CARE0750

用心做好口罩

FFP3

CE 1463

EN 149:2001+A1:2009

伏羲生物

CARE0750

用心做好口罩

FFP3

CE 1463
EN 149:2001+A1:2009

FEATURES

Ergonomic design, comfortable and good protection;
Adjustable ear loop, no hurt to ears;
With valve, easy breath
High filtration efficiency
Material:non-woven fabrics/Melt-blown fabric/ mask belt

anti-virus, anti dust, anti droplets etc.

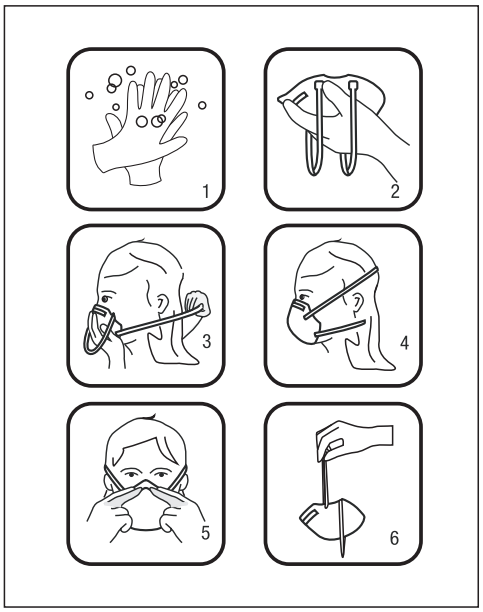
型　　号	描　　述	包　　装	认 证 号
CARE0750	FFP3 FFP3 NR EN 149:2001 +A1:2009	1PC/BAG 20PCS/BOX 50BOXES/CARTON	CE 1463

CARE0750

用心做好口罩

FITTING INSTRUCTIONS:
See figure:

1. Cup respirator in one hand with nose piece at fingertips, allow headbands to hang freely below hand.
2. Hold respirator under chin, with nose piece up.
3. Locate the upper strap across the crown of the head and the lower strap below the ears.
4. Straps must not be twisted.
5. Using both hands, mould nose clip to the shape of the lower part of the nose to unsure a close fit and good seal. Pinching the nose clip using only one hand may result in less effective respirator performance.
6. The seal of the respirator on the face should be fit-checked before intering the workplace.
7. If the user feels the bottom strap is too loose and it is not possible to achieve a satisfactory fit of the mask a knot can be tied in the strap.



DISCARD AND REPLACE THE MASK IF:

1. The mask is removed whilst in the contaminated area.
2. Cloggong of the respirator causes breathing difficulties.
3. The mask becomes damaged.
4. For respirators protecing against vapours, the smell of vapours present becomes detectable.

FAILURE TO FOLLOW THE INSTRUCTIONS AND WARNINGS ON THE USE OF THIS MASK DURING ALL TIMES OF EXPOSURE CAN REDUCE THE EFFECTIVENESS OF THE MASK AND COULD RESULT IN ILLESS OR DISABILITY.

MANUFACTURER INDENTIFICATIONS:

Technical information
Following the standard EN 149:2001 +A 1:2009

非医用Non Medical Mask

Technical Specification: EN149:2001 +A 1:2009

生产批号/Lot No.
主要成分：无纺布70%，熔喷布30%
Main components: 70%Non-woven fabric, 30%melt-blown fabric
生产日期/Manufacturing day
有效期/shelf life:3 years

T: 86-750-3082005 F: 86-750-3082039

Made in China

CARE0750

用心做好口罩

AC 114

CERTYFIKAT BADANIA TYPU UE (MODUŁ B)
EU TYPE-EXAMINATION CERTIFICATE (MODULE B)

Nr / *No.* CW/PPER/16/11/2020

ZAŚWIADCZA SIĘ,
że Polski Rejestr Statków S.A. (PRS) przeprowadził procedurę badania typu wymienionego niżej wyrobu i stwierdził jego zgodność z wymaganiami określonymi w załączniku V do Rozporządzenia Parlamentu Europejskiego i Rady (UE) 2016/425 (PPE) w sprawie środków ochrony indywidualnej oraz uchylenia dyrektywy Rady 89/686/EWG, ze zmianami.

THIS IS TO CERTIFY
that Polski Rejestr Statków S.A. (PRS) did undertake the EU type-examination procedure for the product identified below which was found to be in compliance with the requirements of Annex V to the Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC, as amended.

Wnioskodawca / *Applicant*
Careable Biotechnology Co., Ltd.
Building O, no. 3, Hongxing road,
Jiangmen City, China.

Producent / *Manufacturer*
Careable Biotechnology Co., Ltd.
Building O, no. 3, Hongxing road,
Jiangmen City, China.

Typ wyrobu / *Product type*
Sprzęt ochrony układu oddechowego. Półmaski filtrujące do ochrony przed cząstkami.
Respiratory protective devices. Filtering half masks to protect against particles.

Opis wyrobu / *Product description*
Półmaska filtrująca, model: CARE 0750 (klasa FFP3 NR).
Filtering half mask, Model: CARE 0750 (class FFP3 NR).

Zastosowane normy / *Specified standards*
PN-EN 149+A1:2010
EN 149:2001+A1:2009

Niniejszy certyfikat pozostaje ważny do czasu unieważnienia przy zachowaniu warunków uznania (patrz str. 2).
This certificate remains valid unless cancelled or revoked, provided the approval conditions (see page 2) are complied with.

Data ważności / *Expiry date* 2025-11-04

Dyrektor Pionu Certyfikacji
Certification Division Director
Michał Chudziński

Gdańsk, 2020-11-05

CE 1463

Nr jednostki notyfikowanej
No. of notified body

Polski Rejestr Statków S.A.
al. Gen. Józefa Hallera 126
80-416 Gdańsk, Poland

tel. (+48) (58) 346 17 00
fax (+48) (58) 341 77 69
e-mail: dc@prs.pl
www: http://www.prs.pl/

Form. 8/PCW-01/PPER
2020-03-26

CARE0750

用心做好口罩

CW/PPER/16/11/2020

Wykaz dokumentacji
List of documents

1. Instrukcja użytkowania - zatwierdzona przez PRS S.A. dnia 2020-10-27.
2. Ocena ryzyka - zatwierdzona przez PRS S.A. dnia 2020-10-27.
3. Dokumentacja techniczna „Półmaski filtrującej, model: CARE 0750" - zatwierdzony przez PRS S.A. dnia 2020-10-27.
4. Raport z badań nr JKF20025818 wydany przez Zhejiang Academy of Science and Technology for Inspection & Quarantine (Technology Center of Hangzhou Customs District/Zhejiang Lead Product Technical Co., Ltd. z akredytacją CNAS L0354 z dnia 2020-11-04.
5. Sprawozdanie z przeglądu PRS S.A. nr CW/MoK/PPER/229/2020 z dnia 2020-11-04.

1. Instuction of use - approved by PRS S.A. on 2020-10-27.
2. Risk analysis - approved by PRS S.A. on 2020-10-27.
3. Technical documentation "Filtering half mask, Model: CARE 0750" - approved by PRS S.A. on 2020-10-27.
4. Test report No. JKF20025818 issued by Zhejiang Academy of Science and Technology for Inspection & Quarantine (Technology Center of Hangzhou Customs District/Zhejiang Lead Product Technical Co., Ltd. with CNAS accreditation no. L0354 dated on 2020-11-04.
5. PRS S.A. Survey Report No. CW/MoK/PPER/226/2020 dated on 2020-11-04.

Miejsca produkcji
(inne niż podane na stronie 1)
Places of production
(different than given on page 1)

Ograniczenia uznania
Approval limitations

1. Dane techniczne:
   – półmaska filtrująca z regulowanym klipsem na nos,
   – półmaska filtrująca wykonana z 4 warstwowej włókniny z filtrem z tkaniny,
   – półmaska filtrująca wyposażona w zauszniki,
   – wymiary: 160 mm ± 5 mm x 120 mm ± 5 mm,
   – docelowa grupa użytkowa: dorośli dla obu płci,
   – kolor: maska - biała, zauszniki – białe.
2. Półmaska filtrująca przeznaczona do jednorazowego użytku.
3. Dokumentacja techniczna zatwierdzona w języku angielskim.
4. Produkt ten nie może być stosowany jako maska przeciwgazowa w środowisku toksycznym.
5. Półmaska filtrująca nie jest przeznaczona do użytkowania medycznego i chirurgicznego.

1. Specifications:
   – protective mask with adjustable nose clip,
   – protective mask made with 4 layers non-woven fabric with melt-blown fabric filter,
   – protective mask with ear loops,
   – size: 160 mm ± 5 mm x 120 mm ± 5 mm,
   – target group: unisex,
   – color: mask - white, ear loops – white, nose clip – silver.
2. Filtering half mask shall not be used for more than one shift.
3. Technical documentation approved in English.
4. This product can not be used as a gas mask in a toxic environment.
5. Filtering half mask can not be used for medical and surgical purposes.

Warunki uznania
Approval conditions

1 Niniejszy certyfikat straci ważność po wprowadzeniu zmian lub modyfikacji w wyrobie bez uprzedniego uzgodnienia z PRS.
This certificate becomes invalid after changes or modifications to the product without prior agreement with PRS.

2 Znak zgodności może być umieszczony na uznanym wyrobie oraz może być wystawiona deklaracja zgodności tylko pod warunkiem, że łącznie z badaniem typu UE zostanie przeprowadzona ocena zgodności produkcji pod nadzorem jednostki notyfikowanej, według załącznika VII lub VIII wymienionego wyżej rozporządzenia.
The Mark of Conformity may only be affixed to the above type approved product and a manufacturer's Declaration of Conformity issued provided the production is assessed under surveillance of a notified body according to Annex VII or VIII of the a/m Regulation.

Form. 8/PCW-01/PPER
2020-03-26

CARE0750

用心做好口罩

中国认可
国际互认
检测
TESTING
CNASL0354

TEST REPORT

Report No.: JKF20025818

Applicant : Careable Biotechnology Co., Ltd

Zhejiang Academy of Science and Technology for Inspection and Quarantine
Add: No. 398, Jianshe 3 Road, Xiaoshan District, Hangzhou, Zhejiang, China
Tel: +86 0571 8352 7187/8357193 Website: www.zaiq.org.cn

CARE0750

用心做好口罩

Report No.: JKF20025818
Report date: 2020-11-04

The information are provided by client(applicant):				
Sample Information	Sample Name:	Filtering half mask		
	Size:	Care0750		
	Brand:	Fuxi Care		
Customer Information	Applicant:	Careable Biotechnology Co., Ltd		
	Address:	Building O, no.3, hongxing road, jiangmen city (002)		
	Manufacturer:	Careable Biotechnology Co., Ltd		
	Manufacturer address:	Building O, no.3, hongxing road, jiangmen city (002)		
The information are confirmed by testing organization:				
Test Information	Date of sample received:	2020-10-29	Testing period:	2020-10-29 to 2020-11-04
	Quantity:	110 Pieces		
	Sample description:	White mask		
	Basis of judgment:	EN 149:2001+A1:2009 FFP3 NR Respiratory protective devices—Filtering half masks to protect against particles —Requirements, testing, marking		
Test Conclusion	The items tested meet the requirements of EN 149:2001+A1:2009 FFP3 NR			
Test Result	Please refer to next pages.			
Remark	/			

Edit: Ye yiwen

Sign: Zhao dong

*** End of this page***

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Report No.: JKF20025818
Report date: 2020-11-04

Test Results:

Clause 7.5 Material

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

Requirement	Results	Rating
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. 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. When conditioned in accordance with 8.3.1 and 8.3.2 the particle filtering half mask shall not collapse. 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	Pass

Clause 7.6 Cleaning and disinfecting

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

Requirement	Results	Rating
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)

Requirement	Results	Rating
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)

Requirement	Results	Rating
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

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Report No.: JKF2025818
Report date: 2020-11-04

Clause 7.9.1 Total inward leakage

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

Requirement	Results	Rating
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	49 out of the 50 individual exercise≤5% 8 out of the 10 individual wearer arithmetic means ≤2%	Pass

Table 7.9.1-A Inward leakage test data

Subject	Sample No.	Condition	Walk (%)	Head side/side (%)	Head up/down (%)	Talk (%)	Walk (%)	Mean (%)
CQQ	1	As received	1.707	1.795	1.658	3.014	1.783	1.991
WLJ	2		1.699	1.708	1.831	2.816	1.866	1.984
WG	3		1.692	1.831	1.744	2.819	1.721	1.961
ZJH	4		1.803	1.842	1.792	2.657	1.800	1.979
TLB	5		1.691	1.688	1.735	2.480	1.772	1.873
ZMY	6	Temperature conditioned	2.483	2.483	2.533	5.487	3.076	3.212
LJF	7		1.948	1.966	1.976	3.530	2.071	2.298
HML	8		1.609	1.718	1.831	2.609	1.931	1.940
RK	9		1.700	1.789	1.831	2.554	1.816	1.938
ZD	10		1.810	1.726	1.677	2.681	1.839	1.947

Table 7.9.1-B Facial dimensions

Subject	Face Length (mm)	Face Width (mm)	Face Depth (mm)	Mouth Width (mm)
CQQ	136	167	125	65
WLJ	132	159	110	60
WG	120	152	109	57
ZJH	122	150	104	50
TLB	125	152	111	57
ZMY	137	150	120	60
LJF	125	135	90	55
HML	124	130	115	55
RK	112	161	146	50
ZD	116	160	115	55

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Report No.: JKF20025818
Report date: 2020-11-04

Clause 7.9.2 Penetration of filter material

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

Requirement	Results	Rating
The penetration of the filter of the particle filtering half mask shall meet the requirements of the following table. Classification / Sodium chloride test 95 L/min / Paraffin oil test 95 L/min FFP1 / ≤20% / ≤20% FFP2 / ≤6% / ≤6% FFP3 / ≤1% / ≤1%	Detail refer to Table 7.9.2	Pass

Table 7.9.2 Penetration of filter material

Aerosol	Condition	Sample No.	Penetration (%)
Sodium chloride test	As received	11	0.027
		12	0.050
		13	0.063
	Simulated wearing treatment	14	0.077
		15	0.081
		16	0.056
	Mechanical strength+ Temperature conditioned	17	0.089
		18	0.147
		19	0.173
Paraffin oil test	As received	20	0.040
		21	0.195
		22	0.083
	Simulated wearing treatment	23	0.110
		24	0.088
		25	0.012
	Mechanical strength+ Temperature conditioned	26	0.741
		27	0.837
		28	0.469
Flow conditioning: single filter: 95.0 L/min			

Clause 7.10 Compatibility with skin

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

Requirement	Results	Rating
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

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Report date: 2020-11-04

Clause 7.11 Flammability

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

Requirement	Results	Rating
When tested, the particle filtering half mask shall not burn or not to continue to burn for more than 5s after removal from the flame.	Detail refer to Table 7.11	Pass

Table 7.11 Flammability

Condition	Sample No.	Result
As received	29	Not burn
	30	Not burn
Temperature conditioned	31	Not burn
	32	Not burn

Clause 7.12 Carbon dioxide content of the inhalation air

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

Requirement	Results	Rating
The carbon dioxide content of the inhalation air (dead space) shall not exceed an average of 1.0 % (by volume).	Detail refer to Table 7.12	Pass

Table 7.12 Carbon dioxide content of the inhalation air

Condition	Sample No.	Result (%)	
As received	33	0.54	Mean value: 0.50
	34	0.46	
	35	0.51	

Clause 7.13 Head harness

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

Requirement	Results	Rating
The head harness shall be designed so that the particle filtering half mask can be donned and removed easily. 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	Pass

Clause 7.14 Field of vision

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

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

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Report date: 2020-11-04

Clause 7.15 Exhalation valve

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

Requirement	Results	Rating
A particle filtering half mask may have one or more exhalation valve(s), which shall function correctly in all orientations. 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. 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. When the exhalation valve housing is attached to the faceblank, it shall withstand axially a tensile force of 10 N applied for 10 s.	Not applicable (No exhalation valve)	N/A

Clause 7.16 Breathing resistance

(EN 149:2001+A1:2009 Clause 8.9

Requirement				Results	Rating
The penetration of the filter of the particle filtering half mask shall meet the requirements of the following table.				Detail refer to Table 7.16	Pass
Classification	Maximum permitted resistance (mbar)				
	Inhalation		Exhalation		
	30L/min	95L/min	160L/min		
FFP1	0.6	2.1	3.0		
FFP2	0.7	2.4	3.0		
FFP3	1.0	3.0	3.0		

Table 7.16 Breathing resistance (mbar)

Test item	Condition	Sample No.	A	B	C	D	E
Inhalation (30 L/min)	As received	36	0.53	0.53	0.54	0.54	0.54
		37	0.54	0.54	0.55	0.54	0.55
		38	0.58	0.58	0.58	0.58	0.59
	Simulated wearing treatment	39	0.52	0.52	0.52	0.52	0.52
		40	0.52	0.52	0.52	0.52	0.52
		41	0.52	0.52	0.52	0.52	0.52
	Temperature conditioned	42	0.52	0.51	0.51	0.52	0.51
		43	0.51	0.51	0.52	0.51	0.51
		44	0.51	0.52	0.52	0.51	0.52

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Report date: 2020-11-04

Test item	Condition	Sample No.	A	B	C	D	E
Inhalation (95 L/min)	As received	36	2.19	2.18	2.18	2.19	2.20
		37	2.17	2.19	2.18	2.18	2.17
		38	2.24	2.24	2.26	2.24	2.25
	Simulated wearing treatment	39	2.23	2.24	2.23	2.23	2.24
		40	2.02	2.03	2.03	2.02	2.02
		41	2.13	2.13	2.13	2.11	2.12
	Temperature conditioned	42	2.03	2.05	2.05	2.04	2.04
		43	2.00	2.02	2.02	2.01	2.02
		44	2.05	2.03	2.03	2.02	2.04
Exhalation (160 L/min)	As received	36	2.92	2.91	2.89	2.89	2.90
		37	2.97	2.96	2.95	2.96	2.97
		38	2.97	2.94	2.98	2.97	2.99
	Simulated wearing treatment	39	2.95	2.95	2.92	2.93	2.94
		40	2.88	2.86	2.86	2.88	2.86
		41	2.97	2.98	2.98	2.96	2.97
	Temperature conditioned	42	2.84	2.83	2.84	2.81	2.82
		43	2.67	2.69	2.66	2.68	2.67
		44	2.82	2.84	2.83	2.82	2.84

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

Clause 7.17 Clogging

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

Requirement	Results	Rating
7.17.2 Breathing resistance: **7.17.2.1 Valved particle filtering half masks** After clogging the inhalation resistances shall not exceed FFP1:4mbar, FFP2:5mbar, FFP3:7mbar at 95 L/min continuous flow; The exhalation resistance shall not exceed 3mbar at 160 L/min continuous flow. **7.17.2.2 Valveless particle filtering half masks** After clogging the inhalation and exhalation resistances shall not exceed FFP1:3mbar, FFP2:4mbar, FFP3:5mbar at 95 L/min continuous flow. **7.17.3 Penetration of filter material:** All types (valved and valveless) of particle filtering half masks claimed to meet the clogging requirement shall also meet the requirements given in 7.9.2, for the Penetration test according to EN 13274-7, after the clogging treatment.	Not applicable (Single shift use only)	N/A

Clause 7.18 Demountable parts

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

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

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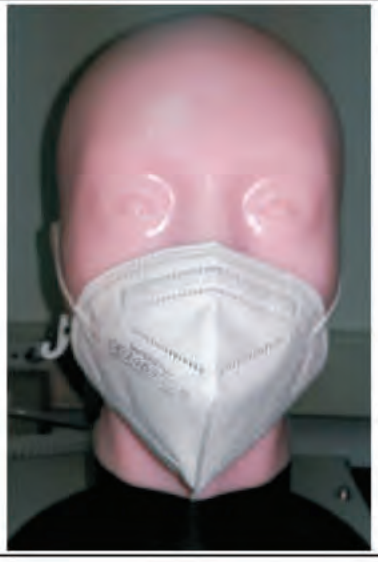
Report No.: JKF20025818
Report date: 2020-11-04

Sample photo



^^^ End of Report^^^

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用心做好口罩

STATEMENT

1. Our organization guarantees impartiality, independence and honesty of inspection, and is responsible for the content of report, except for the information provided by the client. The client shall not use the test results for improper publicity without authorization.
2. Our organization shall not be responsible for the authenticity of the information provided by the client, nor shall bear the risks arising in the process of sample delivery. Test result is only responsible for the sample.
3. This report is invalid without the dedicated seal for inspection and testing report and the paging seal.
4. This report is invalid without the signature of the approver (authorized signatory).
5. Test report is invalid if altered.
6. The duplicate report without the "dedicated seal for inspection and testing" of the institution is invalid.
7. Each page of the report is an integral part of the report. Our organization shall not be responsible for any misunderstanding or consequences arising from the improper use of the test report by the user.
8. Without the CMA seal, the report is invalid for social certification.

Test institute: Zhejiang Academy of Science and Technology for Inspection and Quarantine
Add: No. 398, Jianshe 3 Road, Xiaoshan District, Hangzhou, Zhejiang, China
Tel: +86 0571 8352 7187/185/193
Website: www.zaiq.org.cn

CARE0750

用心做好口罩

AC 114

CERTYFIKAT BADANIA TYPU UE (MODUŁ B)
EU TYPE-EXAMINATION CERTIFICATE (MODULE B)

Nr / *No.* CW/PPER/16/11/2020

ZAŚWIADCZA SIĘ,
że Polski Rejestr Statków S.A. (PRS) przeprowadził procedurę badania typu wymienionego niżej wyrobu i stwierdził jego zgodność z wymaganiami określonymi w załączniku V do Rozporządzenia Parlamentu Europejskiego i Rady (UE) 2016/425 (PPE) w sprawie środków ochrony indywidualnej oraz uchylenia dyrektywy Rady 89/686/EWG, ze zmianami.

THIS IS TO CERTIFY
that Polski Rejestr Statków S.A. (PRS) did undertake the EU type-examination procedure for the product identified below which was found to be in compliance with the requirements of Annex V to the Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC, as amended.

Wnioskodawca / *Applicant*
Careable Biotechnology Co., Ltd.
Building O, no. 3, Hongxing road,
Jiangmen City, China.

Producent / *Manufacturer*
Careable Biotechnology Co., Ltd.
Building O, no. 3, Hongxing road,
Jiangmen City, China.

Typ wyrobu / *Product type*
Sprzęt ochrony układu oddechowego. Półmaski filtrujące do ochrony przed cząstkami.
Respiratory protective devices. Filtering half masks to protect against particles.

Opis wyrobu / *Product description*
Półmaska filtrująca, model: CARE 0750 (klasa FFP3 NR).
Filtering half mask, Model: CARE 0750 (class FFP3 NR).

Zastosowane normy / *Specified standards*
PN-EN 149+A1:2010
EN 149:2001+A1:2009

Niniejszy certyfikat pozostaje ważny do czasu unieważnienia przy zachowaniu warunków uznania (patrz str. 2).
This certificate remains valid unless cancelled or revoked, provided the approval conditions (see page 2) are complied with.

Data ważności / *Expiry date*
2025-11-04

Dyrektor Pionu Certyfikacji
Certification Division Director
Michał Chudziński

Gdańsk, 2020-11-05

CE
Nr jednostki notyfikowanej / *No. of notified body*
1463

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Form. B/PCW-01/PPER
2020-03-26

CARE0750

用心做好口罩

CW/PPER/16/11/2020

Wykaz dokumentacji
List of documents

1. Instrukcja użytkowania - zatwierdzona przez PRS S.A. dnia 2020-10-27.
2. Ocena ryzyka - zatwierdzona przez PRS S.A. dnia 2020-10-27.
3. Dokumentacja techniczna „Półmaski filtrującej, model: CARE 0750" - zatwierdzony przez PRS S.A. dnia 2020-10-27.
4. Raport z badań nr JKF20025818 wydany przez Zhejiang Academy of Science and Technology for Inspection & Quarantine (Technology Center of Hangzhou Customs District/Zhejiang Lead Product Technical Co., Ltd. z akredytacją CNAS L0354 z dnia 2020-11-04.
5. Sprawozdanie z przeglądu PRS S.A. nr CW/MoK/PPER/229/2020 z dnia 2020-11-04.

1. Instuction of use - approved by PRS S.A. on 2020-10-27.
2. Risk analysis - approved by PRS S.A. on 2020-10-27.
3. Technical documentation "Filtering half mask, Model: CARE 0750" - approved by PRS S.A. on 2020-10-27.
4. Test report No. JKF20025818 issued by Zhejiang Academy of Science and Technology for Inspection & Quarantine (Technology Center of Hangzhou Customs District/Zhejiang Lead Product Technical Co., Ltd. with CNAS accreditation no. L0354 dated on 2020-11-04.
5. PRS S.A. Survey Report No. CW/MoK/PPER/226/2020 dated on 2020-11-04.

Miejsca produkcji
(inne niż podane na stronie 1)
Places of production
(different than given on page 1)

Ograniczenia uznania
Approval limitations

1. Dane techniczne:
   – półmaska filtrująca z regulowanym klipsem na nos,
   – półmaska filtrująca wykonana z 4 warstwowej włókniny z filtrem z tkaniny,
   – półmaska filtrująca wyposażona w zauszniki,
   – wymiary: 160 mm ± 5 mm x 120 mm ± 5 mm,
   – docelowa grupa użytkowa: dorośli dla obu płci,
   – kolor: maska - biała, zauszniki – białe.
2. Półmaska filtrująca przeznaczona do jednorazowego użytku.
3. Dokumentacja techniczna zatwierdzona w języku angielskim.
4. Produkt ten nie może być stosowany jako maska przeciwgazowa w środowisku toksycznym.
5. Półmaska filtrująca nie jest przeznaczona do użytkowania medycznego i chirurgicznego.

1. Specifications:
   – protective mask with adjustable nose clip,
   – protective mask made with 4 layers non-woven fabric with melt-blown fabric filter,
   – protective mask with ear loops,
   – size: 160 mm ± 5 mm x 120 mm ± 5 mm,
   – target group: unisex,
   – color: mask - white, ear loops – white, nose clip – silver.
2. Filtering half mask shall not be used for more than one shift.
3. Technical documentation approved in English.
4. This product can not be used as a gas mask in a toxic environment.
5. Filtering half mask can not be used for medical and surgical purposes.

Warunki uznania
Approval conditions

1 Niniejszy certyfikat straci ważność po wprowadzeniu zmian lub modyfikacji w wyrobie bez uprzedniego uzgodnienia z PRS.
This certificate becomes invalid after changes or modifications to the product without prior agreement with PRS.

2 Znak zgodności może być umieszczany na uznanym wyrobie oraz może być wystawiona deklaracja zgodności tylko pod warunkiem, że łącznie z badaniem typu UE zostanie przeprowadzona ocena zgodności produkcji pod nadzorem jednostki notyfikowanej, według załącznika VII lub VIII wymienionego wyżej rozporządzenia.
The Mark of Conformity may only be affixed to the above type approved product and a manufacturer's Declaration of Conformity issued provided the production is assessed under surveillance of a notified body according to Annex VII or VIII of the a/m Regulation.