



PRODUCT INTRODUCTION

ZH3361V

FFP3 / FFP2 /

FFP1 NR

PRODUCT:ZH3361V(1)



ZH3361V

Model Number: ZH3361V

Name: Folding Mask with Valve

Class: FFP3 FFP2 FFP1 NR

Valve: Yes

Color: White / Red

Layer: 4 ply

Material: 29% PP Spunbond, 40% PP

Melt blown Fabric, 31% Polyester fiber

Packaging: 20PCS/BOX 20BOX/CTN

Dimension: 69*28.5*34cm

G.W: 6.5kg

PRODUCT-ZH3361V(2)



Color: White

COLOR CHOICES



Red

PACKING

ZH3361V

Packaging: 20PCS/BOX 20BOX/CTN

Dimension: 69*28.5*34cm

G.W: 6.5kg



BSI Module B

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EU Type Examination Certificate

This is to certify that:

Shanghai Zhongzhi Health Articles Co., Ltd.
No. 1068, Mingye Road
Sheshan Industrial Zone
Songjiang District
Shanghai
201602
China

Holds Certificate Number: CE 714721

In respect of:

Respiratory protective devices to EN 149:2001+A1:2009 – Filtering half masks to protect against particles see continuation sheets for Models

On the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2707):
Previous Notified Body: BSI 0086
First Issued: 2020-08-06
Latest Issue: 2020-08-06

Effective Date: 2020-08-06
Expiry Date: 2025-08-06

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EU Type Examination Certificate

No. CE 714721

Product Specification Continued:

Product Type:	ZH3351 Series of Filtering half masks to protect against particles.			
Model(s):	ZH3351 ZH3351V ZH4351 ZH4351V			
Product description:	The particulate respirators are designed to protect against dust particulate and/or non-volatile liquid particles. The masks are held on the face by a pair of elasticated straps. The models are single shift devices denoted by the classification symbol NR.			
Technical specifications:	EN 149:2001+A1:2009 – Respiratory Protective Devices. Filtering half masks to protect against particles.			
EN 149 Classification	Model	Classification	Valve	Carbon
	ZH3351	FFP1/FFP2/FFP3 NR	No	No
	ZH3351V	FFP1/FFP2/FFP3 NR	Yes	No
	ZH4351	FFP1/FFP2/FFP3 NR	No	Yes
	ZH4351V	FFP1/FFP2/FFP3 NR	Yes	Yes

First Issued: 2020-08-06
Latest Issue: 2020-08-06

Effective Date: 2020-08-06
Expiry Date: 2025-08-06

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CE Certificate
认证号

CE 714721

Origin Date
首次获取日期

2013-04-18

Models Total
认证型号数

23

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BSI Module D

CE Certificate
认证号

CE 720473

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Conformity to Type based on Quality Assurance of the Production Process

This is to certify that:

Shanghai Zhongzhi Health Articles Co., Ltd
No. 1068, Mingye Road
Sheshan Industrial Zone
Songjiang District
Shanghai
201602
China


Holds Certificate Number: CE 720473

In respect of:

The manufacture of PPE for respiratory protection to the standards specified on the continuation sheet.

on the basis that BSI carried out the quality assurance assessment under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex VIII (Module D)

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):
Previous Notified Body: BSI 0086
First Issued: 2020-04-24
Latest Issue: 2020-04-24


Drs. Dave Hagenaaers, Managing Director

Effective Date: 2020-04-24
Expiry Date: 2025-04-24

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 **PRODUCTS**
RVA C 040

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BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands.
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Conformity to Type based on Quality Assurance of the Production Process

No. CE 720473

Product manufactured by:
Shanghai Zhongzhi Health Articles Co., Ltd
No. 1068, Mingye Road
Sheshan Industrial Zone
Songjiang District
Shanghai
201602
China

Product Specifications:

The products covered by the Module D scope of this Certificate conform to the following standards:

Standard	Product Type
EN 149:2001+A1:2009	Respiratory protective devices. Filtering half masks to protect against particles.

Certificate Administration Details.

Certificate Amendment Record

Issue date	Comments	BSI Project Number
April 2020	First Issue	2797:20:3098463

Certificate validity

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall process utilised in the manufacture of the products, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes

The validity of the Certificate is also dependent on the maintenance of an ISO 9001 quality system certified by a recognized certification organisation

First Issued: 2020-04-24
Latest Issue: 2020-04-24

Effective Date: 2020-04-24
Expiry Date: 2025-04-24

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检索

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企业名称 (英文)

产品类别

统一社会信用代码

国外注册认证情况

上海众志卫生用品有限公司

Shanghai ZhongZhi Health Articles Co.,Ltd.

非医用口罩

913100007862528902

欧盟CE

友情链接

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TESTING REPORT

INSPEC

56 LESLIE HOUGH WAY • SALFORD • GREATER MANCHESTER • M6 6AJ • UNITED KINGDOM
Email: testing@inspec-international.com Website: www.inspec-international.com
Tel: +44 (0)16 1737 0699 Fax: +44 (0)16 1736 0101



Test Report

EN 149 : 2001 + A1 : 2009

Particle filtering half masks

Report no: 1.13.09.58

Client: INSPEC Certification Services
56 Leslie Hough Way
Salford
Greater Manchester
M6 6AJ
United Kingdom

(on behalf of): Shanghai Zhongshi Health Articles Co., Ltd

Client order: TA13/0081

Order(s) received: 15 August 2013

Model(s): ZH3361, ZH3361V, ZH4361 and ZH4361V

Date(s) of tests: 15 August to 19 September 2013

Signed: 
Peter Threlfall, Laboratory Supervisor

Issued: 20 September 2013

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INSPEC Test Report No: 1.13.09.58

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Result details

7.4 Packaging

Model ZH3361 and ZH4361V.

The masks were not packaged as offered for sale. Manufacturer to certify regarding the final packaging to be used.

NAs

The masks were packaged in cardboard boxes that gave some protection against mechanical damage or contamination before use.

Pass

7.5 Material

Model ZH3361

The materials used were able to withstand handling and wear during the limited laboratory testing carried out.

Ltd

The effect on materials from "in-use" environmental factors could not be evaluated during laboratory tests. Manufacturer to certify regarding such factors.

NAs

Specimens 120 to 122 were conditioned in accordance with 8.3.1. None of the specimens conditioned suffered mechanical failure or collapse.

Pass

Specimens 106 to 108 were conditioned in accordance with 8.3.2. None of the specimens conditioned suffered collapse.

Pass

The effects of filter media release were not assessed. Manufacturer to certify.

NAs

Model ZH3361V

The materials used were able to withstand handling and wear during the limited laboratory testing carried out.

Ltd

The effect on materials from "in-use" environmental factors could not be evaluated during laboratory tests. Manufacturer to certify regarding such factors.

NAs

Specimens 220 to 225 were conditioned in accordance with 8.3.1. None of the specimens conditioned suffered mechanical failure or collapse.

Pass

Specimens 226 to 231 were conditioned in accordance with 8.3.2. None of the specimens conditioned suffered collapse.

Pass

The effects of filter media release were not assessed. Manufacturer to certify.

NAs

Model ZH4361

The materials used were able to withstand handling and wear during the limited laboratory testing carried out.

Ltd

The effect on materials from "in-use" environmental factors could not be evaluated during laboratory tests. Manufacturer to certify regarding such factors.

NAs

Specimens 320 to 322 were conditioned in accordance with 8.3.1. None of the specimens conditioned suffered mechanical failure or collapse.

Pass

Specimens 317 to 319 were conditioned in accordance with 8.3.2. None of the specimens conditioned suffered collapse.

Pass

The effects of filter media release were not assessed. Manufacturer to certify.

NAs

INSPEC Test Report No: 1.13.09.58

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Model ZH4361V

The materials used were able to withstand handling and wear during the limited laboratory testing carried out.

Ltd

The effect on materials from "in-use" environmental factors could not be evaluated during laboratory tests. Manufacturer to certify regarding such factors.

NAs

Specimens 423 to 425 were conditioned in accordance with 8.3.1. None of the specimens conditioned suffered mechanical failure or collapse.

Pass

Specimens 406 to 410, 417 to 419, 429 to 431, 433, 439, 440, 446 and 447 were conditioned in accordance with 8.3.2. None of the specimens conditioned suffered collapse.

Pass

The effects of filter media release were not assessed. Manufacturer to certify.

NAs

7.7 Practical performance

Model ZH3361

Specimen and subject details:

Specimen	Subject
148	AH
149	-

Pass

NAs

No adverse comments were made following testing.

Model ZH4361V

Specimen and subject details:

Specimen	Subject
448	ED
449	-

Pass

NAs

No adverse comments were made following testing.

7.8 Finish of parts

Model ZH3361V

None of the specimens used in the limited laboratory testing undertaken showed evidence of sharp edges or burrs.

Ltd

Model ZH4361V

None of the specimens used in the limited laboratory testing undertaken showed evidence of sharp edges or burrs.

Ltd



THANKS

