



广州市威尼科技发展有限公司

Weini Technology Development Co., Ltd

产品介绍

Product introduction

#**E-830V**

产品图片/Product picture





型 号: E-830V

model

执行标准: CE/EN149:2001+A1:2009

Certificate

产品说明: FFP3/Filtering efficiency above 99%

specification

产品包装/Product package





内盒尺寸: 21x9x19CM

Inner Box

毛 重: 4.54KGS

重:3.17KGS

Gross Weight

外箱尺寸:47x44x40CM

Net Weight

净

Carton

包 装: 20pcs/box,20boxes/carton

Package

认证及检测报告

Authentication & Test report



Conformity to Type based on Quality Assurance of the **Production Process**

This is to certify that:

WEINI TECHNOLOGY DEVELOPMENT CO., LTD No2 Xingye Road, Xicheng Industrial Zone Renhe Town, Baiyun District

Guangzhou Guangdong 510470 China

Holds Certificate Number:

CE 709480

In respect of:

The manufacture of filtering half masks to EN 149:2001+A1:2005

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 (RPE) 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: 2019-08-12



Drs. Dave Hagenaars, Managing Director

Effective Date: 2019-10-24

Page: 1 of 2

...making excellence a habit."

Expiry Date: 2024-08-12

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To check its validity telephone +11: 20 3460780. An electronic certificate can be authenticated onine.

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Ansterdam, The Netherlands A member of BSI Group of Companies.

Conformity to Type based on Quality Assurance of the Production Process

ro lect reanufactured at the following location:

WEINI TECHNOLOGY DEVELOPMENT CO., LTD NOZ Xingve Road, Xicheng Industrial Zone

Renhe Town, Baiyun District Guanazhou Guangdong

Product Specification

The products covered by the scope of this Certificate conform to the following standard:

Standard

Product Type

EN 149-2001+A1-2009 Respiratory protective devices - Filtering half masks to protect against particles

Certificate Amendment Record

BSI Project No. August 2019 First issue under PPE Regulation (EU) 2016/425. 0086:19:9752774

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 relices 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: 2019-08-12 Latest Issue: 2019-10-24

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xpiry Date: 2024-08-12

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EU Type Examination Certificate

No. CE 709415

Models:

Product Specification - Flat Fold Particulate Half Masks

Technical EN 149:2001+A1:2009 Respiratory protective devices - Filtering half masks to protect against

specification:

Classification - Single shift NR

The particulate respirators are designed to protect against solid and non-volatile liquid particles. Half masks are horizontal flat fold design, comprising of PP iron wire nose bridge, a sponge nose

pad and are held on the face by a pair of natural rubber headbands.

All models are single shift devices (denoted by the classification symbol NR).

Some models incorporate a single, PP plastic exhalation valve, see details on models denoted by

FFP Class FFP2 (without clogging option D)

E-820V (mask with exhalation valve fitted)

E-820C (mask with activated charcoal) E-820VC (mask with exhalation valle and activated charcoal)

Product Specification - Flat Fold Par doulate Half Masks

VEW 149: 2001 FAT: 2009 Respiratory protective devices - Filtering half masks to protect against Technical

specification:

lassification - Single shift NR

The particulate respirator is designed to protect against solid and non-volatile liquid particles. Half

mask is a horizontal flat fold design, comprising of PP plastic wire nose bridge, a sponge nose pad and is held on the face by a pair of elastic headbands.

Model is a single shift device (denoted by the classification symbol NR), and incorporates a single. FIP plastic exhalation valve.

FFP3 (without clogging option D) FFP Class E-830V (mask with exhalation valve fitted)

First Issued: 2019-09-10 Latest Issue: 2019-10-24 Effective Date: 2019-10-24 Expiry Date: 2024-09-10

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Test Report

EN 149: 2001 + A1: 2009

Report no:

1.11.04.13

Client:

INSPEC Representative Office Room 515 Huawen Plazza No. 999, West Zhongshan Road Changning District Shanghai 200051

Client order: TA11

Order(s) received:

Manufacturer:

Model(s): Date(s) of tests: 11/0060 Wein

Weirl Technology Development Co., Li

E-830V

28 March to 5 April 2011

Conditions:

This report shall not be reproduced except in full, without the written approval of INSPEC International Limited.

Opinions, comments and interpretations expressed herein are outside the scope of UKAS accreditation and shown in italics in this report. Any INSPEC interpretations are referenced in this report and copies are available upon request.

Tests marked

are not included in the UKAS accreditation schedule for INSPEC.

Samples will be disposed of four weeks from the date of this report.

Signed

Peter Threlfall, Laboratory Supervisors

Issued: 5 April 2011

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TESTING AND CERTIFICATION OF PERSONAL PROTECTIVE EQUIPMENT AND QUALITY MANAGEMENT SYSTEMS Registered Number 22183229 INSPEC International Limited Incorporated in England

INSPEC Test Report No: 1.11.04.13

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Summary of assessment*

Clause		Assessment
7.4 Packag	ing	NT
7.5 Materia	,	Ltd
Cleanin	and disinifecting	
7. Practic	al performance	NT
8 Finish	/parts	NT
	ward leakage	NT
(92 Penetra	tion of filter material: Sodium chloride	Fail
7.9.2 Penetra	tion of filter material: Paraffin oil	NT
	ibility with skin	
Flamm	ibility	Pass
12 Carbon	dioxide content of the inhalation air	NT
1.13 Head h	arness	NT
1.14 Field of	vision ,	NT
.15 Exhalat	on valve(s)	Ltd
.16 Breathi	ng resistance	Ltd
'.17 Cloggin	9	
.18 Demou	ntable parts	
Marking		NT
0 Informa	ion to be supplied by the manufacturer	NT

Key

	Highlighting shows the clauses requested for each model. Any other clauses were not requested.		
Pass	Requirement satisfied.		
Ltd	Testing was insufficient to completely verify compliance with clause. Refer to "Procedures / Result detail".		
Fall	Requirement not satisfied. Refer to the "Result detail" section for more information.		
NAs	Assessment not carried out.		
NAp	Requirement not applicable.		
NT	Requested but not tested due to early termination following failure.		
	Assessment relates only to those items tested in this report.		

INSPEC Test Report No: 1,11,04,13

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Product characteristics

Property	Characteristic
Model	E-830V
Classification	FFP3
Exhalation valve(s)	Single
Use designation	NR

Sample details

Product .	Quantity	Received	INSPEC no. (1X0238 +)
E-830V filtering half mask	60	18 March 2011	01 to 60

Procedures

Testing was performed in accordance with BS EN 149 : 2001 incorporating Corrigendum No. 1 (January 2003), and Amendment A1 (2009) unless otherwise specified below.

Unless stated otherwise, samples were tested in the condition as received at INSPEC.

7.16 Exhalation resistance was tested at a continuous flow of 160 l/mi

Following failures to clause 7.9.2, Penergation of file material testing was terminated at the request of the client.

大學之所。 Echnology Development 大學之用。

INSPEC Test Report No: 1 11 04 13 Page 4 of 6 Result detail 7.5 Material Conditioning to 8.3.1 was not undertaken NAs Samples 06 to 10, 17 to 19, 26 to 31, 33, 39, 40, 46 and 47 were conditioned in accordance with 8.3.2. None of the samples conditioned suffered collapse. The effects of filter media release were not assessed. Manufacturer to certify.

7.9.2 Penetration of filter material

Sodium	chloride:
--------	-----------

Sample	Condition	Penetration (%)	
	Condition	After 3 mins	Max during exposure
11	A.R.	5.28	^
12		0.52	. (/)
13		0.13	XI IV
20	S.W.		My'
21		Not tested \	nic. VICE
22		1.1.1	II. NE.
26	M.S. + T.C.	1	1000
27		Not tested (Not tested
28		han tesing U	7 27
Maximun	perm' >c	90	1.0

It was noted that the valve c	sample	Was raised and	would not close fully on in	halation.
-------------------------------	--------	----------------	-----------------------------	-----------

7.11 Flammability

Samples 44 and 45 (A.R.) and 46 and 47 (T.C.) were tested. None of the samples ignited.

7.15 Exhalation valve

ations. See
Pass
NAs
flow. See
NAs

INSPEC Test Report No: 1,11,04,13 Page 5 of 6 7.16 Breathing resistance Inhalation resistance Exhalation resistance Condition (mbar) (mbar) At 30 l/min At 95 I/min At 160 l/min 0.43 1.47 2.30 Pass 0.33 1.34 2.53 Pass 0.46 1.53 2.56 Pass 0.43 1.42 2.31 Pass T.C. 0.44 1.41 2.41 Pass 0.42 1.36 2.36 Pass NAS S.W. Not tested Not tested NAs NAs A.R. + F.C. 1.46 1.99 Pass 1.34 2.23 Pass T.C. + F.C. 0.31 1.32 2.10 Pass Maximum permitted 1.0 3.0 3.0

INSPEC Test Report No: 1.11.04.13 Page 6 of 6 ANNEX This Annex comprises two sections. comp.

comp.

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2 Phologophicu the project tested.

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Annex Page 1

EN 149 : 2001 + (A1 : 2009)

Estimates of the uncertainty of measurement

Clause	Test	Uncertainty
7.9.1	Total inward leakage	±4.7%
7.9.2	Penetration of filter material - Sodium chloride	€4.7%
7.9.2	Penetration of filter material - Paraffin oil	±5.0%
7.12	CO ₂ content of the inhalation air	AGA,0%
7.16	Breathing resistance	18%
7.17.2	Breathing resistance after clogging	± 3.5%
7.17.3	Filter penetration after closeling - Sodium chloride	± 4.7%
7.17.3	Filter perietral on a les clogging Paraffin oil	± 5.0%

Values expressed as a percentage (%) are relative.

It should be noted that the above values have not been taken into account when making assessment to the plass/fail criteria.



公司资质

Company Qualification



















广州市威尼科技发展有限公司

Weini Technology Development Co., Ltd

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