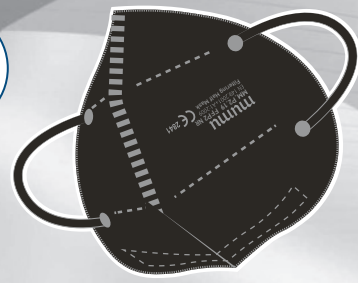


10
Pezzi/Pcs



mumu
MASCHERINA PROTETTIVA FILTRANTE
FFP2 NR
Filtering Half Mask
EN 149:2001+A1:2009
MM.P.2.19

- (EN) Nose clip side up, logo side out, folds down. (IT) Piegare clip nasale verso l'alto e il logo verso l'esterno.
- (EN) Fold up and down to make mask covering mouth/nose/jaw. (IT) Piegare su e giù per fare in modo che la maschera copra bocca / naso / mascella.
- (EN) Press the tips of your two fingers along the metal strip of the nose bridge from the middle to the sides and slowly press inward until it is close to the bridge of the nose. (IT) Premere con le punta delle due dita lungo lo strip di metallo iniziando dal centro verso ai lati e premere lentamente verso l'interno fino a quando aderisce perfettamente sul setto nasale.
- (EN) Adjust the mask properly so that the mask fully fits the face. (IT) Regolare la mascherina in modo tale che si adatti perfettamente sul viso.

Performance of the Product
1. Efficient 5-layer filter system with high-efficiency filter layer that filters and protects even more effectively while being breathable.
The 5-layer filter system has a high efficiency characteristic
2. The 3D design of the mask was adapted to the facial contours using the human face engineering process.
This improves the tightness of the mask and increases the respiratory volume, which considerably improves breathability and increases wearing comfort.

Scope of Application
Particle-filtering half mask FFP2 NR as personal protective equipment of category III according to (EU) 2016/425. Tested according to regulation EN 149:2001 + A1:2009. Suitable for protection against particulate pollutants such as dust and spray, but not for protection against gases.

Precautions/ Précautions/ Precauzioni/ Precauciones/Precauções

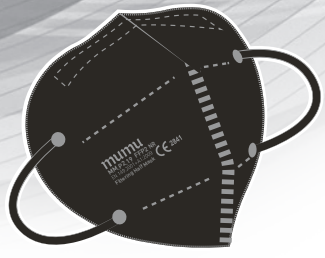
[EN]: If breathing is difficult, the mask is damaged or deformed, or the mask cannot be adapted to the contours of the face, the mask should be changed immediately. Not medical. The masks marked with "NR" are for single use only. They don't need any maintenance. Please do not reuse the mask after a single use and dispose of it properly. Failure to follow instructions when using this product could reduce the effectiveness of the mask and result in illness or death. A properly selected mask should be used for your airway safety. It is recommended that you consult an occupational health practitioner or occupational safety specialist before using the product. Use it only in environments with sufficient oxygen. Do not use this product if the oxygen concentration is less than 19.5%. Change the mask as soon as the face is no longer properly sealed. Change the mask if there is no longer any barrier function due to excessive moisture in the mask. If you have difficulty breathing, dizziness or other complaints, leave the work area immediately and go into the fresh air. Due to the low vital capacity, wearing the mask is not recommended for children under three years of age.

[IT]: È importante che gli utenti siano informati almeno una volta all'anno sulle corrette istruzioni d'uso del prodotto. Se sono presenti difficoltà di respirazione e se la mascherina è danneggiata o deformata e sono presenti problemi di adattamento sulla superficie del viso, la mascherina deve essere immediatamente cambiata. Non è un prodotto sanitario. Le mascherine con la sigla "NR" sono esclusivamente monouso. Non necessita di alcuna manutenzione. Dopo il monouso non riutilizzare e si prega di smaltirle nel modo appropriato. Nella mancanza di adempimento alle istruzioni potrebbe diminuire l'efficacia della mascherina, nonché provocare malattie o morte. Per la sicurezza delle vostre vie respiratorie bisogna usare una mascherina idonea. Prima di utilizzare il prodotto, si raccomanda di consultare un esperto sanitario o uno specialista in sicurezza sul lavoro. Usare esclusivamente negli ambienti in cui l'ossigeno è sufficiente. Se il concentrato dell'ossigeno è inferiore al 19.5% non è consigliato utilizzare questo prodotto. Se la mascherina non copre più adeguatamente il viso cambiare la mascherina. Cambiare la mascherina se la funzionalità della barriera non funziona più a causa dell'eccessiva umidità presente nella mascherina. Se sono presenti difficoltà respiratorie, vertigini o altri problemi lasciare il luogo di lavoro e recarsi all'aria aperta. A causa della bassa capacità vitale, non è raccomandato l'utilizzo della mascherina nei bambini di età inferiore ai tre anni.

Transport & Storage Conditions
- Mask should be kept in its original packaging.
- Store in a cool & dry place (+10°C - +30°C; <80% humidity).
- Protect from the effects of aggressive chemicals, moisture and dirt.

mumu
FFP2 NR

10
Pezzi/Pcs



MY TICARET VE MEDİKAL A.Ş.
Ömerli Mah General Şişli Koralı Cad. No:33
Amavutköy / İstanbul / TURKEY

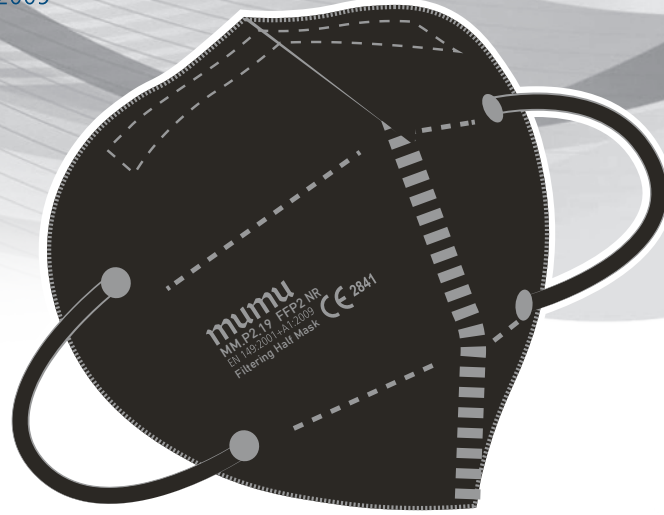
IMPORTATORE/IMPORTER:
ETELWEB SRL
VIA PIETRO MICCA 20 10122 TORINO (TO)
PIVA 11713120019
www.etelwebmedical.it
commerciale@etelweb.it
Ph. +39 347 316 7385

LOT MF220222
02/2022
02/2025



mumu

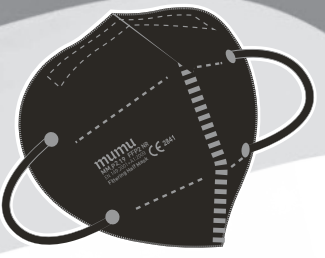
MASCHERINA PROTETTIVA FILTRANTE
Filtering Half Mask
FFP2 NR
EN 149:2001+A1:2009
MM.P.2.19



EASY-BREATHE
3D
FACE MASK

mumu
FFP2 NR

10
Pezzi/Pcs

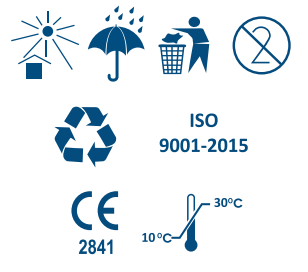


Declaration of Conformity and User Information can be scanned here:



Self-inhalation Filter Type
Particle Respirator

- Monouso/Single Use**
Alta Efficienza di Filtrazione
High Efficiency Filtration
- Clip nasale Confortevole**
Breathable & comfortable
with adjustable nose clip
- Protezione Sicura**
Safety Protection



188

49

130



Pantone
Black C



Pantone
Cool Gray 7C



%50
Pantone
Cool Gray 7C

Performance of the Product

1. Efficient 5-layer filter system with high-efficiency filter layer that filters and protects even more effectively while being breathable.
The 5-layer filter system has a high efficiency characteristic.
2. The 3D design of the mask was adapted to the facial contours using the human face engineering process.
This improves the lightness of the mask and increases the respiratory volume, which considerably improves breathability and increases wearing comfort.

Scope of Application

Particle-filtering half mask FFP2 NR as personal protective equipment of category III according to (EU) 2016/425.
Tested according to regulation EN 149:2001 + A1:2009.
Suitable for protection against particulate pollutants such as dust and spray, but not for protection against gases.

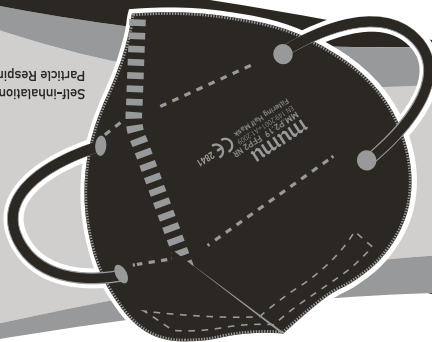
Precautions/ Vorsichtsmaßnahmen/ Précautions/ Precauzioni/ Precauciones/ Precauções

[EN] If breathing is difficult, the mask is damaged or deformed, or the mask cannot be adapted to the contours of the face, the mask should be changed immediately. Not medical. The masks marked with 'NR' are for single use only. They don't need any maintenance. Please do not reuse the mask after a single use and dispose of it properly. Failure to follow instructions when using this product could reduce the effectiveness of the mask and result in illness or death. A properly selected mask should be used for your airway safety. It is recommended that you consult an occupational health practitioner or occupational safety specialist before using the product. Use it only in environments with sufficient oxygen. Do not use this product if the oxygen concentration is less than 19.5%. Change the mask as soon as the face is no longer properly sealed. Change the mask if there is no longer any barrier function due to excessive moisture in the mask. If you have difficulty breathing, dizziness or other complaints, leave the work area immediately and go into the fresh air. Due to the low vital capacity, wearing the mask is not recommended for children under three years of age. [DE] Bestehen Atemschwierigkeiten, ist die Maske beschädigt oder deformiert oder kann die Maske nicht ordnungsgemäß an die Gesichtskonturen angepasst werden, die Maske umgehend wechseln. Nicht medizinisch. Mit 'NR' gekennzeichnete Masken sind nur zum einmaligen Gebrauch bestimmt. Diese Produkte sind wartungsfrei. Bitte die Maske nach dem einmaligen Gebrauch nicht wieder verwenden und ordnungsgemäß entsorgen. Die Nichtbeachtung der Anweisungen beim Einsatz dieses Produkts kann die Wirksamkeit der Maske beeinträchtigen und zu Krankheit oder Tod führen. Für die Sicherheit Ihrer Atemwege empfiehlt es sich, eine richtig ausgewählte Maske zu verwenden. Vor der Verwendung des Produkts holen Sie bitte den Rat eines Arbeitsschutzbeauftragten oder eines Arbeitsschutzspezialisten ein. Das Produkt nur in Umgebungen mit ausreichend Sauerstoff verwenden. Bei einer Sauerstoffkonzentration unter 19,5% das Produkt nicht verwenden. Wird das Gesicht nicht ordnungsgemäß abgedeckt, die Maske durch eine neue ersetzen. Ist aufgrund übermäßiger Feuchtigkeit in der Maske die Barriere-Funktion beschädigt, dann die Maske ersetzen. Haben Sie Beschwerden wie Atemnot, Schwindel oder andere Beschwerden, verlassen Sie umgehend den Arbeitsbereich und gehen Sie an die frische Luft. Aufgrund der geringen Vitalkapazität wird das Tragen einer Maske durch Kinder unter drei Jahren nicht empfohlen. [FR] En cas de contrainte à la respiration ou si le masque est endommagé ou déformé ou si le masque ne peut être adapté aux contours du visage, il doit immédiatement être remplacé. Non médical. Les masques portant le signe « NR » sont destinés à l'usage unique. Ils ne nécessitent aucun entretien. Veuillez ne pas réutiliser le masque après l'usage unique et le détruire de la manière adaptée. Le fait de ne pas respecter les consignes lors de l'utilisation de ce produit peut réduire l'efficacité du masque et provoquer la maladie ou le mort. Pour la sécurité de votre voie respiratoire, il faut utiliser un masque bien choisi. Il est recommandé de consulter un agent médical ou un spécialiste en matière de sécurité au travail, avant l'utilisation du produit. Ne l'utiliser que dans les environnements contenant assez d'oxygène. Ne pas utiliser ce produit, si la teneur en oxygène est inférieure à 19,5%. Remplacer le masque si le visage n'est plus régulièrement couvert. Remplacer le masque si il ne remplit plus la fonction de barrière à cause de l'humidité excessive contenue dans le masque. Si y a contrainte à la respiration, vertige ou autre mal, quitter le site de travail et sortir à l'air frais. Du fait de capacité vitale réduite, le port du masque par les enfants âgés de moins de trois ans n'est pas recommandé. [IT] È importante che gli utenti siano informati almeno una volta all'anno sulle corrette istruzioni d'uso del prodotto. Se sono presenti difficoltà di respirazione e se la mascherina è danneggiata o deformata e sono presenti problemi di adattamento sulla superficie del viso, la mascherina deve essere immediatamente cambiata. Non è un prodotto sanitario. Le mascherine con la sigla 'NR' sono esclusivamente monouso. Non necessita di alcuna manutenzione. Dopo il monouso non riutilizzare e si prega di smaltirle nel modo appropriato. Nella mancanza di adempimento alle istruzioni potrebbe diminuire l'efficacia della mascherina, nonché provocare malattie o morte. Per la sicurezza delle vostre vie respiratorie bisogna usare una mascherina idonea. Prima di utilizzare il prodotto, si raccomanda di consultare un esperto sanitario o uno specialista in sicurezza sul lavoro. Usare esclusivamente negli ambienti in cui l'ossigeno è sufficiente. Se il concentrato dell'ossigeno è inferiore al 19,5 % non è consigliato utilizzare questo prodotto. Se la mascherina non copre più adeguatamente il viso cambiare la mascherina. Cambiare la mascherina se la funzionalità della barriera non funziona più a causa dell'eccessiva umidità presente nella mascherina. Se sono presenti difficoltà respiratorie, vertigini o altri problemi lasciare il luogo di lavoro e recarsi all'aria aperta. A causa della bassa capacità vitale, non è raccomandato l'utilizzo della mascherina nei bambini di età inferiore ai tre anni. [SP] Si la respiración es difícil, la mascarilla está dañada o deformada, o la mascarilla no se puede adaptar a los contornos de la cara, la mascarilla debe cambiarse inmediatamente. No médico. Las mascarillas marcadas con 'NR' son para un solo uso. No necesitan ningún mantenimiento. No reutilice la mascarilla después de un solo uso y deséchela correctamente. No seguir las instrucciones al usar este producto podría reducir la efectividad de la mascarilla y provocar una enfermedad o la muerte. Se debe utilizar una mascarilla seleccionada correctamente para la seguridad de sus vías respiratorias. Se recomienda que consulte a un profesional de la salud ocupacional o un especialista en seguridad ocupacional antes de usar el producto. Utilice solo en ambientes con suficiente oxígeno. No utilice este producto si la concentración de oxígeno es inferior al 19,5%. Cambie la mascarilla tan pronto cuando en la cara ya no está debidamente sellada. Cambie la mascarilla si ya no existe ninguna función de barrera debido al exceso de humedad en la mascarilla. Si tiene dificultad para respirar, mareos u otras molestias, abandone el área de trabajo inmediatamente y salga al aire libre. Debido a la baja capacidad vital, no se recomienda el uso de la mascarilla para niños menores de tres años.

EN 149:2001+A1:2009 MM.P.2.19



Self-Inhalation Filter Type
Particle Resperator



EN 149:2001+A1:2009
MM.P.2.19
FFP2 NR
Filtering Half Mask

mumu

3D
EASY-BREATHE
FACE MASK



(EN) Nose clip side up, logo side out, folds down. (DE) Nasenclips nach oben, Logo nach außen falten.
(FR) Plier la face abritant le pince-nez vers le haut et la face sur laquelle est marqué le logo vers l'extérieur. (IT) Piegare clip nasale verso l'alto e il logo verso l'esterno.
(SP) El clip de la nariz hacia arriba, el lado del logo hacia afuera, se pliega hacia abajo.



(EN) Fold up and down to make mask covering mouth/nose/jaw. (DE) Zur Abdeckung von Mund / Nase / Kinn die Maske nach oben und unten falten. (FR) Plier le masque vers le haut et vers le bas de manière à couvrir la bouche, le nez et le menton. (IT) Piegare su e giù per fare in modo che la maschera copra bocca / naso / mascella. (SP) Doble hacia arriba y hacia abajo para hacer que la máscara cubra la boca / nariz / mandíbula.



(EN) Press the tips of your two fingers along the metal strip of the nose bridge from the middle to the sides and slowly press inward until it is close to the nose.
(DE) Mit den Fingerspitzen von zwei Fingern die auf dem Nasenbein sitzende Metallleiste von der Mitte aus an die Seiten drücken und bis zum Nasenbein langsam nach innen drücken. (FR) Aguyer doucement l'extrémité des deux doigts sur le cordon métallique au-dessus de l'os nasal vers les bouts et vers l'intérieur jusqu'à le rapprocher à l'os nasal. (IT) Premere con le punte delle due dita lungo lo strip di metallo iniziando dal centro verso ai lati e premere lentamente verso l'interno fino a quando aderisce perfettamente sul setto nasale. (SP) Presione las puntas de sus dos dedos a lo largo de la tira de metal del puente de la nariz desde el centro hacia los lados y presione lentamente hacia adentro hasta que esté cerca del puente de la nariz.



(EN) Adjust the mask properly so that the mask fully fits the face. (DE) Stellen Sie die Maske richtig ein, damit sie vollständig zum Gesicht passt. (FR) Ajuster régulièrement le masque de manière à le mettre entièrement en place sur le visage. (IT) Regolare la mascherina in modo tale che si adatti perfettamente sul viso. (SP) Ajuste la mascarilla correctamente para que se ajuste completamente a la cara.

Filtering Half Mask FFP2 NR

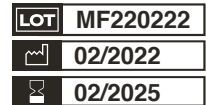
EN 149:2001+A1:2009
MM.P.2.19

Transport & Storage Conditions
- Mask should be kept in its original packaging.
- Store in a cool & dry place (+10°C - +30°C; <80% humidity).
- Protect from the effects of aggressive chemicals, moisture and dirt.



8 683020 021938

Manufacturer:
MY TICARET VE MEDİKAL A.Ş.
Ömerli Mah General Sükrü Koraltı Cad. No:33
Arnavutköy / İstanbul / TURKEY



**CONFORMITY TO TYPE BASED ON INTERNAL PRODUCTION CONTROL PLUS SUPERVISED
PRODUCT CHECKS AT RANDOM INTERVALS (MODULE C2)**

**MODÜL C2 - ÜRETİMİN DÂHİLÎ KONTROLÜ VE ÜRÜNÜN RASTGELE
ARALIKLARLA DENETİMLİ MUAYENESİNE DAYALI TİPE UYGUNLUK**

Belge No / Certificate No : 45-21-02-02
**Belgelendirme Tarihi - Bir Sonraki Belge Tarihi /
Certification Date / Certificate Validity Date** : 15.09.2022-15.09.2023
Belge Geçerlilik Tarihi / Document Validity Period : 45080333 (15.09.2022-15.09.2023) kodlu sertifikanın
süresi boyunca geçerlidir./ Valid for the duration of the certificate with code 45080333 (15.09.2022-
15.09.2023)
**Firma Unvanı ve Adresi /
Company Name and Address** : MY TİCARET VE MEDİKAL A.Ş.
Ömerli Mah. General Şükrü Koraltı Cad. No: 33
Arnavutköy/ İSTANBUL
Marka / Model / Brand / Model : MUMU / MM.P2.19
Direktifi / Directive : 2016/425 REGULATION
Modülü/Kategori / Module / Category : C2 MODÜLÜ/ KATEGORİ III
MODULE C2 / CATEGORY III
**Teknik Değerlendirme Rapor No/
Technical Evaluation Report No** : 45080333
Ürün Tipi / Product Type:
- EN 149:2001+ A1:2009 Solunumla ilgili koruyucu cihazlar - Parçacıklara karşı koruma amaçlı filtrelili
yarım maskeler/ Respiratory protective devices - Filtering half masks to protect against particles

Ürünün Malzeme Bilgisi / Product Material Information: MUMU / MM.P2.19 model ürünleri kumaş,
elastik kayış, burun klipsi ve filtre katmanı kullanılarak imal edilmiştir./ MUMU / MM.P2.19 model products
are manufactured using fabric, elastic strap, nose clip, filter layer.

Volkan AKIN
15.09.2022

Karar Verici / Approver



Okan AKEL
15.09.2022

Şirket Müdürü / General manager





mna
LABORATUVARLARI

Notified Body Number: 2841

AB Tip İnceleme Sertifikası EU Type-Examination Certificate

Belge No / Certificate No	: 45-21-02
Belgelendirme Tarihi - Bir Sonraki Belge Tarihi / Certification Date / Certificate Validity Date	: 21.12.2021-28.04.2026.
Belge Geçerlilik Tarihi / Document Validity Period	: 229-21-01 (28.04.2021-28.04.2026) kodlu sertifikanın süresi boyunca geçerlidir./ Valid for the duration of the certificate with code 229-21-01 (28.04.2021-28.04.2026)
Firma Unvanı ve Adresi / Company Name and Address	: MY TİCARET VE MEDİKAL A.Ş. Ömerli Mah. General Şükrü Koraltı Cad. No: 33 Arnavutköy/ İSTANBUL
Ürün Adı /Modeller / Product Name / Models	: MUMU / MM.P2.19
Direktifi / Directive	: 2016/425 REGULATION
Modülü/Kategori / Module / Category	: B MODÜLÜ/ KATEGORİ III MODULE B / CATEGORY III
Teknik Değerlendirme Raporu / Technical Evaluation Report	: Sertifika Kodu: 229-21-01 (28.04.2021)
Ürün Tipi / Product Type:	

- EN 149:2001+ A1:2009 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: MUMU / MM.P2.19 model ürünleri kaplamalı kumaş kullanılarak imal edilmiştir./ MUMU /MM.P2.19 model products are manufactured using coated fabric.

Volkan AKIN
21.12.2021

Okan AKEL
21.12.2021

Karar Verici / Approver

Şirket Müdürü / General manager



MNA Laboratuvarları San. Tic.Ltd .Şti
Adres: Küçükbakkalköy Mahallesi Yenidoğan Cad.No:21 Ataşehir/ İstanbul
Tel: 0216 574 07 08 Faks: 0216 575 13 31 www.mnalab.com





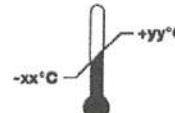

ATTACHMENTS (45-21-02)

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).

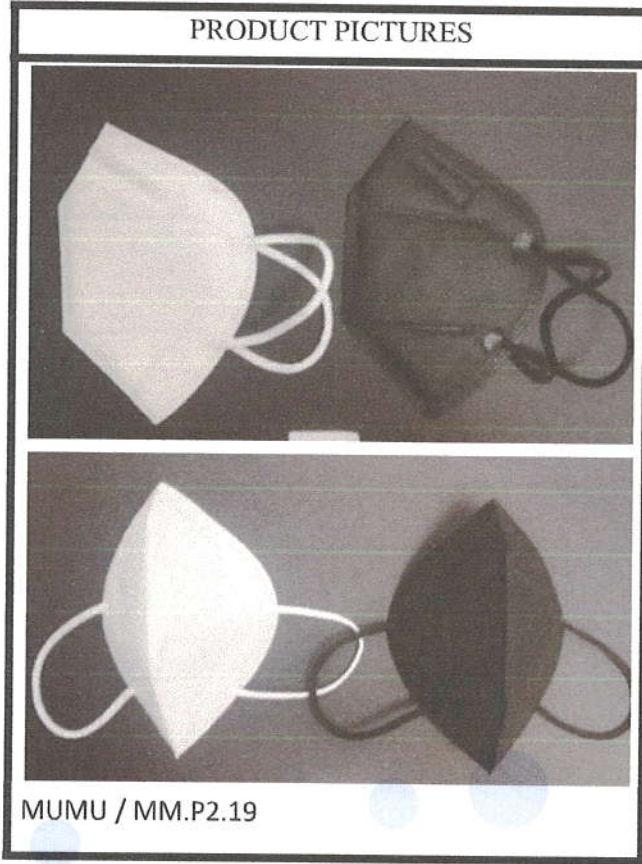
Model : MUMU / MM.P2.19

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					
MANUFACTURER: MY TİCARET VE MEDİKAL A.Ş.					
PPE TYPE :					
- EN 149:2001+ A1:2009 Respiratory protective devices - Filtering half masks to protect against particles					
MODEL: MUMU / MM.P2.19					
PICTOGRAM AND PERFORMANCE LEVELS:					
EN 149:2001+ A1:2009 FFP2 NR					
					
NB 2841		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 (45-21-02)**DOCUMENTS IN THE TECHNICAL FILE**

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

**MNA LABORATORIES
TEST REPORT**

Report No: M-2021-01234	Date: 04.08.2021	Page 1 of 4	Rev:
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Purpose of Analysis	: SPECIAL REQUEST	Brand	: -
Sample Type	: PROTECTIVE MASK	Model	: HP2.01 FFP2
Sample Send Org.	: HONNES SAĞLIK VE END.ÜRÜNLERİ A.Ş	Sampler	: CUSTOMER
Manufacturer Name	: HONNES SAĞLIK VE END.ÜRÜNLERİ A.Ş		
Analysis Date	: 30.06.2021		
Sample Quantity	: 80 pieces		
Other informations	: BLACK AND WHITE. MODULE C2.		

TESTS	LIMIT	RESULTS
EN ISO 14362-1 / EN ISO 17234-1 Banned Azo Dyes	< 30 mg/kg	< 5 mg/kg
EN 149+ A1 Part 7.3 Visual inspection	Shall also the marking and the information supplied by the manufacturer	Appropriate
EN 149+ A1 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
EN 149+ A1 Part 7.5 Material	When conditioned in accordance 8.3.1 & 8.3.2 the particle filter half mask shall not collapse.	Appropriate
EN 149+ A1 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
EN 149+ A1 Part 7.7 Practical performance	No negative comments should be made by the test subject regarding any of the criteria evaluated.	Appropriate
EN 149+ A1 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
EN 149+ A1 Part 7.9.1 Total inward leakage	At least 46 out of the 50 individual exercise result: FFP1<25 FFP2<11 FFP3<5 At least 8 out of the 10 individual wearer arithmetic means: FFP1<22 FFP2<8 FFP3<2	See below table

Total Inward Leakage (%) EN 149+ A1 Part 7.9.1						
	Exercise 1	Exercise 2	Exercise 3	Exercise 4	Exercise 5	Average
Subject 1 (As received)	6.7	5.7	5.7	6.9	5.2	6.0
Subject 2 (As received)	6.4	5.7	6.9	5.2	5.1	5.9
Subject 3 (As received)	6.1	6.2	4.6	6.9	7.3	6.2
Subject 4 (As received)	7.5	6.9	6.6	7.0	7.3	7.1
Subject 5 (As received)	5.8	7.0	6.4	4.1	5.9	5.8
Subject 6 (After temperature conditioning)	6.3	6.2	6.3	6.4	7.4	6.5
Subject 7 (After temperature conditioning)	6.1	6.3	6.0	5.0	5.9	5.9
Subject 8 (After temperature conditioning)	7.4	6.4	7.3	7.5	5.9	6.9
Subject 9 (After temperature conditioning)	5.7	6.2	7.3	6.9	6.2	6.5
Subject 10 (After temperature conditioning)	5.8	6.2	6.3	6.5	6.6	6.3

**MNA LABORATORIES
TEST REPORT**

Report No: M-2021-01234	Date: 04.08.2021	Page 2 of 4	Rev:
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Purpose of Analysis	: SPECIAL REQUEST	Brand	: -
Sample Type	: PROTECTIVE MASK	Model	: HP2.01FFP2
Sample Send Org.	: HONNES SAĞLIK VE END.ÜRÜNLERİ A.Ş	Sampler	: CUSTOMER
Manufacturer Name	: HONNES SAĞLIK VE END.ÜRÜNLERİ A.Ş		
Analysis Date	: 30.06.2021		
Sample Quantity	: 80 pieces		
Other informations	: BLACK AND WHITE. MODULE C2.		

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	LIMIT	RESULTS
EN 149+ A1 Part 7.9.2 Penetration of filter material	Sodium chloride, 95 L/min% FFP1≤20 FFP2≤6 FFP3≤1 Paraffin oil, 95 L/min% FFP1≤20 FFP2≤6 FFP3≤1	See below table

Penetration of filter material EN 149+ A1 Part 7.9.2	Sodium Chloride (%)	Paraffin Oil (%)
As received	4.4	4.4
As received	4.0	4.4
As received	4.3	4.3
After the simulated wearing treatment	4.3	4.0
After the simulated wearing treatment	4.2	4.7
After the simulated wearing treatment	4.6	4.8
Mechanical strength and temperature conditioning (120 mg)	5.5	5.3
Mechanical strength and temperature conditioning (120 mg)	5.4	5.6
Mechanical strength and temperature conditioning (120 mg)	5.5	5.4

TESTS	LIMIT	RESULTS
EN 149+ A1 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
EN 149+ A1 Part 7.11 Flammibility	Mask shall not burn or not to continue to burn for more than 5 s	Flame not seen
EN 149+ A1 Part 7.12 Carbondioxide content of the inhalation air	Shall not exceed an average of % 1	0,66 0,77 0,75
EN 149+ A1 Part 7.13 Head harness	It can be donned and removed easily	Appropriate

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EN 149+ A1 Part 7.14 Field of vision	The field of vision shall acceptable in practical performance test.	Appropriate
EN 149+ A1 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
EN 149+ A1 Part 7.16 Breathing Resistance	Inhalation 30L/min FFP1≤0,6mbar FFP2≤0,7mbar FFP3≤1,0mbar Inhalation 95L/min FFP1≤2,1mbar FFP2≤2,4mbar FFP3≤3,0mbar Exhalation 160L/min FFP1≤3,0mbar FFP2≤3,0mbar FFP3≤3,0mbar	See below table

Breathing Resistance (mbar) EN 149+ A1 Part 7.16	Inhalation 30L/min (mbar)	Inhalation 95L/min (mbar)
As received	0.5	1.7
As received	0.5	1.7
As received	0.4	1.6
After temperature conditioning	0.5	1.7
After temperature conditioning	0.5	1.6
After temperature conditioning	0.4	1.6
After the simulated wearing treatment	0.4	1.7
After the simulated wearing treatment	0.4	1.7
After the simulated wearing treatment	0.5	1.7
After the flow conditioning	-	-
After the flow conditioning	-	-
After the flow conditioning	-	-

Breathing Resistance 160L/min (mbar) EN 149+ A1 Part 7.16	Facing directly ahead	Facing vertically upwards	Facing vertically downwards	Lying on the left side	Lying on the right side
As received	2,7	2,8	2,7	2,8	2,7
As received	2,8	2,7	2,8	2,7	2,8
As received	2,8	2,8	2,7	2,7	2,7
After temperature conditioning	2,8	2,7	2,7	2,8	2,8
After temperature conditioning	2,8	2,7	2,8	2,7	2,7
After temperature conditioning	2,7	2,8	2,7	2,7	2,7
After the simulated wearing treatment	2,7	2,7	2,7	2,7	2,8
After the simulated wearing treatment	2,8	2,7	2,8	2,7	2,8
After the simulated wearing treatment	2,7	2,8	2,7	2,8	2,7
After the flow conditioning	-	-	-	-	-
After the flow conditioning	-	-	-	-	-
After the flow conditioning	-	-	-	-	-



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Sample Type	: PROTECTIVE MASK	Model	: HP2.01 FFP2
Sample Send Org.	: HONNES SAĞLIK VE END.ÜRÜNLERİ A.Ş	Sampler	: CUSTOMER
Manufacturer Name	: HONNES SAĞLIK VE END.ÜRÜNLERİ A.Ş		
Analysis Date	: 30.06.2021		
Sample Quantity	: 80 pieces		
Other informations	: BLACK AND WHITE. MODULE C2.		

Operating as an experimental laboratory, MNA Laboratories have been accredited by TURKAK with AB-1183-T and TS_EN_ISO / IEC_17025: 2017 standard. Turkish Accreditation Agency (TÜRKAK) signed a multilateral agreement with the European Accreditation Association (EA) on the recognition of test reports and a mutual recognition agreement with the International Laboratory Accreditation Association (ILAC).

* Analysis is under accreditation.

Note :

1. No part of this analysis report can be used alone or separately, and may not be partially copied or reproduced, used to third parties and as a means of advertising without the written permission of the laboratory.
2. Analysis results are valid for the above mentioned sample sent by MNA Laboratory company / institution / person. It may not represent the whole.
3. Unsigned and unsealed reports are invalid.
4. This analysis report cannot be used in judicial-administrative procedures and for advertising purposes.
5. Results are valid for the sample as received.
6. The decision rule is the rule that determines how measurement uncertainty is taken into account when specifying the PASS density to a specified specification. According to the TLM-052 Decision Rule Implementation instruction, the Decision Rule Implementation Method selected in agreement with CUSTOMER is clearly stated in the report.
7. Limit Values are determined by taking from analysis methods.
8. The laboratory is not responsible if the information provided by the CUSTOMER affects the validity of the results.
9. Test and / or measurement results, expanded measurement uncertainties (if any) and test methods are given in the following pages, which are the supplementary part of this certificate.
10. Water Repellency Determination Hydrostatic Pressure Determination TS ISO 811 (Hydrostatic Pressure Tester E / N: 53) Analysis, Seam Strength EN ISO 13965-2 (Strength Test Device E / N: 50) Analysis and resistance to liquid chemical permeation TS EN 659 - A1 Part 3.18 (Liquid Chemical Transfer Device E / N: 107) Analysis is carried out in the conditioning room and ISO 139 PART 3.2 conditions (23 ± 2 ° C temperature and $50 \pm 4\%$ relative humidity) are applied for ambient conditions.
11. List of phthalates analyzed is below.
Di-iso-nonyl phthalate (DINP), CAS number: 28553-12-0 or 68515-48-0
Di-(2-ethylhexyl) phthalate (DEHP), CAS number: 117-81-7
Di-n-octyl phthalate (DNOP), CAS number: 117-84-0
Di-iso-decyl phthalate (DIDP), CAS number: 26761-40-0 or 68515-49-1
Butyl benzyl phthalate (BBP), CAS number: 85-68-7
Di-butyl phthalate (DBP), CAS number: 84-74-2

Selin GERGİN
Sampling and Reporting
Officer

Erhan ÜSTÜNEL
PPE Laboratory Responsible

Confirmed
04.08.2021
Volkan AKIN
Laboratory Manager

EC DECLARATION OF CONFORMITY

Manufacturer	: My Ticaret ve Medikal A.Ş
Manufacturer's Address	: Ömerli Mahallesi General Şükrü Koraltı Caddesi No: 33 Arnavutköy/İstanbul/Turkey
Phone	: +90 212 438 20 64
E-mail	: info@mymedikal.com.tr
Product Description (PPER):	: Filtering Half Masks to Protect Against Particles. FFP2 NR
Product Name / Models	: MUMU /MM. P2.19
Product Type	: EN 149:2001 +A1:2009 Respiratory Protective Devices- Filtering Half Masks to Protect Against Particles.
Product Material Information	: MUMU / MM. P2.19 model products are manufactured using coated fabric.
Device Classification (PPER)	: Category III (Type B and Type C)
EU Type-Examination Certificate Number (PPER) For B Module	: 45-21-02
C2 Module Certificate Number (PPER):	: 45-21-02-01
Standard Reference (PPER)	: EN 149:2001 +A1:2009

We, My Ticaret ve Medikal A.Ş. herewith declared thar above mentioned device:

- İs in conformity with the provisions of Regulation (EU) 2016/425 on personel protective equipment.
- İs subject to the conformity assessment procedure Module C2 Set out in Annex VII of Regulation (EU) 2016/425, under the surveillance of the notified body MNA Laboratuvarları San. Tic.Ltd.Şti , Küçükbakkalköy Mah. Yenidoğan Cad. No:21 Ataşehir TURKEY (Notified Body number 2841)

This EU declaration pf conformity is issued under the sole responsibility of the manufactürer, My Ticaret ve Medikal A.Ş

EU DoC Issuance Date

: 05.01.2022

Signed for and Behalf of My Ticaret ve Medikal A.Ş

Name: MURAT YILDIZ

Designation: General Manager

MY TICARET VE
MEDİKAL ANONİM ŞİRKETİ
Ömerli Mah. General Şükrü Koraltı Cad
No 33 Arnavutköy/İSTANBUL
Buyukcekirgeciye V.D 626 040 4605
Tel 0212 438 20 64 Fax:0212 438 20 65
www.mymedikal.com.tr



MY Medikal

MY TICARET VE MEDİKAL A.S.

Ömerli Mahallesi General Şükrü Koraltı Caddesi No:33 Arnavutkoy –Istanbul Turkey

Tel: +902124382064 Fax: +902124382065

Website: www.mymedikal.com.tr.

DECLARATION OF CONFORMITY

We, MY TICARET VE MEDİKAL A.S. herewith declare under our sole responsibility that below mentioned product(s) is fully compliance with the provisions of Regulations (EU) 2016/425 in Personal Protective Equipment.

Manufacturer Address	MY TICARET VE MEDİKAL A.S. Ömerli mah General Şükrü Koraltı Cd no:33, 3455 Arnavutkoy/Istanbul, Turkey
Single Registration Number (SRN)	TR-MF-000018372
Brand	Mumu/MM.P2.19
Product Description	Filtering Half Masks to Protect Against Particles. FFP2 NR
Intended Purpose	This is designed to be used as half-face masks that filter single-shift particles for protection against solid and liquid aerosols.
Product Material Information	MUMU/ MM.P2.19 model products are manufactured using coated fabric
Device Classification (PPER)	Category III (Type B and Type C)
Conformity Assessment Procedure (PPER)	Annex VII (Module C2)
EU Type-Examination Certificate (PPER)/ Module B	45-21-02
Module C2 Certificate Number (PPER)	45-21-02-01
EU Type- Examination Certificate Issued by (PPER)	MNA Laboratuvarlari San. Tic.Ltd.Sti, Kucukbakkalkoy Mah. Yenidogan Cad. No:21 Atasehir TURKEY
Notified Body Number (PPER)	2841
Applicable Standard (PPER)	EN 149:2001+A1:2009

Authorized Signatory:

Approver : MURAT YILDIZ
Title : General Manager/CEO
Signature :

Approval Date : 30.06.2022
Place of Approval : Istanbul, Turkey

MY TICARET VE
MEDİKAL ANONİM ŞİRKETİ
Ömerli Mahallesi General Şükrü Koraltı Cad
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www.mymedikal.com

DECLARATION LETTER ON THE COMPONENTS AND MATERIALS OF FFP2 MASK

Date: 16 September 2022

To Whom It May Concern,

We, **My Ticaret Ve Medikal A.S.**, hereby declare the following components and materials of FFP2 mask (MM.P2.19).

COMPONENT	MATERIAL	CLASS
Outer Layer	Spunbond	55 g/m ²
First Layer	Meltblown	25 g/m ²
Second Layer	Meltblown	25 g/m ²
Third Layer	Hot air	50 g/m ²
Outer Layer	Spunbond	30 g/m ²
Ear Loop	75% nylon and 25% spandex	Product Size = 19 cm Product Width = 4 mm Product Thickness = 2 mm Stretch Rate = ½
Nose wire	Plastic with double iron inside	Wire Size = 9 cm Wire Width = 5 mm

According to the components and parts mentioned above, this product does not contain latex.

For and on behalf of

My Ticaret Ve Medikal A.S.

<p>Approved by: Name: MURAT YILDIZ Position: General Manager/CEO Date: 16.09.2022</p>	<p>MY TİCARET VE MEDİKAL ANONİM ŞİRKETİ Ömerli Mah. General Şükrü Koraltı Cad No: 33 Arnavutköy/İSTANBUL Büyükdere V.D.626 040 4605 Tel:0212 438 20 64 Fax:0212 438 20 65 www.mymedikal.com</p>
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