half masks to protect against particles -  
Requirements, testing, marking

4. PPE PICTURES



PARMASK PS1001



# SEGUROMED®



## Description: FFP2 NR SCHWARZ

Size:	52 X 42 X 52
Gross Weight:	8,6 Kg
Net Weight:	7,5 Kg
Quantity:	900 PCS

Lagerneddingungen: Das Produkt sollte sauber und trocken im Temperaturbereich von -20°C BSS +90°C bei einer maximalen Luftfeuchtigkeit von 80 Prozent gelagert werden.



2022-02-03



NON STERILE



MODEL PS1001



2025-02-03



CE  
2841

NON MEDICAL

EN 149: 2001 +A1:2009

1 x 10 Stk / Box 90 Boxen / Ktn  
900 Stk

1 x 10 Stk / Box 90 Boxen / Ctn  
900 Stk





# AB Tip İnceleme Sertifikası EU Type-Examination Certificate

**Belge No / Certificate No** : 180-21-01-R05  
**Belgelendirme Tarihi - Bir Sonraki Belge Tarihi /  
Certification Date / Certificate Validity Date** : 19.05.2021-10.03.2026  
**Belge Geçerlilik Tarihi / Document Validity Period** : 5 yıl / 5 years  
**Firma Unvanı ve Adresi /  
Company Name and Address** : PARTEKS DOKUMA GİYİM SAN. VE TİC.  
LTD. ŞTİ.  
Yunus Emre Mah. Sabır Cad. No:6/2 Sancaktepe/  
İSTANBUL

**Ürün Adı /Modeller / Product Name / Models** : PARMASK PS1001(white)  
PARMASK PS2001(black and colors)  
**Direktifi / Directive** : 2016/425 REGULATION  
**Modülü/Kategori / Module / Category** : B MODÜLÜ/ KATEGORİ III  
MODULE B / CATEGORY III  
**Test Rapor No/ları / Test Report No** : M-2021-00340, M-2021-00341, M-2021-00916  
**Ürün Tipi / Product Type:**

- EN 149+ A1 Solunumla ilgili koruyucu cihazlar - Parçacıklara karşı koruma amaçlı filtreli yarım maskeler/ Respiratory protective devices - Filtering half masks to protect against particles

**Ürünün Malzeme Bilgisi / Product Material Information:** PARMASK PS1001, PARMASK PS2001 model ürünleri kumaş, elastik kayış, burun klipsi ve filtre katmanı kullanılarak imal edilmiştir./ PARMASK PS1001, PARMASK PS2001 model products are manufactured using fabric, elastic strap, nose clip, filter layer.

**Revizyon nedeni/ Reason for revision:** Farklı renkte ürünler eklenmiştir./ Different color products have been added.

**Volkan AKIN**  
19.05.2021

**Karar Verici / Approver**



**Okan AKEL**  
19.05.2021

**Şirket Müdürü / General manager**







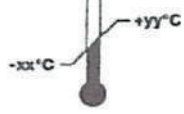

**ATTACHMENTS (180-21-01-R05)**

To certify the PPE product at Category III level, C2 or D module is accompanied by applying one of the conformity assessment methods along with the EU Type Examination (Module B).

**Model** : PARMASK PS1001, PARMASK PS2001

PPE SPECIFICATION	PERFORMANCE LEVELS
Classification	FFP2
Reusable / Single Shift Use	NR

PPE produced as a single unit to fit an individual user, all the necessary instructions for manufacturing such PPE on the basis of the approved basic model:

MARKING					
<b>MANUFACTURER:</b> PARTEKS DOKUMA GİYİM SAN. VE TİC. LTD. ŞTİ.					
<b>PPE TYPE :</b>					
- EN 149+ A1 Respiratory protective devices - Filtering half masks to protect against particles					
<b>MODEL:</b> PARMASK PS1001, PARMASK PS2001					
<b>PICTOGRAM AND PERFORMANCE LEVELS:</b>					
EN 149+ A1 FFP2 NR					
 NB 2841		 Year Month	 yyyy/mm	 -xx°C +yy°C	 < xx%
Or Condition of Storage					

MNA LABORATORIES SAN. TIC. LTD. ŞTİ declares that the above-mentioned product meets the requirements of the directive according to the EU Directive 2016/425, the safety of the product is covered by the conditions and use specified in this certificate and in the technical file.

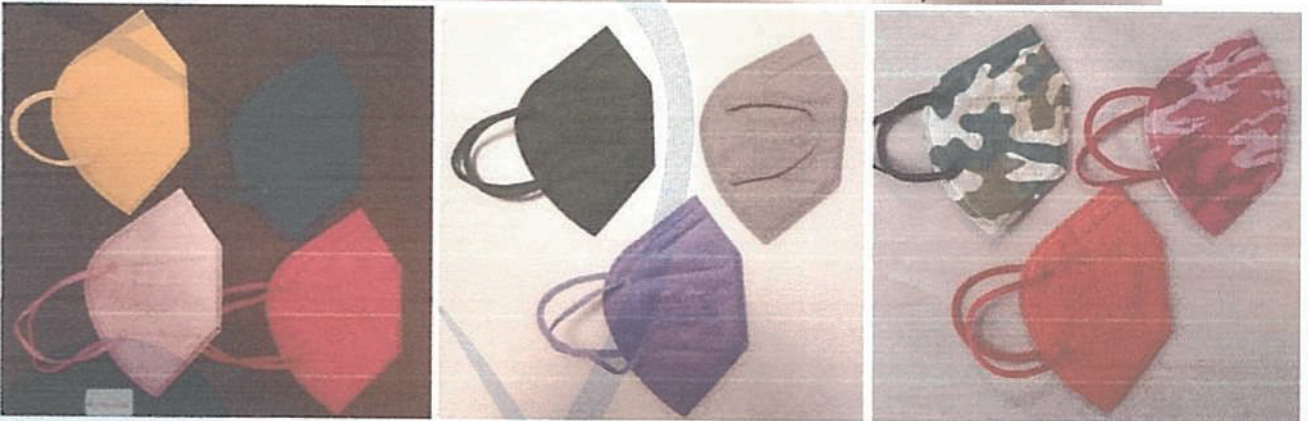
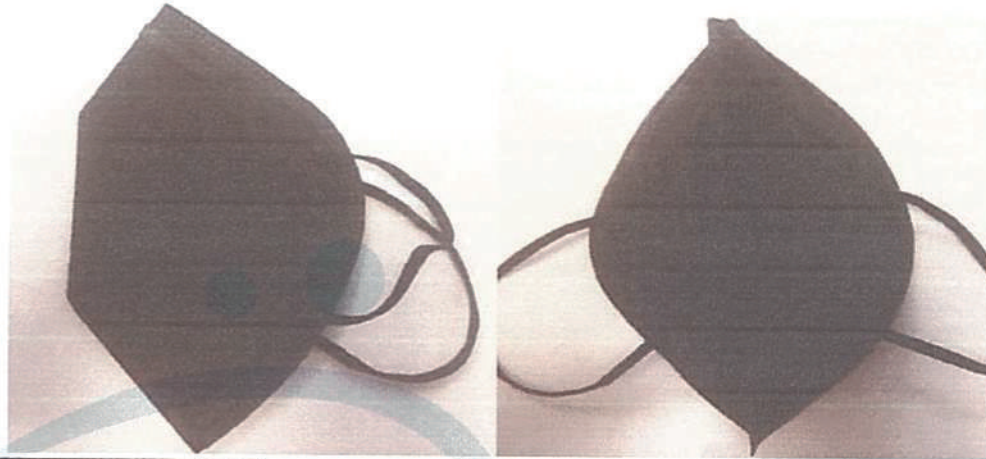


## ATTACHMENTS (180-21-01-R05)

## PRODUCT PICTURES



PARMASK PS1001



PARMASK PS2001 (Black, Navi Blue, Gray, Green, Fushsia, Pink, Yellow, Orange, Lilac, Camouflage Green, Camouflage Pink)

MNA Laboratuvarları San. Tic.Ltd .Şti

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Tel: 0216 574 07 08 Faks: 0216 575 13 31 [www.mnalab.com](http://www.mnalab.com)

U-Form-002/Rev.04/12.03.2020

**ATTACHMENTS (180-21-01-R05)****DOCUMENTS IN THE TECHNICAL FILE**

- Basic Health Safety Requirements
- Risk Assessment
- Test Reports
- Technical Report



Report No : 180-21-01-R05

Report Date : 19.05.2021

Application No : 180-21-01

**1. COMPANY INFORMATION:**

PARTEKS DOKUMA GİYİM SAN. VE TİC. LTD. ŞTİ.  
Yunus Emre Mah. Sabır Cad. No:6/2 Sancaktepe/ İSTANBUL  
Tel: 0 216 641 40 70  
Mail: info@parteksgiyim.com

**2. PPE INFORMATION:**

Disposable and non-sterile half mask made of particulate protection filter material.

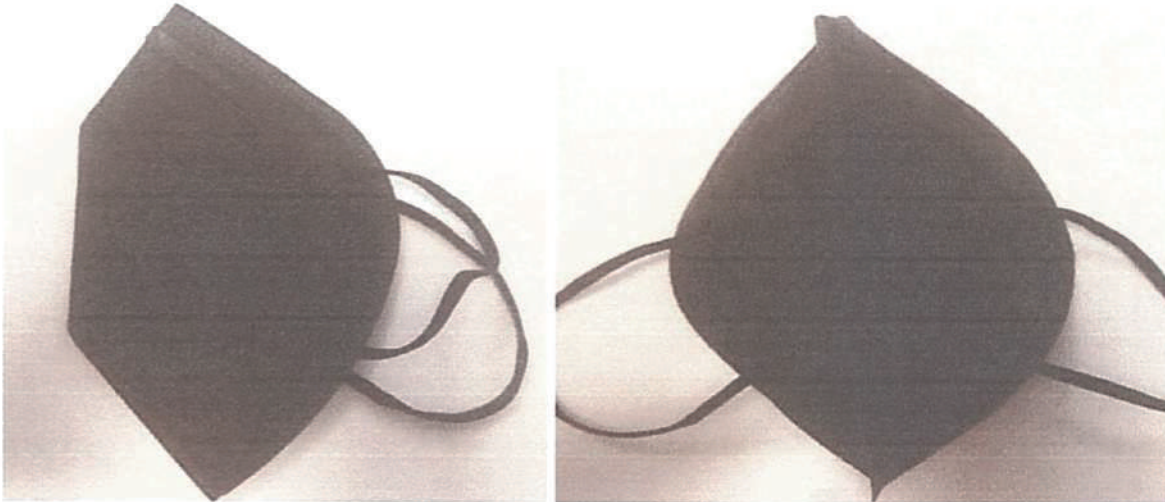
**3. PPE TYPE IDENTIFICATION**

EN 149:2001+A1:2009 Respiratory protective devices – Filtering half masks to protect against particles - Requirements, testing, marking

**4. PPE PICTURES**



PARMASK PS1001





PARMASK PS2001(Black, Navi Blue, Gray, Green, Fushsia, Pink, Yellow, Orange, Lilac, Camouflage Green Camouflage Pink)

**5. PPE DIMENSIONS:**

PARMASK PS1001, PARMASK PS2001 model has been found to be produced using standart sizes.

**6. PPE PRODUCT MATERIAL INFORMATION:**

The product is made of elastic strap, nonwoven fabric on the outer and inner layers and filter material on the middle layer.

**7. ESSENTIAL HEALTH AND SAFETY REQUIREMENTS**

- A visual inspection was made according to EN 149:2001 +A1:2009 for ergonomics.
- Protection levels and degrees are defined by the manufacturer.
- Suitable construction materials were determined by visual inspection according to EN 149:2001 +A1:2009.

**8. ANALYSIS AND EVALUATIONS:**

EN 149:2001 +A1:2009

TESTS	PARAMETER	PERFORMANCE LEVELS			RESULTS	PERFORMANCE LEVELS	EVALUATION
		FFP1	FFP2	FFP3			
Banned Azo Dyes	< 30 mg/kg				< 5 mg/kg (Black, Navi Blue, Gray, Green, Fushsia, Pink, Yellow, Orange, Lilac, Camouflage Green Camouflage Pink)	-	PASS
Part 7.3 Visual inspection	Shall also the marking and the information supplied by the manufacturer				Appropriate	-	PASS
Part 7.4 Packaging	Particle filtering half mask shall be offered for sale packaged in such a way that they are protected against mechanical damage and contamination before use.				Appropriate	-	PASS
Part 7.5	When conditioned in accordance 8.3.1 &				Appropriate	-	PASS



Material	8.3.2 the particle filter half mask shall not collapse.						
Part 7.6 Cleaning and disinfecting	After cleaning and disinfecting the re-usable particle filtering half mask shall satisfy the penetration requirement of the relevant class.			Not applicable	-	Not applicable	
Part 7.7 Practical performance	No negative comments should be made by the test subject regarding any of the criteria evaluated.			Appropriate	-	PASS	
Part 7.8 Finish of parts	Parts of the device likely to come into contact with the wearer shall have no sharp edge or burrs.			Appropriate	-	PASS	
TESTS	PARAMETER	PERFORMANCE LEVELS			RESULTS	PERFORMANCE LEVELS	EVALUATION
		FFP1	FFP2	FFP3			
Part 7.9.1 Total inward leakage	At least 46 out of the 50 individual exercise result	<25	<11	<5	See the table below	FFP2	PASS
	At least 8 out of the 10 individual wearer arithmetic means	<22	<8	<2	See the table below	FFP2	PASS

Total Inward Leakage (%)						
	Exercise 1	Exercise 2	Exercise 3	Exercise 4	Exercise 5	Average
Subject 1 (As recieved)	8.4	7.4	6.6	8.6	6.9	7.6
Subject 2 (As recieved)	8.1	5.7	6.2	6.9	6.8	6.7
Subject 3 (As recieved)	7.8	9.3	6.3	8.6	9.0	8.2
Subject 4 (As recieved)	7.7	8.4	8.2	8.7	9.2	8.4
Subject 5 (As recieved)	7.5	8.7	8.1	5.8	7.6	7.5
Subject 6 (After temperature conditioning)	7.8	8.1	6.3	6.9	9.1	7.6
Subject 7 (After temperature conditioning)	7.8	8.0	7.7	6.7	7.6	7.6
Subject 8 (After temperature conditioning)	7.9	9.4	7.5	7.6	7.8	8.0
Subject 9 (After temperature conditioning)	6.5	9.0	9.0	8.6	9.2	8.5
Subject 10 (After temperature conditioning)	4.9	4.9	4.9	5.9	4.9	5.1

**Subject facial dimensions**

Subject	Face Length (mm)	Face Width (mm)	Face Depth (mm)	Mouth Width (mm)
1	133	132	132	65
2	125	144	116	67
3	126	135	124	75
4	123	133	134	74
5	117	135	122	73
6	122	142	133	66
7	113	132	114	75
8	135	123	123	65
9	122	135	133	74
10	135	142	125	83

TESTS	PARAMETER	PERFORMANCE	RESULTS	PERFORMANCE	EVALUATION
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		LEVELS				LEVELS	
		FFP1	FFP2	FFP3			
Part 7.9.2 Penetration of filter material	Sodium chloride, 95 L/min %, max	% 20	% 6	% 1	See the table below	FFP2	PASS
	Paraffin oil, 95 L/min %, max	% 20	% 6	% 1	See the table below	FFP2	PASS

Penetration of filter material	Sodium Chloride (%)	Paraffin Oil (%)
As received	4.0	4.3
As received	4.4	4.5
As received	4.2	4.4
After the simulated wearing treatment	4.6	4.8
After the simulated wearing treatment	4.5	4.6
After the simulated wearing treatment	4.2	4.5
Mechanical strength and temperature conditioning	5.4	5.0
Mechanical strength and temperature conditioning	5.2	5.3
Mechanical strength and temperature conditioning	5.3	5.5

TESTS	PARAMETER	PERFORMANCE LEVELS			RESULTS	PERFORMANCE LEVELS	EVALUATION
		FFP1	FFP2	FFP3			
Part 7.10 Compatibility with skin	Materials shall not be known to be likely to cause irritation or any other adverse effect to health				Appropriate	-	PASS
Part 7.11 Flammibility	Mask shall not burn or not to continue to burn for more than 5 s				Flame not seen	-	PASS
Part 7.12 Carbondioxide content of the inhalation air	Shall not exceed an average of % 1				0,84 0,79 0,83	-	PASS
Part 7.13 Head harness	It can be donned and removed easily				Appropriate	-	PASS
Part 7.14 Field of vision	The field of vision shall acceptable in practical performance test.				Appropriate	-	PASS
Part 7.15 Exhalation valve(s)	It shall withstand axially a tensile force of 10 N apply for 10 s. If fitted, shall continue to operate correctly after a continuous exhalation flow of 300 L/min over a period of 30 s.				Not applicable	-	Not applicable

TESTS	PARAMETER	PERFORMANCE LEVELS			RESULTS	PERFORMANCE LEVELS	EVALUATION
		FFP1	FFP2	FFP3			
Part 7.16 Breathing Resistance	Inhalation 30L/min	0,6 mbar	0,7 mbar	1,0 mbar	See the table below	FFP2	PASS
	Inhalation 95L/min	2,1 mbar	2,4 mbar	3,0 mbar	See the table below	FFP2	PASS
	Exhalation 160L/min	3,0 mbar	3,0 mbar	3,0 mbar	See the table below	FFP2	PASS
<b>Breathing Resistance (mbar)</b>				<b>Inhalation 30L/min</b>	<b>Inhalation 95L/min</b>		



As recieved	0,6	2,0
As recieved	0,5	2,1
As recieved	0,5	2,0
After temperature conditioning	0,5	2,0
After temperature conditioning	0,6	2,0
After temperature conditioning	0,5	2,1
After the simulated wearing treatment	0,5	2,0
After the simulated wearing treatment	0,6	2,0
After the simulated wearing treatment	0,6	2,1

Breathing Resistance 160L/min (mbar)	Facing directly ahead	Facing vertically upwards	Facing vertically downwards	Lying on the left side	Lying on the right side
As recieved	2,6	2,6	2,6	2,5	2,6
As recieved	2,5	2,6	2,6	2,5	2,6
As recieved	2,5	2,6	2,6	2,5	2,6
After temperature conditioning	2,5	2,6	2,6	2,6	2,6
After temperature conditioning	2,6	2,6	2,6	2,6	2,6
After temperature conditioning	2,6	2,6	2,6	2,6	2,6
After the simulated wearing treatment	2,6	2,6	2,5	2,6	2,6
After the simulated wearing treatment	2,6	2,6	2,5	2,6	2,6
After the simulated wearing treatment	2,6	2,6	2,6	2,6	2,6

TESTS	PARAMETER	PERFORMANCE LEVELS			RESULTS	PERFORMANCE LEVELS	EVALUATION
		FFP1	FFP2	FFP3			
Part 7.17 Clogging	After clogging the inhalation resistances shall not exceed. (valved)	4 mbar	5 mbar	7 mbar	Not applicable	-	Not applicable
	The exhalation resistance shall not exceed 3 mbar at 160 L/ min continuous flow. (valved)				Not applicable	-	Not applicable
	After clogging the inhalation and exhalation resistances shall not exceed. (valveless)	3 mbar	4 mbar	5 mbar	Not applicable	-	Not applicable
Part 7.18 Demountable part	All demountable parts (if fitted) shall be readily connected and secured were possible by hand.				Not applicable	-	Not applicable

## 9. DECISION PROPOSAL

Analysis and examinations PARMASK PS1001, PARMASK PS2001 model coded personal protective equipment; Respiratory Protective Devices EN 149:2001 +A1:2009- Filtered Half Masks for Protection Against Particles - Properties, Experiments and Marking standards are evaluated. It is recommended to be certified at the performance levels specified as a result of technical evaluations.

#### 10. ATTACHMENTS

- Basic Health Safety Requirements
- Risk Assessment
- User Instruction

Reason for revision : Different products have been added.

CONTROLLER : VOLKAN AKIN

SING :

DATE : 19.05.2021





# EG-Konformitätserklärung



## Konformitätserklärung

Hersteller

**Parteks Dokuma giyim San ve Tic Ltd Sti**

Yunus Emre Mah Sabir Cad Nr.:6/2  
Sancaktepe/Istanbul/Türkei

Zugehörige Richtlinie

**2016/425/EU Persönliche Schutzausrüstung (PSA)**

Name des Produkts

**Schutzmaske  
(FFP2 NR)**

Modell-Nummer

**Weiß-PS1001, Schwarz-navy-grün-grau-fuchsia-rosa-  
gelb-orange-lila-tarngrün-tarnrosa-PS2001**

Handelsmarke

**PARMASK**

Angewandte Normen

**EN 149, EN ISO 9001**

Wir erklären, dass unsere Produkte gemäß den harmonisierten Normen hergestellt werden und den Bestimmungen der Richtlinie 2016/425/EU über persönliche Schutzausrüstung entsprechen.

Alle unterstützenden Dokumente sind in unserem Unternehmen verfügbar.

Die PSA unterliegt dem Konformitätsbewertungsverfahren nach dem Baumuster auf der Grundlage einer internen Fertigungskontrolle sowie überwachter Produktprüfungen in unregelmäßigen Abständen (Modul C2) unter Aufsicht der benannten Stelle, die die EU-Baumusterprüfung durchgeführt und die EU-Baumusterprüfbescheinigung ausgestellt hat:

MNA Zertifizierung-2841

Certificate number-180-21-01-R05

**Name, Datum und Ort der Ausstellung:**

Abdullah alan, 20.05.2021, Istanbul-Türkei

**Zeichen, Stempel**

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