



# 产品介绍

PRODUCT INTRODUCTION

厦门承创汽车材料有限公司  
Xiamen Chengchuang Automotive Materials Co.,Ltd.  
地址：厦门市海沧区新阳街道霞美路2号办公楼406室  
Room 406 Office, No.2 Xiamei Road, Xinyang Street, Haicang  
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  - FFP2折叠型口罩 ( XPM2121 )
  - FFP2杯型口罩(带阀 XPM2120 V)
- 

# 公司简介

厦门承创汽车材料有限公司创建于2010年，坐落于风景优美的福建省厦门市，专注于防毒面具，FFP2杯型口罩，FFP2折叠口罩等个人防护用品的研发与生产。

Xiamen Chengchuang Automotive Materials Co., Ltd. was founded in 2010 and is located in the scenic Xiamen City, Fujian Province. It focuses on gasmasks, FFP2 masks and other personal protective equipment R&D and production.

公司秉承产品质量第一、客户服务第一的理念，获得多项国际顶级认证，产品畅销全球诸多国家及地区。

The company adheres to the concept of product quality first and customer service first, and has obtained various international top certifications, and its products are sold in many countries and regions around the world.



# ISO证书

## ISO Certification





# 硅胶防毒半面罩 XPG702

## Half Facepiece Respirator



说明：

- 1、舒适贴合设计：硅胶材质，面部贴合柔软，适合长时间佩戴；
- 2、可调节头带：提供更轻松的佩戴，氨纶编织头带，弹力更加持久；
- 3、冷流呼气阀：呼气阀开启幅度大，呼气更加顺畅，减少热量和湿气在面罩内聚集，空气更新鲜。

Name: Half Facepiece Respirator

Model: XPG702

Standard: EN140:1998

- 1、Soft Seal Design: Advanced silicone material provides a softer feel on the face
- 2、Adjustable Head Cradle: Allows wearer to adjust for optimum fit and comfort
- 3、Cool Flow Valve: Valve design helps make breathing easier Helps reduce heat and moisture build up for cool dry comfort

## 硅胶防毒半面罩（ 滤毒盒 ） XPG702



说明：

1、配套A型滤毒盒（型号：XPG6001 A1）防护气体类型：有机气体及其蒸气、如苯及其同系物、汽油、丙酮、二硫化碳、醚等；

Name: Cartridge

Model: XPG6001

Standard: EN14387:2004+A1:2008

CLASS: A1

Protective type: organic gas and its vapor, such as benzene and its homologues, gasoline, acetone, carbon disulfide, ether, etc.

2、配套E型滤毒盒（型号：XPF03E E1）防护气体类型：氯气、氯化氢、二氧化硫、二氧化氮、硫化氢及氢氟酸等酸性气体；

Name: Cartridge

Model: XPF03E

Standard: EN14387:2004+A1:2008

CLASS: E1

Protective type: acid gases such as chlorine, hydrogen chloride, sulfur dioxide, nitrogen dioxide, hydrogen sulfide and hydrofluoric acid

3、配套ABEK型滤毒盒（型号：XPF05Q A1B1E1K1）防护气体类型：多功能气体全面防护。

Name: Cartridge

Model: XPF05Q

Standard: EN14387:2004+A1:2008

CLASS: A1B1E1K1

Protective type: multi gas

# 半面罩（滤毒盒）证书 & 检测报告

**apave**

APAVE Subsystem SAS, certified body identified under number 0882, reports the

**EU TYPE-EXAMINATION CERTIFICATE**  
Attestation d'examen UE de type  
N° 0082/3339/079/12/19/1284

The following PPE type complies with the applicable essential health and safety requirements  
Le type de PPE ci-dessous est conforme aux exigences essentielles de santé et de sécurité applicables

PPE: PPE category III - Half mask  
EP: EP category III - Demi-masque

Trademark: XPRO SAFETY  
Marque commerciale: XPRO SAFETY

Model: XPG702  
Modèle: XPG702

Manufacturer: XIAMEN CHENGCHUANG AUTOMOTIVE MATERIALS CO., LTD. - 2F, No. 39 Xinchang Road - Xinyang Industrial Zone - Haicang District - XIAMEN - China 361000  
Fabricant: XIAMEN CHENGCHUANG AUTOMOTIVE MATERIALS CO., LTD. - 2F, No. 39 Xinchang Road - Xinyang Industrial Zone - Haicang District - XIAMEN - China 361000

Description: Twin filter half mask in polypropylene equipped with a harness in polypropylene with two adjustable elastic webbing in polyester and rubber lined behind the neck by hooks, and an exhalation valve in silicon. The filter is fitted on the half mask with two support connectors including two silencing valves in silicon. Size M (detailed description in EU type examination report 19.0197)

Technical information in use: EN 140:1998  
Référence technique utilisée: EN 140:1998

Date of signature (day/month/year): 14/01/2020  
Date de signature (jour/mois/année): 14/01/2020

Date of issue (day/month/year): 14/01/2020  
Date de délivrance (jour/mois/année): 14/01/2020

Date of renewal (day/month/year): 14/01/2025  
Date de renouvellement (jour/mois/année): 14/01/2025

Date of expiry (day/month/year): 14/01/2025  
Date d'expiration (jour/mois/année): 14/01/2025

PPE Certification Manager  
Le Responsable de Certification PPE  
Immatriculé original

APAVE Subsystem SAS  
Centre d'Examen et de Certification EP  
17 Boulevard Paul Laprun  
3800 FONTAINE - France  
Tel: +33 (0)4 78 53 52 22

**apave**

APAVE Subsystem SAS, organisme notifié, identifié sous le numéro 0882  
APAVE Subsystem SAS, notified body, identified under number 0882

**XIAMEN CHENGCHUANG AUTOMOTIVE MATERIALS CO., Ltd.**  
2F, No. 39 Xinchang Road  
Xinyang Industrial Zone  
Haicang District  
XIAMEN  
China 361000

**PPE REGULATION 2016/425 - ANNEX V  
MODULE B - EU TYPE EXAMINATION  
ASSESSMENT REPORT**  
Respiratory protective device  
19.0197

Report n°  
Technical referential  
Type of device  
Trade mark  
Model

EN 140:1998  
PPE category III  
Half mask  
XPRO SAFETY  
XPG702

Fortaine, the 10/12/2019  
Report sent for the attention of Maggie Zhong to the email addresses below  
Rapport envoyé pour l'attention de Maggie Zhong à l'adresse email ci-dessous  
This report includes 14 pages

The technical assessment manager  
Immatriculé original

APAVE Subsystem SAS  
Centre d'Examen et de Certification EP  
17 Boulevard Paul Laprun  
3800 FONTAINE - France  
Tel: +33 (0)4 78 53 52 22

**apave**

APAVE Subsystem SAS, certified body identified under number 0882, reports the

**EU TYPE-EXAMINATION CERTIFICATE**  
Attestation d'examen UE de type  
N° 0082/3339/079/12/19/1285

The following PPE type complies with the applicable essential health and safety requirements  
Le type de PPE ci-dessous est conforme aux exigences essentielles de santé et de sécurité applicables

PPE: PPE category III - Gas filter  
EP: EP category III - Filtrant gazeux

Type: A1  
Type: A1

Trademark: XPRO SAFETY  
Marque commerciale: XPRO SAFETY

Model: XPG6001 A1  
Modèle: XPG6001 A1

Manufacturer: XIAMEN CHENGCHUANG AUTOMOTIVE MATERIALS CO., LTD. - 2F, No. 39 Xinchang Road - Xinyang Industrial Zone - Haicang District - XIAMEN - China 361000  
Fabricant: XIAMEN CHENGCHUANG AUTOMOTIVE MATERIALS CO., LTD. - 2F, No. 39 Xinchang Road - Xinyang Industrial Zone - Haicang District - XIAMEN - China 361000

Description: Gas filter type A1 to be used as twin filter composed of an ABS case with a bayonet connector and with activated carbon. Gas filter for use with the half mask of the same manufacturer and with the same connection (detailed description in EU type examination report 19.0198)

Technical information in use: EN 14387:2004 + A1:2008  
Référence technique utilisée: EN 14387:2004 + A1:2008

Date of signature (day/month/year): 14/01/2020  
Date de signature (jour/mois/année): 14/01/2020

Date of issue (day/month/year): 14/01/2020  
Date de délivrance (jour/mois/année): 14/01/2020

Date of renewal (day/month/year): 14/01/2025  
Date de renouvellement (jour/mois/année): 14/01/2025

Date of expiry (day/month/year): 14/01/2025  
Date d'expiration (jour/mois/année): 14/01/2025

PPE Certification Manager  
Le Responsable de Certification PPE  
Immatriculé original

APAVE Subsystem SAS  
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**apave**

APAVE Subsystem SAS, organisme notifié, identifié sous le numéro 0882  
APAVE Subsystem SAS, notified body, identified under number 0882

**XIAMEN CHENGCHUANG AUTOMOTIVE MATERIALS CO., Ltd.**  
2F, No. 39 Xinchang Road  
Xinyang Industrial Zone  
Haicang District  
XIAMEN  
China 361000

**PPE REGULATION 2016/425 - ANNEX V  
MODULE B - EU TYPE EXAMINATION  
ASSESSMENT REPORT**  
Respiratory protective device  
19.0199

Report n°  
Technical referential  
Type of device  
Class  
Trade mark  
Model

EN 14387:2004 + A1:2008  
PPE category III  
Gas filter  
A1  
XPRO SAFETY  
XPG6001 A1

Fortaine, the 10/12/2019  
Report sent for the attention of Maggie Zhong to the email addresses below  
Rapport envoyé pour l'attention de Maggie Zhong à l'adresse email ci-dessous  
This report includes 14 pages

The technical assessment manager  
Immatriculé original

APAVE Subsystem SAS  
Centre d'Examen et de Certification EP  
17 Boulevard Paul Laprun  
3800 FONTAINE - France  
Tel: +33 (0)4 78 53 52 22

**Module B EU Type-Examination Certificate**  
For the requirements of PPE Regulation 2016/425  
Certificat de type - Examen de type  
Pour les exigences de la réglementation PPE 2016/425

**Certificate holder:** XIAMEN CHENGCHUANG AUTOMOTIVE MATERIALS CO., LTD.  
Room 800 Office, No. 2 Xiamen Road, Xinyang Street, Haicang District, Xiamen, Fujian, China

**Product:** Twin Filter  
Produit: Double filtre

**Model(s):** XPG702, XPG03E  
Modèle(s): XPG702, XPG03E

**Standards:** EN 14387:2004+A1:2008  
Respiratory protective devices - Gas filter(s) and combined filter(s) - Requirements, testing, marking

**Issue date:** 2021-02-26  
Date de délivrance: 2021-02-26

**Revision date:** 2021-02-26  
Date de révision: 2021-02-26

**Expiry date:** 2026-02-25  
Date d'expiration: 2026-02-25

The product(s) on this certificate and the Technical File have been assessed and found to be in conformity with the applicable Essential Health and Safety Requirements in Annex I of the PPE Regulation 2016/425.  
Le produit(s) sur ce certificat et le Dossier Technique ont été évalués et ont été trouvés conformes aux exigences essentielles de santé et de sécurité applicables en vertu de l'Annexe I de la réglementation PPE 2016/425.  
Any changes to the design, manufacturing location or manufacturer of the PPE product(s) must be presented to CCQS Certification Services Limited for review.  
Toute modification de la conception, de l'emplacement de fabrication ou du fabricant du produit(s) PPE doit être présentée à CCQS Certification Services Limited pour examen.  
CE marking shall only be applied until the requirements of all the PPE Regulation 2016/425 and relevant EN harmonized standards and/or technical specifications have been met.  
Le marquage CE ne doit être appliqué qu'une fois que toutes les exigences de la réglementation PPE 2016/425 et des normes EN harmonisées et/ou des spécifications techniques pertinentes ont été satisfaites.  
This certificate remains the property of CCQS and must be kept at any time if it is confirmed that the equipment is no longer in conformity with the requirements of the PPE Regulation 2016/425.

**CCQS Certification Services Limited**  
Unit 1, Riverside Complex, 100, Riverside, Bournemouth, Dorset, DT1 1AA, United Kingdom  
Tel: +44 (0)1202 555 000  
Email: info@ccqs.co.uk  
If in any doubt about the validity of this certificate, please contact CCQS by email to verify.

**CCQS Ireland**  
Owen Bligh  
CCQS Ireland

**DESCRIPTION OF SAMPLES**

General Information  
Filter type: A1  
Main Components: Grey impregnated plastic filter

Manufacturer: XIAMEN CHENGCHUANG AUTOMOTIVE MATERIALS CO., LTD.  
Room 800 Office, No. 2 Xiamen Road, Xinyang Street, Haicang District, Xiamen, Fujian, China

Manufacturer Address

Signed: 陈律  
Issued: 2020.11.17

陈律为 Chen Zhuwei  
Authorized Signatory, Lab Director

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## P3过滤棉 ( XPDF97 )



说明：

1、配套P3活性炭过滤棉：

- (1) 可过滤各类颗粒物（包含油性）及有机（酸性）蒸气异味
- (2) 过滤效率99.95%以上。

2、配套P3过滤棉：

- (1) 可过滤各类颗粒物（包含油性）；
- (2) 过滤效率99.95%以上。

Name: Particle filters

Model: XPDF97

Standard: EN143:2000+A1:2006

CLASS: P3 R

1、With Activated carbon

- 1) . The filtration efficiency of oily and non-oily particles is  $\geq 99.95\%$ ;
- 2) . The application of low concentration organic gas ;
- 3) . Suggested use time: 40H working time or 30 days.

2、Without Activated carbon

- 1) . The filtration efficiency of oily and non-oily particles is  $\geq 99.95\%$ ;
- 2) . Suggested use time: 40H working time or 30 days.



# P3 过滤棉证书 & 检测报告

  中国认可  
国际互认  
检测  
TESTING  
CNAS L1499

 National Quality Supervision and Testing Center for  
Personal Protective Equipment (Beijing)  
(Testing Laboratory for Labour Protection Products of  
Beijing Municipal Institute for Labour Protection)  
No.55 Taoranting Street, Xicheng District, Beijing, China.  
Phone: +86 10 63519250 +86 10 63520770 +86 10 83553031  
Fax: +86 10 63519250 +86 10 63520770  
Email: lbzjb@bmilp.com  
Website: http://lbzjb.bmilp.com/

The Testing Center is accredited for compliance with ISO/IEC 17025.  
The results of tests, calibrations and/or measurements included in this document are traceable to Chinese/national standards.  
CNAS is a signatory to the ILAC mutual recognition arrangement for the mutual recognition of the equivalence of testing, calibration and inspection reports.

**TEST REPORT:**  
**Particle Filter**  
**EN 143: 2000+A1:2006**  
Respiratory protective devices — Particle filters — Requirements, testing, marking

**Product:** Particle filters  
**Report No:** 2020 (F) - 0681  
**Client:** CCQS Certification Services Limited  
**Model (s):** XPDF97  
**Date(s) of tests:** 2020.12.28-2021.01.27

**DESCRIPTION OF SAMPLES**

General Information	Model	Main Components
<b>Manufacturer</b>	XPDF97 P3 NR	White disk filter
<b>Manufacturer Address</b>	Xiamen Chengchuang Automotive Materials Co., Ltd. Room 406 Office, No. 2 Xiamei Road, Xinyang Road, Xinyang Street, Haicang District, Xiamen, Fujian, China	

**Signed:**  **Issued:** 2021.01.27

陈卓为 Chen Zhuowei  
Authorized Signatory, Lab Director

Page 1 of 8

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  中国认可  
国际互认  
检测  
TESTING  
CNAS L1499

 National Quality Supervision and Testing Center for  
Personal Protective Equipment (Beijing)  
(Testing Laboratory for Labour Protection Products of  
Beijing Municipal Institute for Labour Protection)  
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Website: http://lbzjb.bmilp.com/

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CNAS is a signatory to the ILAC mutual recognition arrangement for the mutual recognition of the equivalence of testing, calibration and inspection reports.

**TEST REPORT:**  
**Particle Filter**  
**EN 143: 2000+A1:2006**  
Respiratory protective devices — Particle filters — Requirements, testing, marking

**Product:** Particle filters  
**Report No:** 2020 (F) - 0681T  
**Client:** CCQS Certification Services Limited  
**Model (s):** XPDF97  
**Date(s) of tests:** 2020.12.28-2021.01.27

**DESCRIPTION OF SAMPLES**

General Information	Model	Main Components
<b>Manufacturer</b>	XPDF97 P3 R	White disk filter
<b>Manufacturer Address</b>	Xiamen Chengchuang Automotive Materials Co., Ltd. Room 406 Office, No. 2 Xiamei Road, Xinyang Road, Xinyang Street, Haicang District, Xiamen, Fujian, China	

**Signed:**  **Issued:** 2021.05.20

陈卓为 Chen Zhuowei  
Authorized Signatory, Lab Director

Page 1 of 8

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**Module B EU Type-Examination Certificate**  
For the requirements of PPE Regulation 2016/425  
Certificate No.: CE-PC-201015-673-02-9A

**Certificate holder:** Xiamen Chengchuang Automotive Materials Co., Ltd.  
Room 406 Office, No.2 Xiamei Road, Xinyang Street, Haicang District,  
Xiamen, Fujian, China

**Product:** Particle Filter  
Detailed product description listed in the Annex

**Model(s):** XPDF97, XPP2  
**Standard(s):** EN 143:2000+A1:2006  
Respiratory protective devices - Particle filters - Requirements, testing,  
marking

**Issue date:** 2021-05-28  
**Revision date:** 2021-05-28  
**Expiry date:** 2026-05-27

The product(s) on this certificate and the Technical File have been assessed and found to be in conformance with the applicable Essential Health and Safety Requirements in Annex II of the PPE regulation 2016/425.  
Any changes to the design, manufacturing location or manufacture of the PPE product certified here must be advised to CCQS Certification Services Limited for review.  
CE marking shall not be applied until the requirements of all the PPE Regulation 2016/425 and relevant EN Harmonised standards and/or Technical specifications have been met.  
If the certified product is Category III then this certificate is only valid if used in conjunction with Conformity Assessment against Module C2 or Module D.  
This certificate remains the property of CCQS and may be withdrawn at any time if it is considered that the equipment is no longer in conformity with the requirements of the PPE Regulation 2016/425.


 Approved by Ireland  
Government  
as a Notified Body  
for CE Marking No.2834

 IVANAB  
INDEPENDENT VERIFICATION  
AGENCY

 Approved by  
CCQS Ireland  
Owen Blain Director

**CCQS Certification Services Limited**  
Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin15,  
D15 AKK1, Ireland  
Tel: +00 353 1 588 6920 Website: www.ccqs.co.uk E-mail: verify@ccqs.ie  
If in any doubt about the integrity of this certificate, please contact CCQS by email to verify.

Page 1 of 2  
(Fm 230-017, Rev.2)



**Module B EU Type-Examination Certificate**  
**Annex**  
For the requirements of PPE Regulation 2016/425  
Certificate No.: CE-PC-201015-673-02-9A

**Applicable standards and specification:**  
EN 143:2000+A1:2006 Respiratory protective devices - Particle filters - Requirements,  
testing, marking

Model reference	Product description
<b>XPDF97</b>	Particle filter Filter marking: P3 R For use with Xiamen Chengchuang XPG702 Facemask Test report No.: 2020(F) - 0681T
<b>XPP2</b>	Particle filter Filter marking: P2 R For use with Xiamen Chengchuang XPG702 Facemask Test report No.: 2020(F) - 0680

Certificate Revision	Revision date	Revision details
A	2021-05-28	Initial issue





**CCQS Certification Services Limited**  
Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin15,  
D15 AKK1, Ireland  
Tel: +00 353 1 588 6920 Website: www.ccqs.co.uk E-mail: verify@ccqs.ie  
If in any doubt about the integrity of this certificate, please contact CCQS by email to verify.

Page 2 of 2  
(Fm 230-017, Rev.2)

## P2过滤棉(XPP2)



说明：

配套硅胶防毒半面罩套装使用：

- 1、可过滤各类颗粒物（包含油性）；
- 2、过滤效率95%以上。

Name：Particle filters

Model：XPP2

Standard:EN143:2000+A1:2006

CLASS:P2 R

P2 The filtration efficiency of oily and non-oily particles is  $\geq 95\%$ .

# P2过滤棉(XPP2)证书和检测报告

中国认可  
国际互认  
检测  
TESTING  
CNAS L1499

National Quality Supervision and Testing Center for  
Personal Protective Equipment (Beijing)  
(Testing Laboratory for Labour Protection Products of  
Beijing Municipal Institute for Labour Protection)

No.55 Taoranting Street, Xicheng District, Beijing, China.  
Phone: +86 10 63519250 +86 10 63520770 +86 10 83530311  
Fax: +86 10 63519250 +86 10 63520770  
Email: lbybj@bmipl.com  
Website: http://lbybj.bmipl.com/

The Testing Center is accredited for compliance with ISO/IEC 17025.  
The results of tests, calibration and/or measurements included in this document are traceable to Chinese/national standards.  
CNAS is a signatory to the ILAC mutual recognition arrangement for the mutual recognition of the equivalence of testing, calibration and inspection reports.

**TEST REPORT:**  
**Particle Filter**  
**EN 143:2000+A1:2006**  
**Respiratory protective devices — Particle filters — Requirements, testing, marking**

**Product:** Particle filters  
**Report No:** 2020 (F) - 0680  
**Client:** CCQS Certification Services Limited  
**Model (s):** XPP2  
**Date(s) of tests:** 2020.12.28-2021.02.26

**DESCRIPTION OF SAMPLES**

General Information	Model	Main Components
Manufacturer	XPP2 P2 R	Grey filter
Manufacturer Address	Xiamen Chengchuang Automotive Materials Co., Ltd. Room 406 Office, No. 2 Xiamei Road, Xinyang Street, Haicang District, Xiamen, Fujian, China.	

Signed: 陈伟为  
陈伟为 Chen Zhuowei  
Authorized Signatory, Lab Director

Issued: 2021.02.26  
Page 1 of 8

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**Module B EU Type-Examination Certificate**  
For the requirements of PPE Regulation 2016/425  
Certificate No.: CE-PC-201015-673-02-9A

**Certificate holder:** Xiamen Chengchuang Automotive Materials Co., Ltd.  
Room 406 Office, No.2 Xiamei Road, Xinyang Street, Haicang District, Xiamen, Fujian, China

**Product:** Particle Filter  
Detailed product description listed in the Annex

**Model(s):** XPDF97, XPP2

**Standard(s):** EN 143:2000+A1:2006  
Respiratory protective devices - Particle filters - Requirements, testing, marking

**Issue date:** 2021-05-28

**Revision date:** 2021-05-28

**Expiry date:** 2026-05-27

The product(s) on this certificate and the Technical File have been assessed and found to be in conformance with the applicable Essential Health and Safety Requirements in Annex II of the PPE regulation 2016/425.  
Any changes to the design, manufacturing location or manufacture of the PPE product certified here must be advised to CCQS Certification Services Limited for review.  
CE marking shall not be applied until the requirements of all the PPE Regulation 2016/425 and relevant EN Harmonised standards and/or Technical specifications have been met.  
If the certified product is Category III then this certificate is only valid if used in conjunction with Conformity Assessment against Module C2 or Module D.  
This certificate remains the property of CCQS and may be withdrawn at any time if it is considered that the equipment is no longer in conformity with the requirements of the PPE Regulation 2016/425.

**CE** Approved by Ireland Government as a Notified Body for CE Marking No.2834

**CCQS Certification Services Limited**  
Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin15, D15 AKK1, Ireland  
Tel: +00 353 1 588 6920 Website: www.ccqs.co.uk E-mail: verify@ccqs.ie  
If in any doubt about the integrity of this certificate, please contact CCQS by email to verify.

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**Module B EU Type-Examination Certificate**  
**Annex**  
For the requirements of PPE Regulation 2016/425  
Certificate No.: CE-PC-201015-673-02-9A

**Applicable standards and specification:**  
EN 143:2000+A1:2006 Respiratory protective devices - Particle filters - Requirements, testing, marking

Model reference	Product description
<b>XPDF97</b>	Particle filter Filter marking: P3 R For use with Xiamen Chengchuang XPG702 Facepiece Test report No.: 2020(F) - 0681T
<b>XPP2</b>	Particle filter Filter marking: P2 R For use with Xiamen Chengchuang XPG702 Facepiece Test report No.: 2020(F) - 0680

Certificate Revision	Revision date	Revision details
A	2021-05-28	Initial issue

**CCQS Ireland Certification**

**CCQS Certification Services Limited**  
Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin15, D15 AKK1, Ireland  
Tel: +00 353 1 588 6920 Website: www.ccqs.co.uk E-mail: verify@ccqs.ie  
If in any doubt about the integrity of this certificate, please contact CCQS by email to verify.

**CE**

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## FFP2杯型口罩 ( XPM2120 )



说明：

- 1、可过滤各类颗粒物（包含油性）；
- 2、过滤效率95%以上。

Name：Particle Filtering half mask

Model：XPM2120

Standard:EN149:2001+A1:2009

CLASS:FFP2 NR

The filtration efficiency of oily and non-oily particles is  $\geq 95\%$ .



# FFP2杯型口罩证书 & 检测报告



**Module B EU Type-Examination Certificate**  
For the requirements of PPE Regulation 2016/425  
Certificate No.: CE-PC-200331-163-01-9C

**Certificate holder:** Xiamen Chengchuang Automotive Materials Co., Ltd.  
Room 406 Office, No.2 Xiamei Road, Xinyang Street, Haicang District, Xiamen, Fujian, China

**Product:** **Particle Filtering Half Mask**  
Detailed product description listed in the Annex

**Model(s):** XPM2120

**Standard(s):** EN 149:2001+A1:2009  
Respiratory protective devices - Filtering half masks to protect against particles - Requirements, testing, marking

**Issue date:** 2020-05-05

**Revision date:** 2021-04-30

**Expiry date:** 2025-05-04

The product(s) on this certificate and the Technical File have been assessed and found to be in conformance with the applicable Essential Health and Safety Requirements in Annex II of the PPE regulation 2016/425.  
Any changes to the design, manufacturing location or manufacture of the PPE product certified here must be advised to CCQS Certification Services Limited for review.  
CE marking shall not be applied until the requirements of all the PPE Regulation 2016/425 and relevant EN Harmonised standards and/or Technical specifications have been met.  
If the certified product is Category III then this certificate is only valid if used in conjunction with Conformity Assessment against Module C2 or Module D.  
This certificate remains the property of CCQS and may be withdrawn at any time if it is considered that the equipment is no longer in conformity with the requirements of the PPE Regulation 2016/425.

 Approved by Ireland Government as a Notified Body for CE Marking No.2834

 Approved by CCQS Ireland Owen Black Certification

**CCQS Certification Services Limited**  
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Tel: +00 353 1 588 6920 Website: www.ccqs.co.uk E-mail: verify@ccqs.ie  
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**Certificate of Module C2 production monitoring for equipment within the scope of Personal Protective Equipment Regulation (EU) 2016/425 Category III**  
FPC Certificate No.: CE-PC-200331-163-FPC-D

**Certificate holder:** Xiamen Chengchuang Automotive Materials Co., Ltd.  
Room 406 Office, No.2 Xiamei Road, Xinyang Street, Haicang District, Xiamen, Fujian, China

**Manufacturing location:** Room 406 Office, No.2 Xiamei Road, Xinyang Street, Haicang District, Xiamen, Fujian, China

**The scope of the certification for:** The manufacture of respiratory protective device  
See annex for articles covered by this certificate

**Valid from:** 2020-05-05

**Revision date:** 2021-04-30

**To:** 2023-05-04

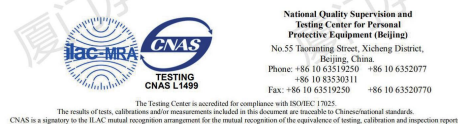
CCQS Certification Services Limited in its role as a Notified Body for PPE Regulation, is monitoring that the manufacturer is producing PPE in conformity with the type described in the EU type-examination certificate and associated technical file and which satisfies the Essential Health and Safety Requirements of the Regulation. The equipment covered by this certificate is listed in the accompanying schedule. This certificate is not complete and has no validity without the accompanying schedule and revision index.  
The manufacturer is hereby authorized to affix our Notified Body number, 2834, to each item of PPE mentioned in the schedule which accompanies this certificate whilst this certificate remains valid.  
This certificate and the accompanying schedule remain the property of CCQS and may be withdrawn or revised at any time if CCQS considers that the equipment is no longer in conformity with the requirements of the Regulation.

 Approved by Ireland Government as a Notified Body for CE Marking No.2834

 Approved by CCQS Ireland Owen Black Certification

**CCQS Certification Services Limited**  
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**TEST REPORT**  
**Particulate respirator-half facepiece**  
**EN 149:2001+A1:2009 Respiratory protective devices — Filtering half masks to protect against particles — Requirements, testing, marking**

**Product:** Particle filtering half mask

**Report No:** 2020 (D) - 0188

**Client:** CCQS Certification Services Limited

**Model (s):** XPM2120

**Date(s) of tests:** 2020.04.02-2020.04.16

**DESCRIPTION OF SAMPLES**

General Information	Classification	Main Components
Manufacturer	FFP2 NR	White cup mask
Manufacturer Address	Xiamen Chengchuang Automotive Materials Co., Ltd. Room 401-18 Office, No.2 Xiamei Road, Xinyang Street, Haicang District, Xiamen, Fujian, 361026, China	

Signed:   
陈伟为 Chen Zhuowei  
Authorized Signatory, Lab Director

Issued: 2020.4.16

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# FFP2折叠型口罩 ( XPM2121 )



说明：

- 1、可过滤各类颗粒物（包含油性）；
- 2、过滤效率95%以上。

Name：Folding dust mask

Model：XPM2121

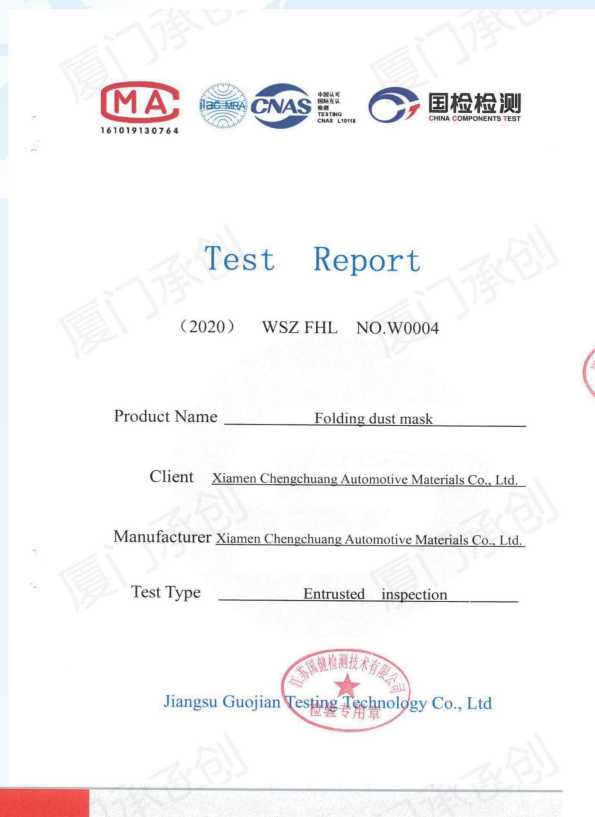
Standard:EN149:2001+A1:2009

CLASS:FFP2 NR

The filtration efficiency of oily and non-oily particles is  $\geq 95\%$ .



# FFP2折叠口罩证书 & 检测报告

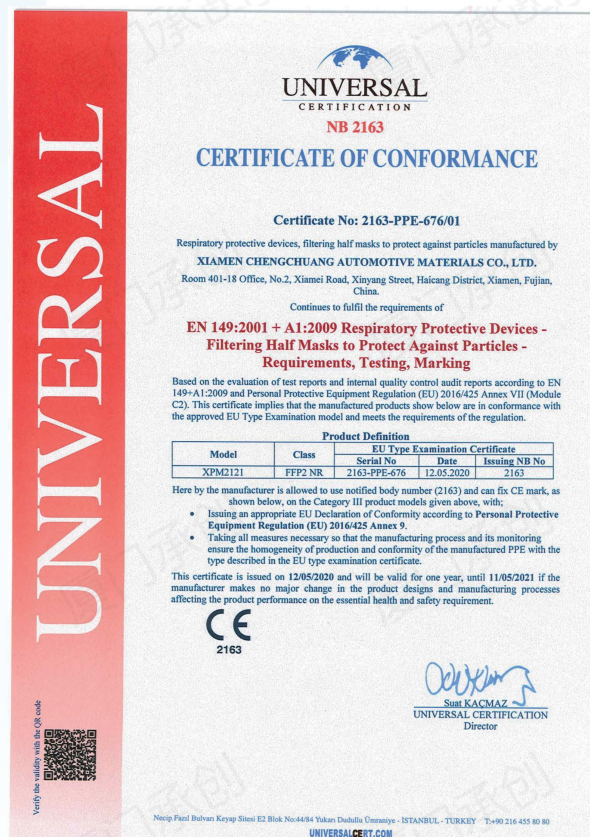


## 检验检测报告 Test Report

(2020) WSZ FHL 第W0004号

产品名称 折叠防尘口罩  
Product Name  
委托单位 厦门承创汽车材料有限公司  
Client  
生产单位 厦门承创汽车材料有限公司  
Manufacturer  
检验检测类别 委托检验  
Test Type

江苏国健检测技术有限公司  
检验专用章  
Jiangsu Guojian Testing Technology Co., Ltd



## FFP2杯型口罩(带阀 XPM2120 V)



说明：

- 1、可过滤各类颗粒物（包含油性）；
- 2、过滤效率95%以上。

Name：Particle Filtering half mask（with valve）

Model：XPM2120 V

Standard:EN149:2001+A1:2009

CLASS:FFP2 NR

The filtration efficiency of oily and non-oily particles is  $\geq 95\%$ .