

**Test Report**                      **SL52105232256601TX**                      **Date: February 23, 2021**                      **Page 1 of 10**  
 SHANDONG DADDY'S CHOICE HEALTH SCIENCE AND TECHNOLOGY CO., LTD.  
 TIANDINGFENG ROAD, GARDEN STREET, ECONOMIC DEVELOPMENT ZONE, LINYI COUNTY, DEZHOU  
 CITY, SHANDONG PROVINCE

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description                      :    (A)Protective face mask

Sample Color                            :    (A)white

Composition                             :    (A)Spunbonded non-woven fabric,Melt-blown non-woven fabric

Style No.                                 :    Purism

Retest                                      :    No

Test Performed                         :    Selected test(s) as requested by applicant

Sample Receiving Date                :    Feb 03, 2021

Testing Period                          :    Feb 03, 2021 - Feb 23, 2021

Test Result(s)                         :    Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).

**Conclusion:**

Sample No.	Recommendation Level
(A)	FFP2 NR

Signed for and on behalf of  
 SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd Testing Center

Sara Guo (Account Executive)

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Test Result

**Personal Protective Equipment - Respiratory Protective Devices- Filtering Half Masks to Protect against Particles- Requirements, Testing, Marking**

EN 149:2001+A1:2009

**Clause 7.4 Packaging**

(EN 149:2001+A1:2009 Clause 8.2)

Test Requirement	Results	Comment
Particle filtering half masks shall be offered for sale packaged in such a way that they are protected against mechanical damage and contamination before use.	Comply	Pass

**Clause 7.5 Material**

(EN 149:2001+A1:2009, Clause 8.2 & 8.3.1 & 8.3.2)

Test Requirement	Results	Comment
Materials used shall be suitable to withstand handling and wear over the period for which the particle filtering half mask is designed to be used.	Comply	Pass
After undergoing the conditioning described in 8.3.1 none of the particle filtering half masks shall have suffered mechanical failure of the facepiece or straps.	Comply	
When conditioned in accordance with 8.3.1 and 8.3.2 the particle filtering half mask shall not collapse.	Comply	
Any material from the filter media released by the air flow through the filter shall not constitute a hazard or nuisance for the wearer.	Comply	

**Clause 7.6 Cleaning and Disinfecting**

(EN 149:2001+A1:2009, Clause 8.4 & 8.5 & 8.11)

Test Requirement	Results	Comment
If the particle filtering half mask is designed to be re-usable, the materials used shall withstand the cleaning and disinfecting agents and procedures to be specified by the manufacturer. With reference to 7.9.2, after cleaning and disinfecting the re-usable particle filtering half mask shall satisfy the penetration requirement of the relevant class.	Not applicable (Not designed to be re-usable)	N.A.

**Clause 7.7 Practical Performance**

(EN 149:2001+A1:2009, Clause 8.4)

Test Requirement	Results	Comment
The particle filtering half mask shall undergo practical performance tests under realistic conditions. These general tests serve the purpose of checking the equipment for imperfections that cannot be determined by the tests described elsewhere in this standard.	No imperfections	Pass



**Clause 7.8 Finish of Parts**

(EN 149:2001+A1:2009, Clause 8.2)

Test Requirement	Results	Comment
Parts of the device likely to come into contact with the wearer shall have no sharp edges or burrs.	No sharp edges or burrs	Pass

**Clause 7.9.1 Total Inward Leakage**

(EN 149:2001+A1:2009, Clause 8.5)

Test Requirement	Results	Comment
The total inward leakage consists of three components: face seal leakage, exhalation valve leakage (if exhalation valve fitted) and filter penetration. For particle filtering half masks fitted in accordance with the manufacturer's information, at least 46 out of the 50 individual exercise results (i.e. 10 subjects x 5 exercises) for total inward leakage shall be not greater than: 25% for FFP1, 11% for FFP2, 5% for FFP3  and, in addition, at least 8 out of the 10 individual wearer arithmetic means for the total inward leakage shall be not greater than: 22% for FFP1, 8% for FFP2, 2% for FFP3	Detail refer to Appendix 1	Meet FFP1, Meet FFP2

**Appendix 1: Summarization of Test Data**

**Inward Leakage Test Data**

Subject	Sample No.	Condition	Walk(%)	Head Side/side(%)	Head up/down(%)	Talk(%)	Walk(%)	Mean(%)
Zhou	1	A.R.	3.68	3.34	4.56	4.70	4.41	4.14
Luo	2	A.R.	5.23	4.78	4.92	5.75	5.61	5.26
Lu	3	A.R.	4.06	4.66	4.52	4.74	4.41	4.48
Wang	4	A.R.	3.14	3.37	2.81	3.40	3.01	3.15
Bao	5	A.R.	4.89	4.79	5.60	6.28	4.83	5.28
Ding	6	T.C.	3.26	3.08	3.25	4.41	3.79	3.56
Li	7	T.C.	6.02	5.09	5.78	6.35	5.36	5.72
Chen	8	T.C.	3.20	3.01	4.00	4.37	3.53	3.62
Song	9	T.C.	4.78	4.47	4.16	5.18	5.02	4.72
Ye	10	T.C.	5.44	5.67	5.46	6.00	5.54	5.62

**Facial Dimension**

Subject	Face length	Face Width	Face Depth	Mouth Width
Chen	125	150	120	58
Lu	115	132	107	48
Zhou	115	135	106	52
Li	125	130	107	46
Luo	125	136	100	43
Zheng	128	140	112	55
Wang	120	147	103	48
Song	120	140	100	50
Bao	130	134	104	50

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Ding	134	150	110	52
Liu	120	135	117	50
Ye	126	137	105	52

**Clause 7.9.2 Penetration of Filter Material**

(EN 149:2001+A1:2009, Clause 8.11 & EN 13274-7:2019)

Test Requirement			Results	Comment
The penetration of the filter of the particle filtering half mask shall meet the requirements of the following table.			Detail refer to Appendix 2	Meet FFP1, Meet FFP2
Classification	Maximum penetration of test aerosol			
	Sodium chloride test 95 l/min	Paraffin oil test 95 l/min		
	% max.	% max.		
FFP1	20	20		
FFP2	6	6		
FFP3	1	1		

**Appendix 2: Summarization of Test Data**

Penetration of filter material

Aerosol	Condition	Sample No.	Penetration (%)
Sodium chloride test	As received	1	0.238
		2	0.208
		3	0.241
	Simulated wearing treatment	4	0.305
		5	0.230
		6	0.251
	Mechanical strength + Temperature conditioned	7	0.632
		8	0.704
		9	0.655
Paraffin oil test	As received	10	0.465
		11	0.407
		12	0.395
	Simulated wearing treatment	13	0.397
		14	0.425
		15	0.431
	Mechanical strength + Temperature conditioned	16	0.986
		17	0.875
		18	0.972

Flow conditioning: Single filter: 95.0 L/min



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**Clause 7.10 Compatibility with Skin**

(EN 149:2001+A1:2009, Clause 8.4 & 8.5)

Test Requirement	Results	Comment
Materials that may come into contact with the wearer's skin shall not be known to be likely to cause irritation or any other adverse effect to health.	No irritation or any other adverse effect to health	Pass

**Clause 7.11 Flammability**

(EN 149:2001+A1:2009, Clause 8.6)

Test Requirement	Results	Comment
The material used shall not present a danger for the wearer and shall not be of highly flammable nature When tested, the particle filtering half mask shall not burn or not to continue to burn for more than 5 s after removal from the flame.	Detail refer to Appendix 3	Pass

**Appendix 3: Summarization of Test Data**

Flammability

Condition	Sample No.	Result
As received	1	NIL
	2	NIL
Temperature conditioned	3	NIL
	4	NIL

**Clause 7.12 Carbon Dioxide Content of The Inhalation Air**

(EN 149:2001+A1:2009, Clause 8.7)

Test Requirement	Results	Comment
The carbon dioxide content of the inhalation air (dead space) shall not exceed an average of 1,0 % (by volume)	Detail refer to Appendix 4	Pass

**Appendix 4: Summarization of Test Data**

Carbon Dioxide Content of The Inhalation Air

Condition	Sample No.	Result
As received	1	0.5734
	2	0.5705
	3	0.5711
		Mean value: 0.57



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**Clause 7.13 Head Harness**

(EN 149:2001+A1:2009, Clause 8.4 & 8.5)

Test Requirement	Results	Comment
The head harness shall be designed so that the particle filtering half mask can be donned and removed easily.	Comply	Pass
The head harness shall be adjustable or self-adjusting and shall be sufficiently robust to hold the particle filtering half mask firmly in position and be capable of maintaining total inward leakage requirements for the device.	Comply	

**Clause 7.14 Field of Vision**

(EN 149:2001+A1:2009, Clause 8.4)

Test Requirement	Results	Comment
The field of vision is acceptable if determined so in practical performance tests.	Comply	Pass

**Clause 7.15 Exhalation Valve(s)**

(EN 149:2001+A1:2009, Clause 8.2 & 8.9.1 & 8.3.4 & 8.8)

Test Requirement	Results	Comment
(a) A particle filtering half mask may have one or more exhalation valve(s), which shall function correctly in all orientations.	Not applicable due to No exhalation valve	N.A.
(b) If an exhalation valve is provided it shall be protected against or be resistant to dirt and mechanical damage and may be shrouded or may include any other device that may be necessary for the particle filtering half mask to comply with 7.9.	Not applicable due to No exhalation valve	
(c) Exhalation valve(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 due to No exhalation valve	
(d) When the exhalation valve housing is attached to the faceblank, it shall withstand axially a tensile force of 10N applied for 10 s.	Not applicable due to No exhalation valve	



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**Clause 7.16 Breathing Resistance**

(EN 149:2001+A1:2009, Clause 8.9)

Test Requirement				Results	Comment
The breathing resistances apply to valved and valveless particle filtering half masks and shall meet the requirements of the following table.				Detail refer to Appendix 5	Meet FFP1, Meet FFP2, Meet FFP3
Classification	Maximum permitted resistance (mbar)				
	Inhalation		Exhalation		
	30 l/min	95 l/min	160 l/min		
FFP1	0.6	2.1	3.0		
FFP2	0.7	2.4	3.0		
FFP3	1.0	3.0	3.0		

**Appendix 5: Summarization of Test Data**

Breathing resistance (mbar)

	Flow rate(l/min)	1					2					3					
		A	B	C	D	E	A	B	C	D	E	A	B	C	D	E	
As received	Inhalation	30	0.3	0.3	0.2	0.2	0.3	0.3	0.3	0.2	0.3	0.3	0.3	0.2	0.3	0.3	0.3
		95	1.1	1.1	1.1	1.1	1.0	1.0	1.1	1.0	1.1	1.0	1.0	1.1	1.1	1.1	1.1
	Exhalation	160	1.8	1.7	1.8	1.8	1.8	1.8	1.7	1.8	1.7	1.8	1.8	1.8	1.8	1.7	1.8
Simulated wearing treatment	Inhalation	30	0.2	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	0.3	0.3	0.2	0.2	0.2	0.3
		95	1.1	1.0	1.1	1.1	1.0	1.0	1.1	1.1	1.1	1.1	1.0	1.0	1.1	1.0	1.1
	Exhalation	160	1.8	1.7	1.7	1.7	1.7	1.8	1.8	1.7	1.7	1.8	1.7	1.8	1.8	1.8	1.7
Temperature conditioned	Inhalation	30	0.3	0.2	0.2	0.2	0.3	0.3	0.2	0.3	0.2	0.2	0.2	0.2	0.3	0.2	0.2
		95	1.1	1.0	1.0	1.0	1.0	1.1	1.1	1.0	1.1	1.0	1.0	1.0	1.1	1.1	
	Exhalation	160	1.7	1.8	1.7	1.7	1.7	1.8	1.8	1.7	1.8	1.8	1.7	1.7	1.7	1.7	1.7

A: facing directly ahead; B: facing vertically upwards; C: facing vertically downwards; D: lying on the left side; E: lying on the right side



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**Clause 7.17 Clogging**

(EN 149:2001+A1:2009, Clause 8.9 & 8.10)

Test Requirement	Results	Comment																			
<p><b>Clause 7.17.2 Breathing resistance</b>  <b>Valved particle filtering half masks:</b>                      After clogging the inhalation resistances shall not exceed:                      FFP1: 4 mbar, FFP2: 5 mbar, FFP3: 7 mbar at 95L/min continuous flow                      The exhalation resistance shall not exceed 3 mbar at 160 L/min continuous flow.</p> <p><b>Valveless particle filtering half masks:</b>                      After clogging the inhalation and exhalation resistances shall not exceed:                      FFP1: 3 mbar, FFP2: 4 mbar, FFP3: 5 mbar at 95L/min continuous flow</p>	Optional for single shift device only	N.A.																			
<p><b>Clause 7.17.3 Penetration of filter material</b>                      All types (valved and valveless) of particle filtering half masks claimed to meet the clogging requirement shall also meet the requirements.</p> <table border="1"> <thead> <tr> <th rowspan="3">Classification</th> <th colspan="2">Maximum penetration of test aerosol</th> </tr> <tr> <th>Sodium chloride test 95 l/min</th> <th>Paraffin oil test 95 l/min</th> </tr> <tr> <th>%</th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td>max.</td> <td>max.</td> </tr> <tr> <td>FFP1</td> <td>20</td> <td>20</td> </tr> <tr> <td>FFP2</td> <td>6</td> <td>6</td> </tr> <tr> <td>FFP3</td> <td>1</td> <td>1</td> </tr> </tbody> </table>	Classification	Maximum penetration of test aerosol		Sodium chloride test 95 l/min	Paraffin oil test 95 l/min	%	%		max.	max.	FFP1	20	20	FFP2	6	6	FFP3	1	1	Optional for single shift device only	N.A.
Classification		Maximum penetration of test aerosol																			
		Sodium chloride test 95 l/min	Paraffin oil test 95 l/min																		
	%	%																			
	max.	max.																			
FFP1	20	20																			
FFP2	6	6																			
FFP3	1	1																			

**Clause 7.18 Demountable Parts**

(EN 149:2001+A1:2009, Clause 8.2)

Test Requirement	Results	Comment
All demountable parts (if fitted) shall be readily connected and secured, where possible by hand	Comply	Pass

Test	Uncertainty
Total inward leakage	3.4%
Penetration of filter material	4.8%
Carbon dioxide content of the inhalation air	3.9%
Breathing resistance (30L/min)	5.9%
Breathing resistance (95L/min)	4.9%
Breathing resistance (160L/min)	4.3%

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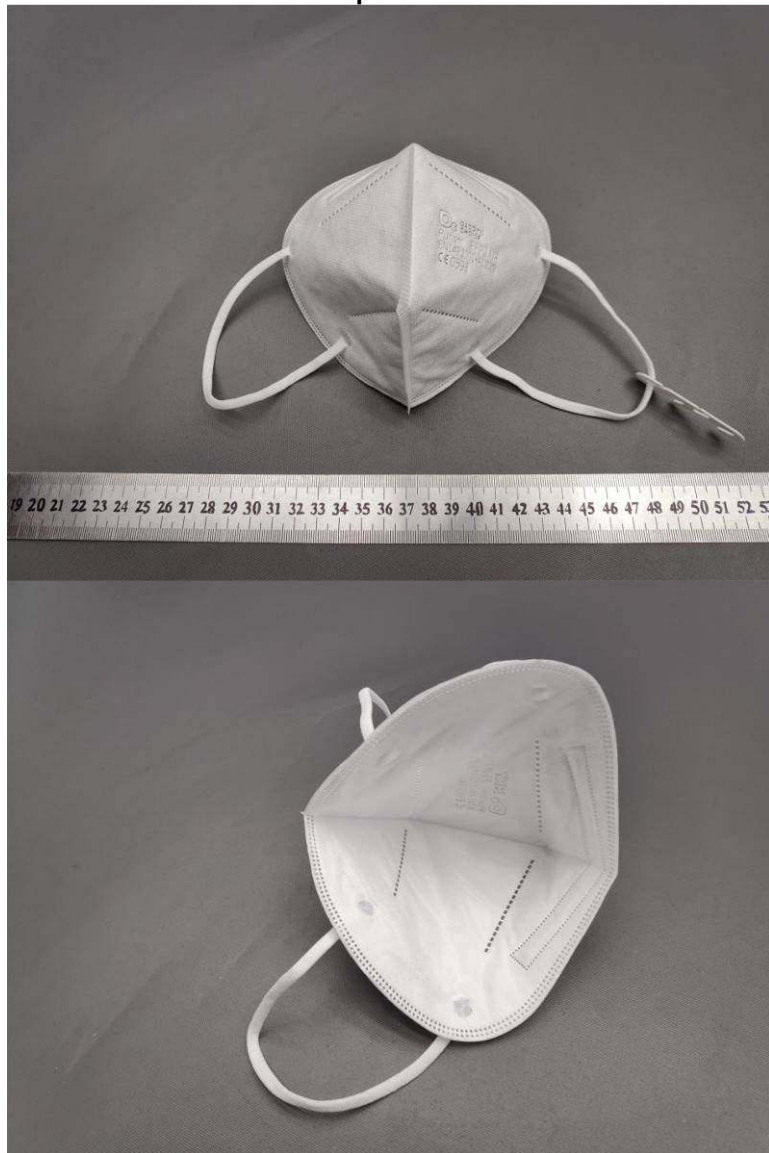
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### Sample Photo



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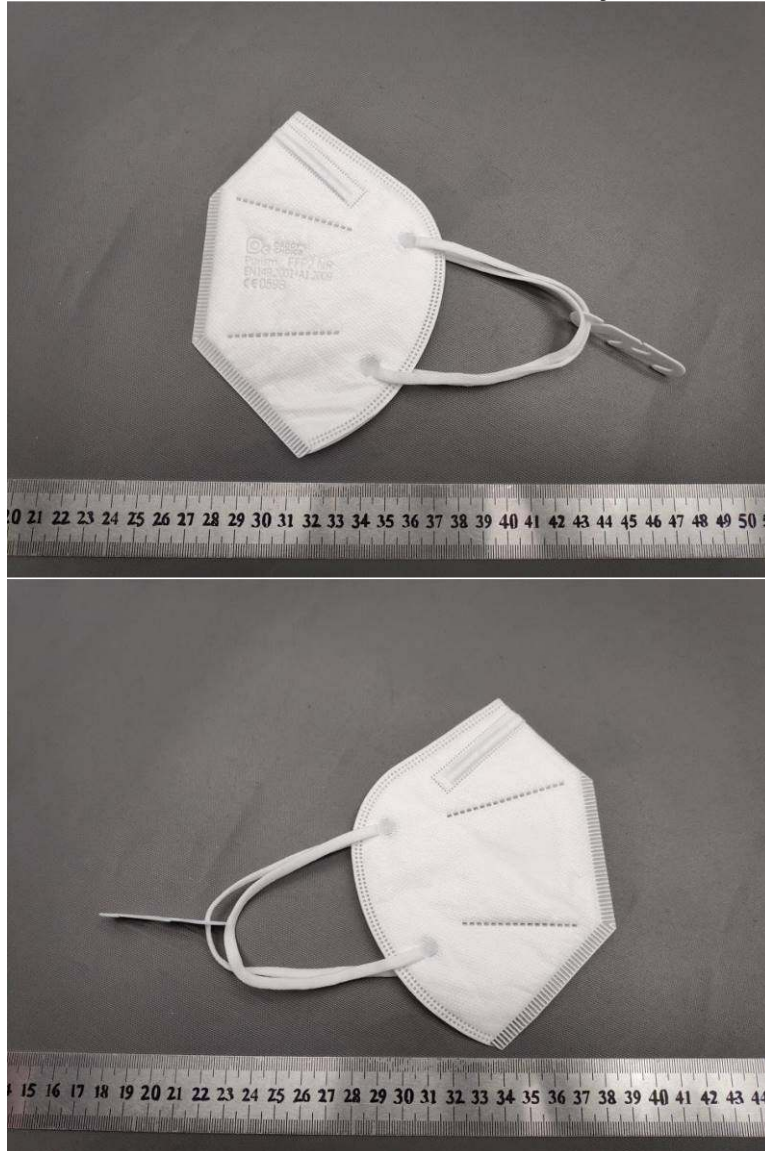


SGS-CSI Standards Technical Services (Shanghai) Co., Ltd.  
Testing Center: No. 889, Yishan Road, Xuhui District Shanghai, China 200233

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Testing Center: No. 889, Yishan Road, Xuhui District Shanghai, China 200233	中国·上海·徐汇区宜山路889号3号楼 邮编: 200233	t (86-21) 61402666	f (86-21) 64958763	e <a href="mailto:sgs.china@sgs.com">sgs.china@sgs.com</a>

# Shandong Daddy's Choice Health Science and Technology Co.,Ltd.

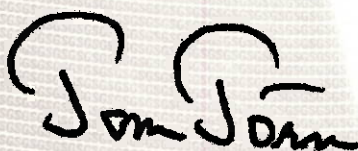
Tiandingfeng road Garden street,  
Economic Development Zone,  
Linyi County, Dezhou City,  
Shandong Province

It is certified that the manufacturer's technical file and the PPE product detailed on  
page 2 have been assessed and found to be in accordance with

## Regulation (EU) 2016/425 Module B, EU type-examination

This certificate is valid from 05 August 2020 until 05 August 2025  
1. Certified since 05 August 2020

Authorised by



  
**FINAS**  
Finnish Accreditation Service  
S003 (EN ISO/IEC 17065)

SGS FIMKO OY, Notified Body 0598

Takomatie 8, FI-00380, Helsinki, Finland  
t +358 9 696 361 f +358 9 692 5474 www.sgs.com

Page 1 of 2



# Shandong Daddy's Choice Health Science and Technology Co.,Ltd.

## Regulation (EU) 2016/425 Module B, EU type-examination

Issue 1

PPE Product

Daddy's Choice (logo) Purism white folded half mask, consisting of a white five layer (polypropylene/ polypropylene/ polypropylene /Polyethylene&Polyethylene terephthalate/ polypropylene) disposable particle filtering half mask, with polypropylene/iron wire nose clip, nylon/ polyurethane ear band, foam and polypropylene retaining clip.

It is certified that the manufacturer's technical file and the above mentioned PPE have been assessed and found to meet the applicable Essential Health and Safety Requirements in Annex II of Regulation (EU) 2016/425 Personal Protective Equipment

The following have been applied:

EN 149:2001+A1:2009 (Respiratory protective devices - filtering half masks to protect against particles) device classification: FFP2 NR.

This certificate is issued on the strict condition that appropriate checks on manufactured PPE, as detailed in Article 19 (c) of the Regulation are implemented and maintained while the model is in production

Certification is based on technical file reference:

Protective face mask/ Purism, version 1, dated: 2020-07-01.

SGS Reference Number UK/CRS 241399.

This certificate remains the property of SGS Fimko Oy to whom it must be returned on request.

Certificate CN20/42187

The management system of

# Shandong Daddy's Choice Health Science and Technology Co., Ltd.

Tiandingfeng Road, Garden Street Economic Development Zone,  
Linyi County, Dezhou City, Shandong Province, 100024, P.R. China

has been assessed and certified as meeting the requirements of

## Regulation (EU) 2016/425

Module C2

For the following activities

**Manufacture of Daddy's Choice (logo) Purism white folded Particle  
Filtering Half Mask.**

**(Note: All products marked CE0598 must have a valid EU type-  
examination certificate issued under Module B or a valid EC type-  
examination certificate issued under Article 10 of Directive  
89/686/EEC.)**

This certificate is valid from 13 August 2020  
and remains valid subject to satisfactory surveillance audits.  
Issue 1. Certified since 13 August 2020



Authorised by

SGS FIMKO OY, Notified Body 0598

Takomatie 8, FI-00380 Helsinki, Finland  
t +358 9 696 361 f +358 9 692 5474 www.sgs.com



## PRODUCTS

### Protective Face Mask

**Product Performance:** Great filtration efficiency.

**Main Raw Materials:** Spun-bonded non-woven fabric and Melt-blown non-woven fabric.

**Storage:** The product should be stored in a well ventilated, dark and dry environment. Keep away from fire, pollutants and possible pollution sources. Also, the transport storage 's temperature: -20 °C-40°C, relative humidity: <80%RH.

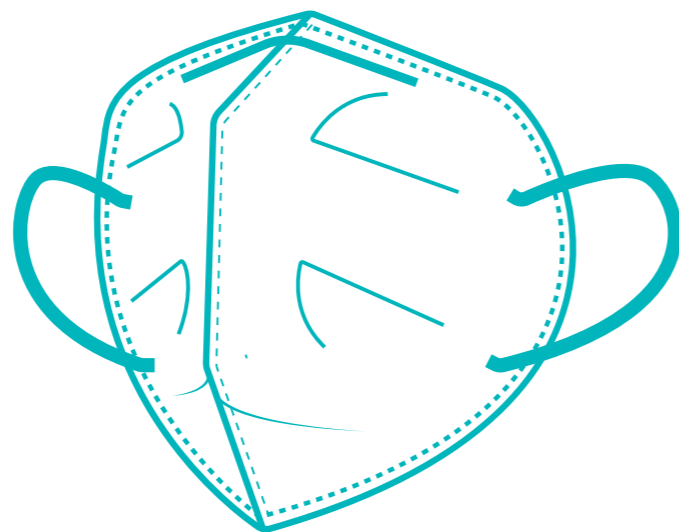


**Production Date/Batch no :** Showing on the Packaging  
**Shelf-Life:** The Protective face mask is valid for 3 years with the above storage condition.  
**Telephone:** 400-996-5015  
**Website:** www.purismworld.com  
**Email:** sales@purismworld.com

**DADDY'S CHOICE** Purism

CE 0598

Model: Purism  
Regulation(EU) 2016/425  
EN 149:2001+A1:2009 FFP2 NR



Protective Face Mask

20 pz

**LOT** 20210314  
2021/03/14  
2024/03/13  
End of shelf life

## FITTING INSTRUCTION

1. Open the Protective face mask, face to the inside of the mask, and hold the mask on each hand so that the nose bridge is at the top.
2. Hold the Protective face mask in position over the nose and mouth.
3. Pull the ear bands behind to ears, the wearer may choose to use the retaining clip as needed. Adjust to a comfortable position and make the mask fit the face.  
Note: The ear bands on the same side should cross above and below the ear respectively.
4. Bend the nose bridge to make a tight seal around the nose.
5. Fit check:
  - a) To test the fit of the Protective face mask, cup both hands over the respirator and inhale sharply. If air flow is felt in the nose area, re-adjust/tighten the nose bridge.
  - b) If flows are felt around the edges of the respirator, re-position the ear bands to achieve a better fit.
6. Change the mask immediately if breathing becomes difficult or mask becomes damaged or distorted.
7. Change the mask if a proper face seal cannot be achieved.
8. Careful observances of these instructions is an important step in safe mask use.  
It's very important to press nose piece firmly to the nose bridge to form a good seal.



### NOME PRODOTTO:

Semimaschera Filtrante Monouso Purism (livello di protezione dichiarata FFP2) Prodotto in Cina, Certificato CE

**ISTRUZIONI PER LUSO:** 1. Tirare gli elastici con entrambe le mani per allargare la maschera. 2. Appoggiare la maschera al mento, mettere gli elastici dietro le orecchie e adattare la maschera al volto. 3. Con entrambe le mani sagomare la clip nasale attorno al proprio naso. 4. Test di controllo del corretto posizionamento della mascherina: portare le mani sulla mascherina ed espirare vigorosamente, se l'aria esce dai bordi o se fluisce all'interno della stessa, dai bordi, riposizionare la mascherina sul viso.

**AVVERTENZE:** 1. Una volta indossata e utilizzata, la mascherina non può essere riutilizzata. 2. Controllare la mascherina prima dell'uso, non utilizzare se danneggiata o sporca. 3. Non lavare, riscaldare o disinfettare. 4. Non toccare lo strato interno per evitare contaminazioni con inquinanti. 5. Non utilizzare in ambiente con scarsità d'ossigeno con gas tossici. 6. Cambiare la mascherina se danneggiata o con cattivo odore. 7. Indossare non correttamente la mascherina ne può compromettere l'efficacia. 8. Togliere la mascherina se si avverte malessere o irritazione o cattivo odore. 9. Conservare in luogo fresco e asciutto, evitare condizioni di estrema umidità, lontano da polvere e agenti inquinanti.

Validità 3 anni

Data di produzione: vedi lato

Fabbricante: Shandong Daddy's Choice Health Science and Technology Co., Ltd

Indirizzo: Tiandingfeng Road, Garden Street, Economic Development Zone, Linyi County, Dezhou City, Shandong, Repubblica Popolare Cinese.

Importatore: Genertec Italia sri

Indirizzo: P.zza S. Freud n.1, Milano, tel 02/8392270

EC REP

MedPath GmbH  
Mies-van-der-Rohe-Strasse 8  
80807 Munich, Germany



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