

# EU Declaration of Conformity

Annex V PPE Regulation (EU) 2016/425

**1. This EU Declaration of conformity refers to the following products:**

Product Name	Model	Classification/Type	Batch No./Serial No./Identifier
Filtering Half Mask	YY0525	FFP2 NR	0370-5262-PPE/B 0370-5470-PPE/C2

**2. Manufacturer's name and address is as below:**

<b>Name</b>	Jiangmen Yanyang Trading Co., Ltd.
<b>Address</b>	No. 1, 4th Floor, Building 2, No. 18 Xinyi Road, Jianghai District, Jiangmen City, Guangdong Province, China

**3. The conformity assessment according to the essential requirements has been done by Easepal according to**

EU Community Legislation      Personal Protective Equipment (PPE) Regulation (EU) 2016/425  
Annex VII in connection with  
Annex V (Module B EU Type Examination Certification)  
Certificate No.: 0370-5262-PPE/B (issued date: 23/02/2021)  
Annex VIII (Module C2 Certificate of Conformance)  
Certificate No.: 0370-5470-PPE/C2 (issued date: 30/03/2022)

Harmonised standard      Personal Protective Equipment  
EN 149:2001+A1:2009  
Precise Testing & Certification (Guangdong) Co., Ltd (PTC)  
Test Serial ID: PTC210050100C-EN01 (Dated: 23/02/2021)

Other specifications: Particle filtering mask, Category III, FFP2 NR

In cooperation with:

Notified Body: LGAI Technological Center, S.A (APPLUS)  
(CE 0370)  
Campus UAB - Ronda de la Font del Carme s/n 08193  
Bellaterra (Barcelona)  
T+34 93 567 20 00

This declaration is valid until: 21th Jun 2023

Place and date of issue: Jiangmen, 22th Jun. 2022

Signature: 

Date: 22th Jun. 2022

Company Sign: 

Zou wei



中国认可  
国际互认  
检测  
TESTING  
CNAS L5772

# Test Report

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

**Product:** FILTERING HALF MASK  
**Report No.:** PTC20101000801C-EN01  
**Client:** Jiangmen Yanyang Trading Co., Ltd.  
**Client Address:** NO. 18 Xinyi Road, Jianghai District, Jiangmen City, Guangdong Province, China  
**Manufacturer:** Jiangmen Yanyang Trading Co., Ltd.  
**Manufacturer Address:** NO. 18 Xinyi Road, Jianghai District, Jiangmen City, Guangdong Province, China  
**Contact:** Lang Xuechun  
**Model(s):** YY0525  
**Classification:** FFP2 NR  
**Date of Tests:** 2020.10.10~2020.10.15

Signed for and on Behalf of PTC

Prepare by:

Arme

Checked by:

Jan

Approved by:

Jim Mo



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## 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	PASS
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:

Requirement	Test Result	Conclusion
<b>7.3 Visual inspection</b> The visual inspection shall also include the marking and the information supplied by the manufacturer.	Not tested	Not tested
<b>7.4 Packaging</b> 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.	In accordance with the requirement.	Pass
<b>7.5 Material</b> 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.  Any material from the filter media released by the air flow through the filter shall not constitute a hazard or nuisance for the wearer.  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.	No mechanical failure after undergoing the conditioning described in 8.3.1,  No collapse when conditioned in accordance with 8.3.1 and 8.3.2.	Pass
<b>7.6 Cleaning and disinfecting</b> 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.	Single shift use only	N/A
<b>7.7 Practical performance</b> The particle filtering half mask shall undergo practical performance tests under realistic conditions	No imperfections	Pass
<b>7.8 Finish of parts</b> 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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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

**N/A**

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

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

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

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

Pass the practical performance tests.

Pass

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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

N/A

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FFP3	1.0	3.0	3.0

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

Pass

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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	l/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

Comply

Pass

## 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

Not tested

Not tested

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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.

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## 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	6.5	7.9	7.2	3.7	5.9	6.2
Li	2	A.R	6.1	5.6	5.3	5.0	5.9	5.6
Zhong	3	A.R	6.7	7.5	7.5	8.7	7.0	7.5
Xu	4	A.R	5.7	6.9	7.0	6.0	5.9	6.3
Ma	5	A.R	6.6	6.2	5.1	3.9	4.0	5.2
Chen	6	T.C	4.2	3.8	3.3	3.8	3.9	3.8
Chen	7	T.C	5.2	4.3	4.0	4.3	4.4	4.4
Zhuo	8	T.C	3.0	3.1	3.6	3.7	3.8	3.4
Chen	9	T.C	6.1	6.5	6.2	6.5	6.0	6.3
Zhang	10	T.C	5.6	6.0	6.2	5.6	5.5	5.8

**Table 7.9.1-B: Facial dimension**

Subject	Face Length	Face Width	Face Depth	Mouth Width
Lv	113	139	104	53
Li	120	135	112	55
Zhong	108	135	106	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

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**Table 7.9.2: Penetration of filter material**

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

Aerosol	Condition	Sample No.	Penetration (%)	Assessment	
Sodium chloride test	As received	11	0.3	Pass	
		12	0.3		
		13	0.3		
	Simulated wearing treatment	14	0.3		
		15	0.3		
		16	0.3		
		Mechanical strength + Temperature conditioned	17		0.3
			18		0.3
			19		0.3
Paraffin oil test	As received	20	0.1		
		21	0.1		
		22	0.1		
	Simulated wearing treatment	23	0.1		
		24	0.2		
		25	0.1		
	Mechanical strength + Temperature conditioned	26	0.8		
		27	1.1		
		28	1.1		

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**Table 7.11: Flammability**

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

Condition	Sample No.	Result	Assessment
As received	29	No burn	Pass
	30	No burn	
Temperature conditioned	31	No burn	
	32	No burn	

**Table 7.12: Carbon dioxide content of the inhalation air**

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

Condition	Sample No.	Result (%)	Assessment
As received	33	0.02	Pass
	34	0.02	
	35	0.02	
		Mean value: 0.02	

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**Table 7.16: Breathing resistance (mbar)**

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

As received	Flow Rate		36					37					38				
	Inhalation	30 l/min	0.26					0.26					0.28				
		95 l/min	0.97					0.98					0.96				
	Exhalation	160 l/min	A	B	C	D	E	A	B	C	D	E	A	B	C	D	E
1.52			1.51	1.55	1.56	1.54	1.47	1.56	1.54	1.55	1.54	1.53	1.57	1.56	1.55	1.56	
Simulated wearing treatment	Flow Rate		39					40					41				
	Inhalation	30 l/min	0.37					0.38					0.37				
		95 l/min	1.06					1.06					1.07				
	Exhalation	160 l/min	A	B	C	D	E	A	B	C	D	E	A	B	C	D	E
1.44			1.46	1.41	1.42	1.43	1.49	1.50	1.51	1.48	1.48	1.49	1.49	1.48	1.46	1.47	
Temperature conditioned	Flow Rate		42					43					44				
	Inhalation	30 l/min	0.29					0.29					0.29				
		95 l/min	0.87					0.89					0.87				
	Exhalation	160 l/min	A	B	C	D	E	A	B	C	D	E	A	B	C	D	E
1.21			1.24	1.24	1.21	1.23	1.23	1.21	1.21	1.22	1.22	1.19	1.20	1.18	1.19	1.19	
Assessment	Pass																

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:



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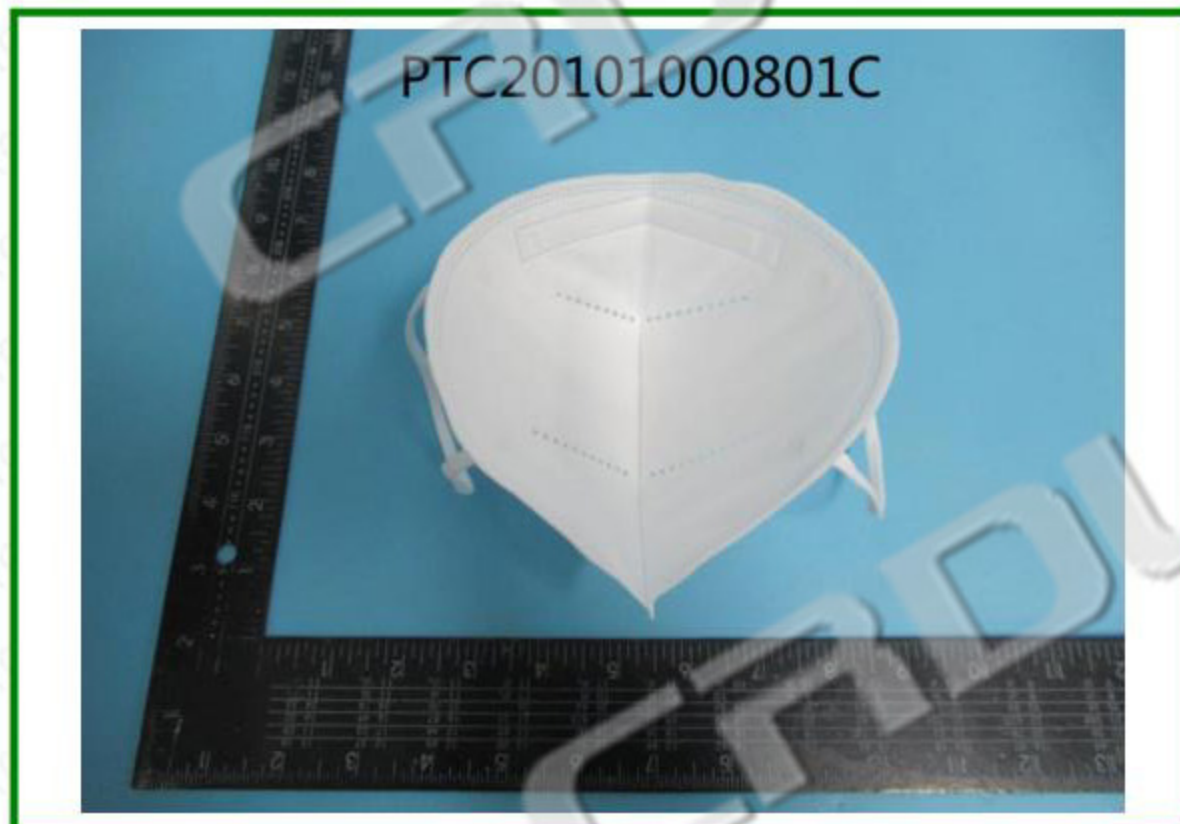


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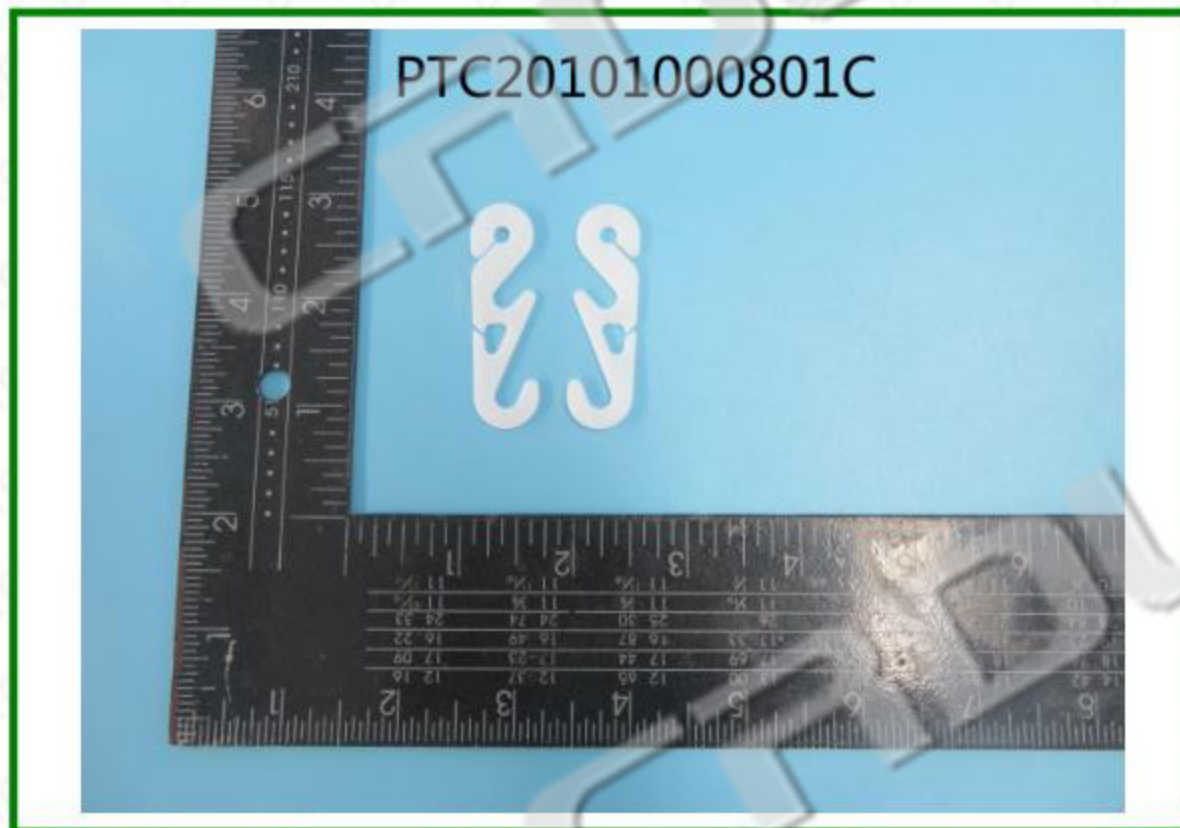


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检测  
TESTING  
CNAS L5772

# Test Report

## Test Requirement:

According to the requirement of the Module C2 (SPC CE-062\_EN M5 PPE ) of Applus+, the test item(s) of the sample is according to the standard EN149:2001+A1:2009.

**Product name:** FILTERING HALF MASK

**Report No.:** PTC21020501001C-EN01

**APPLUS +With ID number:** 21/32300775

**Client:** Jiangmen Yanyang Trading Co., Ltd.

**Client Address:** No. 18 Xinyi Road, Jianghai District, Jiangmen, Guangdong, China

**Manufacturer:** Jiangmen Yanyang Trading Co., Ltd.

**Manufacturer Address:** No. 18 Xinyi Road, Jianghai District, Jiangmen, Guangdong, China

**Contact:** Lang Xuechun

**Model(s):** YY0525

**Classification:** FFP2 NR

**Date of Tests:** 2021.03.04~2021.03.10

Signed for and on Behalf of PTC

Prepare by:

Arme

Checked by:

Jue

Approved by:

Zine Mo



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## Summary of assessment

Clause	Assessment
7.3 Visual inspection	PASS
7.5 Material	PASS
7.9.1 Total inward leakage	PASS
7.9.2 Penetration of filter material	PASS
7.12 Carbon dioxide content of the inhalation air	PASS
7.16 Breathing resistance	PASS
7.18 Demountable parts	PASS

### Remark:

PASS: comply with requirement of standard

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## Test Result:

Requirement	Test Result	Conclusion												
<p><b>7.3 Visual inspection</b> The visual inspection shall also include the marking and the information supplied by the manufacturer.</p>	Comply	Pass												
<p><b>7.5 Material</b> 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.</p> <p>Any material from the filter media released by the air flow through the filter shall not constitute a hazard or nuisance for the wearer.</p> <p>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.</p> <p>When conditioned in accordance with 8.3.1 and 8.3.2 the particle filtering half mask shall not collapse.</p>	No mechanical failure after undergoing the conditioning described in 8.3.1, No collapse when conditioned in accordance with 8.3.1 and 8.3.2.	Pass												
<p><b>7.9.1 Total inward leakage</b> 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.</p>	FFP2, Test results are shown in Annex A Table 7.9.1-A&B	Pass												
<p><b>7.9.2 Penetration of filter material</b> The penetration of the filter of the particle filtering half mask shall meet the requirements of Table 1.</p> <table border="1"> <thead> <tr> <th></th> <th>Sodium chloride test 95 l/min</th> <th>Paraffin oil test 95 l/min</th> </tr> </thead> <tbody> <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>		Sodium chloride test 95 l/min	Paraffin oil test 95 l/min	FFP1	≤ 20%	≤ 20%	FFP2	≤ 6%	≤ 6%	FFP3	≤ 1%	≤ 1%	FFP2 , Test results are shown in Annex A Table 7.9.2.	Pass
	Sodium chloride test 95 l/min	Paraffin oil test 95 l/min												
FFP1	≤ 20%	≤ 20%												
FFP2	≤ 6%	≤ 6%												
FFP3	≤ 1%	≤ 1%												

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## 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 shown in Annex A Table 7.12.

**Pass**

## 7.16 Breathing resistance

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

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

**Pass**

## 7.18 Demountable parts

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

Comply

**Pass**

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## 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	2.9	3.7	3.7	4.0	3.8	3.6
Li	2	A.R	4.0	4.7	5.4	4.4	3.6	4.4
Zhong	3	A.R	3.3	4.9	5.0	4.3	3.5	4.2
Xu	4	A.R	4.2	4.9	5.3	5.7	4.1	4.8
Ma	5	A.R	3.3	4.8	4.9	5.2	4.2	4.5
Chen	6	T.C	3.0	3.7	4.3	4.5	3.5	3.8
Chen	7	T.C	4.2	5.6	5.6	5.8	5.0	5.2
Zhuo	8	T.C	3.1	3.7	5.0	5.0	4.6	4.3
Chen	9	T.C	3.4	4.8	5.2	4.9	4.2	4.5
Zhang	10	T.C	5.0	5.5	5.2	5.7	4.0	5.1

Table 7.9.1-B: Facial dimension

Subject	Face Length	Face Width	Face Depth	Mouth Width
Lv	113	139	104	53
Li	120	135	112	55
Zhong	108	135	106	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

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**Table 7.9.2: Penetration of filter material**

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

Aerosol	Condition	Sample No.	Penetration (%)	Assessment
Sodium chloride test	As received	11	0.6	Pass
		12	0.2	
		13	0.2	
	Simulated wearing treatment	14	0.1	
		15	0.1	
		16	0.1	
	Mechanical strength + Temperature conditioned	17	2.0	
		18	2.7	
		19	1.9	
Paraffin oil test	As received	20	0.6	
		21	1.3	
		22	0.1	
	Simulated wearing treatment	23	0.4	
		24	0.2	
		25	0.9	
	Mechanical strength + Temperature conditioned	26	3.2	
		27	2.7	
		28	4.1	

**Table 7.12: Carbon dioxide content of the inhalation air**

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

Condition	Sample No.	Result (%)	Assessment
As received	29	0.04	Pass
	30	0.04	
	31	0.04	
		Mean value: 0.04	

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**Table 7.16: Breathing resistance (mbar)**

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

As received	Flow Rate		32					33					34				
	Inhalation	30 l/min	0.24					0.26					0.25				
		95 l/min	0.75					0.75					0.77				
	Exhalation	160 l/min	A	B	C	D	E	A	B	C	D	E	A	B	C	D	E
0.94			0.94	0.98	0.96	0.94	0.94	0.94	0.92	0.92	0.92	0.91	0.93	0.93	0.93	0.92	
Simulated wearing treatment	Flow Rate		35					36					37				
	Inhalation	30 l/min	0.23					0.23					0.23				
		95 l/min	0.90					0.89					0.89				
	Exhalation	160 l/min	A	B	C	D	E	A	B	C	D	E	A	B	C	D	E
1.39			1.39	1.34	1.39	1.36	1.40	1.38	1.35	1.37	1.36	1.37	1.37	1.38	1.38	1.34	
Temperature conditioned	Flow Rate		38					39					40				
	Inhalation	30 l/min	0.21					0.23					0.22				
		95 l/min	0.82					0.83					0.81				
	Exhalation	160 l/min	A	B	C	D	E	A	B	C	D	E	A	B	C	D	E
1.13			1.16	1.11	1.16	1.14	1.14	1.14	1.14	1.15	1.13	1.13	1.16	1.09	1.12	1.11	
Assessment	Pass																

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:



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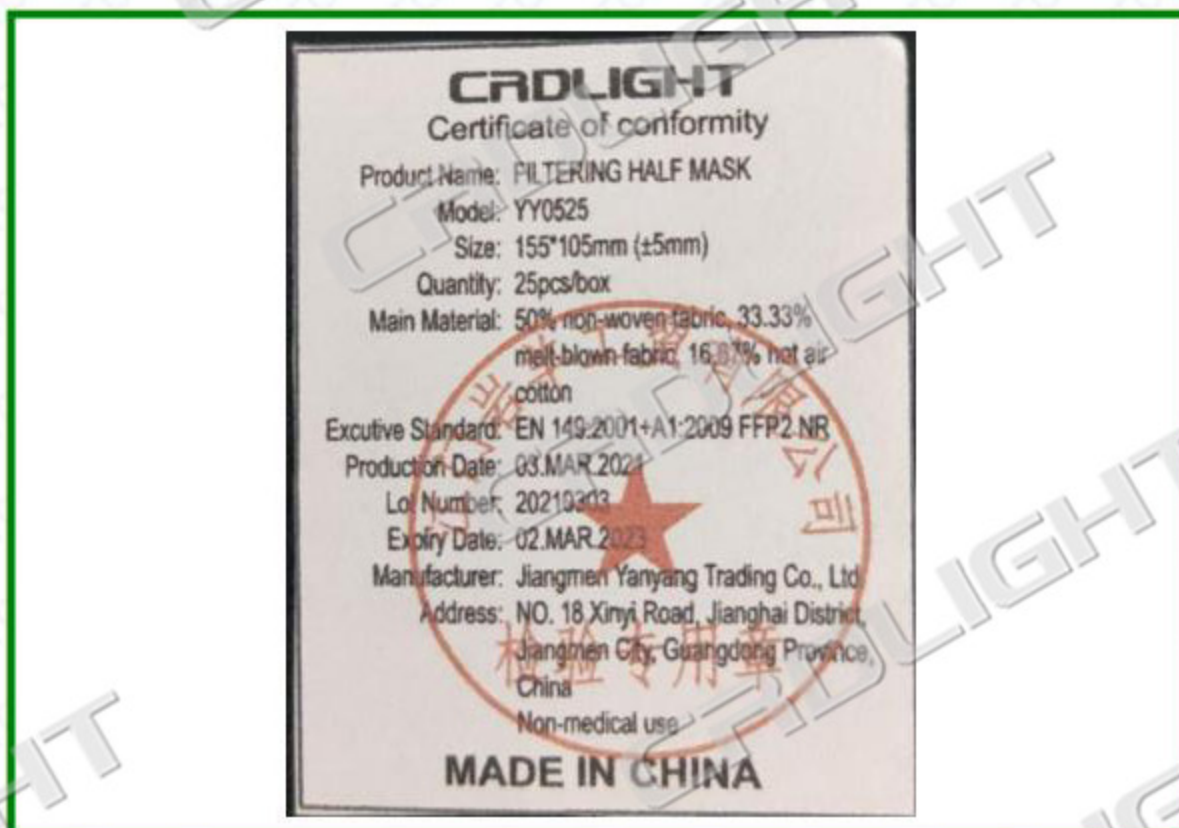


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# CERTIFICADO DE EXAMEN UE DE TIPO

## EU-TYPE EXAMINATION CERTIFICATE



Notified Body No. 0370



No. **0370-5262-PPE/B**

<b>ORGANISMO NOTIFICADO N°</b> <i>NOTIFIED BODY NUMBER</i>	<b>0370 - LGAI TECHNOLOGICAL CENTER (APPLUS)</b>
<b>SOLICITANTE</b> <i>APPLICANT</i>	<b>Jiangmen Yanyang Trading Co., Ltd.</b> NO. 18 Xinyi Road, Jianghai District, Jiangmen City, Guangdong Province, China
<b>FABRICANTE</b> <i>MANUFACTURER</i>	<b>Jiangmen Yanyang Trading Co., Ltd.</b> NO. 18 Xinyi Road, Jianghai District, Jiangmen City, Guangdong Province, China
<b>REGLAMENTO DE APLICACIÓN PARA DAR LA CONFORMIDAD / APPLICABLE REGULATION TO GIVE CONFORMITY:</b> <b>REGLAMENTO (UE) 2016/425 SOBRE LOS EQUIPOS DE PROTECCIÓN INDIVIDUAL</b> <i>REGULATION (EU) 2016/425 PERSONAL PROTECTIVE EQUIPMENT</i>	
<b>PROCEDIMIENTO DE EVALUACIÓN DE LA CONFORMIDAD</b> <i>CONFORMITY ASSESSMENT PROCEDURE</i>	Módulo // <i>Module</i> : <b>B</b> <b>EXAMEN UE DE TIPO / EU TYPE EXAMINATION</b>
<b>IDENTIFICACIÓN DEL EPI (NÚMERO DE TIPO)</b> <i>IDENTIFICATION OF THE PPE (TYPE NUMBER)</i>	Ref.: YY0525 FILTERING HALF MASK
<b>NIVEL O NIVELES DE RENDIMIENTO O LA CLASE DE PROTECCIÓN DEL EPI / PERFORMANCE LEVEL OR PROTECTION CLASS OF THE PPE</b>	FFP2 NR
<b>NORMAS ARMONIZADAS / HARMONISED STANDARDS</b>	EN 149:2001 + A1:2009 Dispositivos de protección respiratoria. Medias máscaras filtrantes de protección contra partículas. Requisitos, ensayos, marcado. <i>EN 149:2001 + A1:2009 Respiratory protective devices. Filtering half masks to protect against particles. Requirements, testing, marking</i>
<b>FECHA DE EMISIÓN / ISSUE DATE</b>	<b>23/02/2021</b>
<b>VALIDEZ HASTA / VALIDITY UNTIL</b>	<b>23/02/2026</b>
<p>El presente certificado se mantendrá vigente durante 5 años siempre que el producto descrito no sea modificado y cumpla los requisitos esenciales de salud y seguridad establecidos en el Reglamento (UE) 2016/425. Para asegurar dicho cumplimiento, este certificado deberá ir acompañado de la documentación correspondiente a la Evaluación de Conformidad con el tipo según módulo C2, D (realizada por un Organismo Notificado, según frecuencia establecida).</p> <p>This certificate will remain valid for 5 years as long as the indicated product is not modified and fulfills the essential requirements of health and safety established in (EU) Regulation 2016/425. To ensure such compliance, this certificate must be accompanied by the documentation corresponding to the Conformity Assessment to type according to C2, D (carried out by a Notified Body according, to the established frequency).</p>	

Applus<sup>+</sup>

LGAI Technological Center, S.A.

Xavier Ruiz Peña  
Managing Director, Product Conformity B.U.



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**ANEXO TÉCNICO**  
*TECHNICAL ANNEX*

**0370-5262-PPE/B**

**I. MODELOS INCLUIDOS EN EL CERTIFICADO**

*REFERENCES INCLUDED IN THIS CERTIFICATE*

<b>MARCA</b> <i>BRAND</i>	CRDLIGHT
<b>IDENTIFICACIÓN DEL EPI (NÚMERO DE TIPO)</b> <i>IDENTIFICATION OF THE PPE (TYPE NUMBER)</i>	Ref.: YY0525 FILTERING HALF MASK
<b>NIVEL O NIVELES DE RENDIMIENTO O LA CLASE DE PROTECCIÓN DEL EPI</b> <i>PERFORMANCE LEVEL OR PROTECTION CLASS OF THE PPE</i>	FFP2 NR
<b>DESCRIPCIÓN</b> <i>DESCRIPTION</i>	MEDIA MÁSCARA FILTRANTE SIN VÁLVULA, DE TIPO PLEGABLE VERTICAL, DE 5 CAPAS, DE COLOR BLANCO, CON LAZOS DE OREJA CON GANCHO Y CLIP NASAL INTERIOR. TAMAÑO: 155mm*105mm. // VALVELESS FILTERING HALF MASK, VERTICAL FOLDING TYPE, 5 LAYERS, WHITE COLOUR, WITH EARLOOPS WITH HOOK AND INTERIOR NOSE CLIP. SIZE: 155mm*105mm
<b>INFORME DE ENSAYO</b> <i>TEST REPORT</i>	PTC20101000801C-EN01 issued by Precise Testing & Certification (Guangdong) Co.,Ltd.(PTC)

# CERTIFICADO DE CONFORMIDAD CON EL TIPO CONFORMITY TO TYPE CERTIFICATE

Organismo Notificado / *Notified Body* Nr. 0370

No. **0370-5470-PPE/C2**

<b>SOLICITANTE / FABRICANTE</b> <i>APPLICANT / MANUFACTURER</i>	<b>Jiangmen Yanyang Trading Co., Ltd.</b> NO. 18 Xinyi Road, Jianghai District, Jiangmen City, Guangdong Province, China
<b>PLANTA DE PRODUCCIÓN</b> <i>PRODUCTION SITE</i>	<b>Jiangmen Yanyang Trading Co., Ltd.</b> NO. 18 Xinyi Road, Jianghai District, Jiangmen City, Guangdong Province, China
<b>REGLAMENTO DE APLICACIÓN PARA DAR LA CONFORMIDAD</b> / <i>APPLICABLE REGULATION TO GIVE CONFORMITY:</i> <b>REGLAMENTO (UE) 2016/425 SOBRE LOS EQUIPOS DE PROTECCIÓN INDIVIDUAL</b> <i>REGULATION (EU) 2016/425 PERSONAL PROTECTIVE EQUIPMENT</i>	
<b>PROCEDIMIENTO DE EVALUACIÓN DE LA CONFORMIDAD CON EL TIPO</b> <i>CONFORMITY ASSESSMENT PROCEDURE TO TYPE</i>	Módulo // <i>Module:</i> <b>C2</b> <b>BASADA EN EL CONTROL INTERNO DE LA PRODUCCIÓN MÁS EL CONTROL SUPERVISADO DE LOS PRODUCTOS A INTERVALOS ALEATORIOS</b> <i>BASED ON INTERNAL PRODUCTION CONTROL PLUS SUPERVISED CONTROL OF PRODUCTS AT ALEATORY INTERVALS</i>
<b>IDENTIFICACIÓN DEL EPI (NÚMERO DE TIPO)</b> <i>IDENTIFICATION OF THE PPE (TYPE NUMBER)</i>	Ref.: YY0525 FILTERING HALF MASK
<b>NIVEL O NIVELES DE RENDIMIENTO O LA CLASE DE PROTECCIÓN DEL EPI / PERFORMANCE LEVEL OR PROTECTION CLASS OF THE PPE</b>	FFP2 NR
<b>FECHA DE EMISIÓN</b> / <i>ISSUE DATE</i>	<b>30/03/2022</b>
<b>VALIDEZ HASTA</b> / <i>VALIDITY UNTIL:</i>	<b>25/03/2023</b>
El presente certificado se mantendrá vigente durante 1 año siempre que no se modifiquen las condiciones establecidas en el Certificado de Examen UE de Tipo referenciado en el Anexo. <i>This certificate will remain in force for 1 year as long as the conditions established in the EU Type certificate referenced in the annex are not modified.</i>	



  
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Xavier Ruiz Peña  
Managing Director, Product Conformity B.U.



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El fabricante, después de completar la documentación técnica, el procedimiento de evaluación de la conformidad y la declaración UE de conformidad puede colocar el marcado CE bajo su responsabilidad / *The manufacturer, after the completion of the technical documentation, the conformity assessment procedures and the EU Declaration of conformity, may affix the CE Marking under his responsibility.*



**ANEXO TÉCNICO**  
*TECHNICAL ANNEX*

**0370-5470-PPE/C2**

**I. MODELOS INCLUIDOS EN EL CERTIFICADO**

*REFERENCES INCLUDED IN THIS CERTIFICATE*

<b>Nº CERTIFICADO DE EXAMEN UE DE TIPO</b> <i>NR. EU TYPE EXAMINATION CERTIFICATE</i>	<b>0370-5262-PPE/B</b>
<b>EMITIDO POR</b> <i>ISSUED BY</i>	LGAI TECHNOLOGICAL CENTER S.A. <b>(Organismo notificado nº 0370 / Notified Body nr. 0370).</b>
<b>FECHA EMISIÓN</b> <i>ISSUE DATE</i>	23/02/2021
<b>VALIDEZ HASTA</b> <i>VALIDITY UNTIL</i>	23/02/2026
<b>MARCA</b> <i>BRAND</i>	CRDLIGHT
<b>IDENTIFICACIÓN DEL EPI (NÚMERO DE TIPO)</b> <i>IDENTIFICATION OF THE PPE (TYPE NUMBER)</i>	Ref.: YY0525 FILTERING HALF MASK
<b>NIVEL O NIVELES DE RENDIMIENTO O LA CLASE DE PROTECCIÓN DEL EPI /</b> <i>PERFORMANCE LEVEL OR PROTECTION CLASS OF THE PPE</i>	FFP2 NR
<b>DESCRIPCIÓN</b> <i>DESCRIPTION</i>	MEDIA MÁSCARA FILTRANTE SIN VÁLVULA, DE TIPO PLEGABLE VERTICAL, DE 5 CAPAS, DE COLOR BLANCO, CON LAZOS DE OREJA CON GANCHO Y CLIP NASAL INTERIOR. TAMAÑO: 155mm*105mm.  VALVELESS FILTERING HALF MASK, VERTICAL FOLDING TYPE, 5 LAYERS, WHITE COLOUR, WITH EARLOOPS WITH HOOK AND INTERIOR NOSE CLIP. SIZE: 155mm*105mm
<b>INFORME DE ENSAYO</b> <i>TEST REPORT</i>	S22031500401E issued by Shenzhen NTEK Testing Technology Co., Ltd.