



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

CW/PPER/17/03/2021

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**

Anhui Sunshine Home Textile Co., Ltd.

Fangang Town, East Industrial Park, Tongcheng City, Anhui Province, China.

Producent Manufacturer

Anhui Sunshine Home Textile Co., Ltd. Fangang Town, East Industrial Park, Tongcheng City, Anhui Province, China.

Typ wyrobu Product type

Sprzęt ochrony układu oddechowego. Półmaski filtrujące do ochrony przed cząstkami.

Półmaska filtrująca, przeciwpyłowa bez zaworu.

Respiratory protective devices. Filtering half masks to protect against particles.

Type Dust Particle Filtering Half Mask without valve.

Opis wyrobu Product description Maska Ochronna, model: ZC-2021 (klasa FFP2 NR).

Protective Mask, Model: ZC-2021 (class FFP2 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

NR 1463

Data ważności Expiry date

2026-03-09

Dyrektor Pionu Certyfikacji Certification Division Director

Gdańsk, 2021-03-10

Nr jednostki notyfikowanej No. of notified body

1463

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

Michał Chudziński

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- 1. Umowa w sprawie przeprowadzenia badania typu UE nr: 159/2021 z dnia 2021-03-08.
- 2. Instrukcja użytkowania zatwierdzona przez PRS S.A. dnia 2021-03-09.
- 3. Ocena ryzyka zatwierdzona przez PRS S.A. dnia 2021-03-09.
- 4. Dokumentacja techniczna "Maski ochronnej , model: ZC-2021" zatwierdzona przez PRS S.A. dnia 2021-03-09.
- 5. Raporty z badań nr PTC21022604701C-EN01 z dnia 2021-03-05, oraz PTC21022604702C-EN01, PTC21022604703C-EN01, PTC21022604704C-EN01, PTC21022604705C-EN01, PTC21022604706C-EN01 i PTC21022604707C-EN01 z dnia 2021-03-06, wydane przez Precise Testing & Certification (Guangdong) Co., Ltd. z akredytacją CNAS L5772.
- 6. Sprawozdanie z przeglądu PRS S.A. nr CW/ZO/PPER/25/2021 z dnia 2021-03-10.
- 1. EU type examination contract No: 159/2021 dated 2021-03-08.
- 2. Instuction of use approved by PRS S.A. on 2021-03-09.
- 3. Risk analysis approved by PRS S.A. on 2021-03-09.
- 4. Technical documentation "Protective Mask, Model: ZC-2021" approved by PRS S.A. on 2021-03-09.
- 5. Test reports No. PTC21022604701C-EN01 dated 2021-03-05 and PTC21022604702C-EN01, PTC21022604703C-EN01, PTC21022604704C-EN01, PTC21022604705C-EN01, PTC21022604706C-EN01, PTC21022604707C-EN01 dated 2021-03-06 issued by Precise Testing & Certification(Guangdong) Co., Ltd. with CNAS accreditation no. L5772.
- 6. PRS S.A. Survey Report No. CW/ZO/PPER/25/2021 dated 2021-03-10.

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

Ograniczenia uznania Approval limitations

1. Dane techniczne:

- a) maska ochronna z regulowanym klipsem na nos,
- b) klips na nos montowany wewnątrz maski ochronnej,
- c) maska ochronna wykonana z 5 warstwowej włókniny z filtrem z tkaniny,
- d) maska ochronna wyposażona w zauszniki,
- e) maska ochronna bez zaworu,
- f) wymiary: 108 mm ± 5 mm x 158 mm ± 5 mm,
- g) kolory:

oznaczenie modelu	maska ochronna	zauszniki	klips na nos	zawór	
ZC-2021	biała	białe	n/d	n/d	
ZC-2021BE	ZC-2021BE niebieska		n/d	n/d	
ZC-2021BK	czarna	białe	n/d	n/d	
ZC-2021R czerwona ZC-2021Y żółta		białe	n/d	n/d	
		białe	n/d	n/d	
ZC-2021NB	granatowa	białe	n/d	n/d	
ZC-2021G	zielona	białe	n/d	n/d	

- 2. Półmaska filtrująca przeznaczona do jednorazowego użytku.
- 3. Dokumentacja techniczna zatwierdzona w języku angielskim.
- 1. Specifications:
 - a) protective mask with adjustable nose clip,
 - b) nose clip mounted inside the protective mask,
 - c) protective mask made with 5 layers non-woven fabric with melt-blown fabric filter,
 - d) protective mask with ear loops,
 - e) protective mask without valve,
 - f) size: $108 \text{ mm} \pm 5 \text{ mm} \times 158 \text{ mm} \pm 5 \text{ mm}$,
 - g) colors:

particular model	protective mask	ear loops	nose clip	valve	
ZC-2021 white		white	NA	NA	
ZC-2021BE			NA	NA	
ZC-2021BK black		white	NA	NA	
ZC-2021R red		white	NA	NA	
ZC-2021Y yellow		white	NA	NA	
ZC-2021NB navy blue		white	NA	NA	
ZC-2021G	green	white	NA	NA	

- 2. protective mask shall not be used for more than one shift.
- 3. Technical documentation approved in English.

Warunki uznania

- 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.





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

Product: Protective Mask

Report No.: PTC21022604701C-EN01

Client: Anhui Sunshine Home Textile Co., LTD.

Client Address: Fangang town east industrial park, Tongcheng City, Anhui Province,

China

Manufacturer: Anhui Sunshine Home Textile Co., LTD.

Manufacturer Address: Fangang town east industrial park, Tongcheng City, Anhui Province,

TIFICATION

China

Contact: Zhang Chi

Model(s): ZC-2021

Classification: FFP2 NR

Date of Tests: 2021.03.01~2021.03.05

Signed for and on Behalf of PTC

Prepare by: Checked by:

lim Mo

Approved by:



Summary of assessment

Clause	Assessment
7.3 Visual inspection	NOT TESTED
7.4 Packaging	PASS
7.5 Material	PASS
7.6 Cleaning and disinfecting	N/A
7.7 Practical performance	PASS
7.8 Finish of parts	PASS
7.9.1 Total inward leakage	PASS
7.9.2 Penetration of filter material	PASS
7.10 Compatibility with skin	PASS
7.11 Flammability	PASS
7.12 Carbon dioxide content of the inhalation air	PASS
7.13 Head harness	PASS
7.14 Field of vision	PASS
7.15 Exhalation valve	N/A
7.16 Breathing resistance	PASS
7.17 Clogging	N/A
7.18 Demountable parts	O O N/A
9 Marking	NOT TESTED

Remark:

PASS: comply with requirement of standard

N/A: not application

NOT TESTED: the clause were not required

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Test Result:

no sharp edges or burrs.

Requirement	Test Result	Conclusion
7.3 Visual inspection		
The visual inspection shall also include the marking and the information supplied by the manufacturer.	Not tested	Not tested
7.4 Packaging		
Particle filtering half masks shall be offered for sale packaged in such a	In accordance	' Ko Ko
way that they are protected against mechanical damage and	with the	Pass
contamination before use.	requirement.	
7.5 Material		
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.	No mechanical failure after	
Any material from the filter media released by the air flow through the	undergoing the	
filter shall not constitute a hazard or nuisance for the wearer.	conditioning	
	described in	Pass
After undergoing the conditioning described in 8.3.1 none of the particle	8.3.1, No collapse when	
filtering half masks shall have suffered mechanical failure of the facepiece	conditioned in	
or straps.	accordance with	
	8.3.1 and 8.3.2.	
When conditioned in accordance with 8.3.1 and 8.3.2 the particle filtering	20 20 20 20	
half mask shall not collapse.		
7.6 Cleaning and disinfecting		
If the particle filtering half mask is designed to be re-usable, the	Cinalo obift use only	N/A
materials used shall withstand the cleaning and disinfecting agents and	Single shift use only	N/A
procedures to be specified by the manufacturer.		
7.7 Practical performance		
The particle filtering half mask shall undergo practical performance tests	No imperfections	Pass
under realistic conditions		
7.8 Finish of parts	No sharp edges or	
Parts of the device likely to come into contact with the wearer shall have	burrs.	Pass
no sharn edges or hurrs		

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7.9.1 Total inward leakage

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.

	FFP2, Test		
	results are		
sl	hown in Annex	(2)	Pass
	A Table		
	7.9.1-A&B		

7.9.2 Penetration of filter material

The penetration of the filter of the particle filtering half mask shall meet the requirements of Table 1.

-20 -20	Sodium chloride test	Paraffin oil test 95
	95 l/min	l/min
FFP1	≤ 20%	≤ 20%
FFP2	≤ 6%	≤ 6%
FFP3	≤ 1%	≤ 1%

FFP2 , Test
results are
shown in Annex
A Table 7.9.2.

7.10 Compatibility with skin

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	Pass
adverse effect to	rass
health.	

7.11 Flammability

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.

Test results are	
shown in Annex A	F
Table 7.11.	

7.12 Carbon dioxide content of the inhalation air

The carbon dioxide content of the inhalation air (dead space) shall not exceed an average of 1,0 % (by volume)

Test results are	Page
shown in Annex A	Pass
Table 7.12.	

7.13 Head harness

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

Head harness can be donned and removed easily, adjustable or self-adjusting and

Pass

The head harness shall be adjustable or self-adjusting and shall be

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sufficiently robust to hold the particle filtering half mask firmly in position and be capable of maintaining total inward leakage requirements for the device.

have sufficiently robust to hold the particle filtering half mask firmly.

7.14 Field of vision

The field of vision is acceptable if determined so in practical performance tests

Pass the practical performance tests.

Pass

7.15 Exhalation valve

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.

No exhalation valve

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.

7.16 Breathing resistance

	Maximum permitted resistance (mbar)				
Classification	Inhal	Exhalation 160 I/min 3.0 3.0			
	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		

FFP2. Test results are shown in Annex A Table 7.16.

Pass

7.17 Clogging

7.17.2 Breathing resistance

Valved particle filtering half masks:

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

Single shift use only.

N/A

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continuous flow

Valveless particle filtering half masks

After clogging the inhalation and exhalation resistances shall not exceed: FFP1: 3 mbar, FFP2: 4 mbar, FFP3: 5 mbar at 95L/min continuous flow

7.17.3 Penetration of filter material

	Sodium chloride test	Paraffin oil test 95		
	95 l/min	J/min		
FFP1	≤ 20%	≤ 20%		
FFP2	≤ 6%	≤6%		
FFP3	≤ 1%	≤ 1%		

7.18 Demountable parts

All demountable parts (if fitted) shall be readily connected and secured, where possible by hand

No demountable parts.

Not tested

N/A

Not tested

9 Marking

9.1 Packaging

The following information shall be clearly and durably marked on the smallest commercially available packaging or legible through it if the packaging is transparent.

- 9.1.1 The name, trademark or other means of identification of the manufacturer or supplier.
- 9.1.2 Type-identifying marking.
- 9.1.3 Classification

The appropriate class (FFP1, FFP2 or FFP3) followed by a single space and then: "NR" if the particle filtering half mask is limited to single shift use only. Example: FFP3 NR, or "R" if the particle filtering half mask is re-usable.

Example: FFP2 R D.

- 9.1.4 The number and year of publication of this European Standard.
- 9.1.5 At least the year of end of shelf life. The end of shelf life may be informed by a pictogram as shown in Figure 12a, where yyyy/mm indicates the year and month.
- 9.1.6 The sentence 'see information supplied by the manufacturer', at least in the official language(s) of the country of destination, or by using

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the pictogram as shown in Figure 12b.

- 9.1.7 The manufacturer's recommended conditions of storage (at least the temperature and humidity) or equivalent pictogram, as shown in Figures 12c and 12d.
- 9.1.8 The packaging of those particle filtering half masks passing the dolomite clogging test shall be additionally marked with the letter "D". This letter shall follow the classification marking preceded by a single space.

9.2 Particle filtering half mask

Particle filtering half masks complying with this European Standard shall be clearly and durably marked with the following:

- 9.2.1 The name, trademark or other means of identification of the manufacturer or supplier.
- 9.2.2 Type-identifying marking.
- 9.2.3 The number and year of publication of this European Standard.
- 9.2.4 Classification

The appropriate class (FFP1, FFP2 or FFP3) followed by a single space and then: "NR" if the particle filtering half mask is limited to single shift use only. Example: FFP3 NR, or "R" if the particle filtering half mask is re-usable. Example: FFP2 R D.

- 9.2.5 If appropriate the letter D (dolomite) in accordance with clogging performance. This letter shall follow the classification marking preceded by a single space.
- 9.2.6 Sub-assemblies and components with considerable bearing on safety shall be marked so that they can be identified.



Annex A: Summarization of Test Data

Table 7.9.1-A: Inward Leakage Test Data

Test specification: EN 149:2001+A1:2009 Clause 8.5

Subject	Sample No.	Condition	Walk (%)	Head Side/side (%)	Head up/down (%)	Talk (%)	Walk (%)	Mean (%)
Lv	1	A.R	5.5	4.9	2.8	5.8	6.5	5.1
é Li é	2	A.R	6.3	6.9	6.4	7.5	7.9	7.0
Zhong	3	A.R	2.9	2.9	2.6	2.6	2.7	2.7
Xu	4	A.R	4.0	2.5	2.5	2.3	2.1	2.7
Ma	5	A.R	4.0	2.6	2.9	3.7	3.6	3.4
Chen	6	T.C	4.1	3.3	2.9	2.7	2.2	3.0
Chen	070	T.C	2.0	2.7	2.6	2.7	2.8	2.6
Zhuo	8	T.C	2.3	2.2	3.1	4.1	2.5	2.8
Chen	9	T.C	7.1	5.2	4.7	4.2	4.6	5.2
Zhang	10	T.C	3.5	3.0	2.9	3.3	4.1	3.4

Table 7.9.1-B: Facial dimension

Subject	Subject Face Length		Face Depth	Mouth Width			
Lv	113	139	104	53			
C Karko	120	20 135 112		55			
Zhong	108	135	56				
Xu	120	150	120	70			
Ma	130	170	130	80			
Chen	110	160	90	40			
Chen	115	145 110		50			
Zhuo	103	146	100	50			
Chen	110	145 95		40			
Zhang	144	141	101	54			



Table 7.9.2: Penetration of filter material

Test specification: EN 149:2001+A1:2009 Clause 8.11

Aerosol	Condition	Sample No.	Penetration (%)	Assessment				
NO NO NO S	to the ten the ten	A 11 A	0.1	are are are				
0 0 0	As received	12	0.1	0 0 0				
	and the time the	13	0.1	4, 4, 4,				
x0 x0 x0 ,	0 X0 X0 X0 X0	0 140	0.10	XO XO X				
Sodium chloride test	Simulated wearing treatment	15	0.2	8. 8. 8.				
to to to a	to the the the	16	0.2	to the the				
0 0 0		17	0.1	.000				
	Mechanical strength + Temperature conditioned	18	0.1	4 4 4 4				
			0.10	XO 80 X				
6, 6, 6, 6	. 6. 6. 6. 6.	20	0.1	- Pass				
€° €° €° ₹	As received	21	0.1	40 40 K				
		22	0.1					
4° 4° 4° 4		23	0.1	40 40 40				
Paraffin oil test	Simulated wearing treatment	24	0.10	20 20 20				
5, 5, 5, 5	. 6, 6, 6, 6,	25	0.1	6, 6, 6,				
NO NO NO 3	C NO NO NO NO	26	0.4	NO NO NO				
0 0 0	Mechanical strength + Temperature conditioned	27	0.3	C. C.				
	remperature containoned	28	0.4	40 40 41				



Table 7.11: Flammability

Test specification: EN 149:2001+A1:2009 Clause 8.6

Condition	Sample No.	Result	Assessment			
As received	29	No burn	a sec sec sec sec			
As received	30	No burn	0 00 00 00 00 00			
Temperature conditioned	31	No burn	Pass			
	32	No burn	6, 6, 6, 6,			

Table 7.12: Carbon dioxide content of the inhalation air

Test specification: EN 149:2001+A1:2009 Clause 8.7

Condition	ondition Sample No.		Result (%)				
40 40 40	33	0.05					
As received	34	0.05	Mean value:	Pass			
of of of	35 0.		0.05				



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Table 7.16: Breathing resistance (mbar)

Test specification: EN 149:2001+A1:2009 Clause 8.9

6 6	Flow Ra	ite 🥎	0		36			0		37			0		38		
X0 X0	Inhalation 30		ک د	0 /	0.37	(C)	XO.	20	40	0.36	~	1	5 4	9 /	0.38	KO .	AG.
As received	innaiation	95 I/min	· ·	G Y	1.21		Υ	X.O.	Y.C.	1.21	×	× (· · ·	G X	1.25		ς . Ο
4, 4,	Exhalation	160	Α	В	С	D	E	Α	В	С	D	E	Α	В	С	D	E
20 20	- X X	l/min	1.77	1.77	1.73	1.77	1.71	1.74	1.78	1.69	1.70	1.72	1.74	1.78	1.78	1.72	1.74
20.00	Flow Ra	ite	,		39					40					41		
Simulated	30 l/min		8	Ŕ	0.34		Ś.	8	Q	0.34	6	6,	Q.	Ó	0.33		3
wearing treatment	ng Innalation 95) 6	0 6	1.23	KO,	5KG	é CO	\$10	1.18	\$ C	1	0	C é	1.22	KO (500
20 20	F. 4 (State of	160	Α	σВ	СС	D	χE	Α	В	С	D	, E	Α	υВ	СС	D	Æ
6, 6,	Exhalation	l/min	1.68	1.69	1.71	1.67	1.68	1.69	1.69	1.66	1.66	1.65	1.68	1.71	1.67	1.67	1.67
\$10 \$10	Flow Ra	ite	J de	O	42	KO,	STO.	S.C.	& CO	43	Sel.	6	, Q	O	44	NO .	2/0
Townsersture 1.1 30		ر بر د	G ,	0.32	χO.	χO.	χO	70	0.32	χς.	1	5 4	G ,	0.32	χO.	20	
Temperature conditioned	Inhalation 95		. 8	~ ~	1.11		ζ	Υ	4	1.08	4	8	Α.	~ ~	1.10		ζ
of of	Fulsalation	160	Α	В	С	D	ξĒ	Α	В	С	D	E	Α	В	С	D	E
X0 X0	Exhalation	l/min	1.58	1.55	1.56	1.54	1.54	1.54	1.53	1.53	1.56	1.53	1.57	1.57	1.56	1.57	1.54
Assessment	X X	×	4	~	4		·	Pa	ss	Y	4	×	X	×			<

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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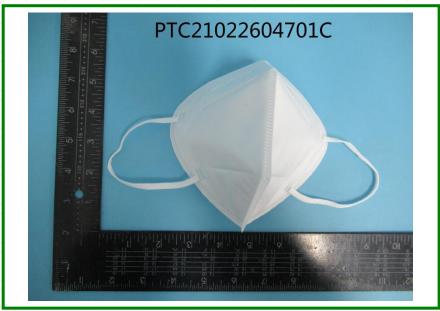
Test	Uncertainty
Total inward leakage	3.8%
Penetration of filter material(NaCl)	3.5%
Penetration of filter material(Paraffin oil)	4.2%
Carbon dioxide content of the inhalation air	4.5%
Breathing resistance(30L/min)	5.2%
Breathing resistance(95L/min)	5.4%
Breathing resistance(160)L/min)	6.0%

Photo(s) of Sample:













End of Report

Factory Name: Anhui Sunshine Home Textile Co., Ltd.

Address: Fangang Town East Industrial Park, Tongcheng City, Anhui Province, China

EU DECLARATION OF CONFORMITY

1. Personal protective equipment: Protective Mask (Models: ZC-2021, ZC-2021BE, ZC-2021BK, ZC-2021R, ZC-2021Y, ZC-2021NB, ZC-2021G), Class: FFP2 NR.

2. Name and address of the manufacturer:

Name: Anhui Sunshine Home Textile Co., Ltd.

Address: Fangang Town East Industrial Park, Tongcheng City, Anhui Province, China

- 3. This declaration of conformity is issued under the sole responsibility of the manufacturer: Anhui Sunshine Home Textile Co., Ltd.
- 4. **Object of the declaration is:** Protective Mask (Models: ZC-2021, ZC-2021BE, ZC-2021BK, ZC-2021R, ZC-2021Y, ZC-2021NB, ZC-2021G), Class: FFP2 NR for respiratory protection against particular.
- 5. The object of the declaration described in point 4 is in conformity with the relevant Union Harmonization legislation: REGULATION (EU) 2016/425 on personal protective equipment and repealing Council Directive 89/686/EEC.
- 6. Protective Mask (Models: ZC-2021, ZC-2021BE, ZC-2021BK, ZC-2021R, ZC-2021Y, ZC-2021NB, ZC-2021G) meets the FFP2 NR requirements of the harmonized standard EN 149:2001+2009 used in order to confirm the conformity with the relevant Union harmonization legislation: RGULATION (EU)2016/425 on personal protective equipment and repealing Council Directive 89/686/EE.
- 7. The notified body: NB 1463- POLSKI REJESTR STATKOW S.A..
- 8. Certification Module: EU TYPE EXAMINATION (Module B) + INTERNAL PRODUCTION CONTROL PLUS SUPERVISED CONTROL OF PRODUCTS AT ALEATORY INTERVALS (Module C2)

Issued by notified body: NB 1463- POLSKI REJESTR STATKOW S.A., with address: Al. Gen. Jozefa Hallera 126

80-416 GDANSK, Country: Poland

Signed for and on behalf of: Anhui Sunshine Home Textile Co., Ltd.

Fangang Town East Industrial Park, Tongcheng City, Anhui Province, China

Place and date of issue:

Tongcheng City, Anhui Province, China

2021

