Honeywell | Safety Products





PRODUCT NUMBER: 1001602
Freedom A2P3

Overview

Reference Number

1001602

Product Type

Respiratory Protection

Range

Reusable APR

Brand

Sperian

Brand formerly known as

WILLSON

Industry

Industry

Features & Benefits

Feature

Single and limited use respirator

Benefit

- Reduction in total cost - Economical - Reliable product - No record keeping

Feature

Dual cartridge system

Benefit

- Optimised comfort - Good field of vision

Feature

One piece sliding suspension system

Benefit

- Safe - Effective positioning

Feature

Worn low on the nose

Benefit

Ease of use and safety combined

Feature

Preformed Kraton skirt

Benefit

- Ethnocentric - Comfort - Tolerance

Technical Description

Certifications

E.C. Declaration of Conformity

EC Category PPE

0

EC Attestation

Freedom A2P3 - 1001602

	Freedom AZF3 - 1001002
	Declaration of conformity INSPEC 1001602 http://23.99.217.106/supplementary/documents_and_downloads/secured/pic_skucertificates/4294989408/1033.aspx
	We're sorry, there are no images available at this time.
	Spare Parts
Parts & Accessories	1002800 P1 pad filter 1002801 P2 pad filter 1001606 Retainer for above

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EC TYPE-EXAMINATION CERTIFICATE NO: 394

Product Description:-

Valved Filtering Half-Masks against gas or gases and particles and Filtering Half-masks against

particles

Product Designation/Identification/Model number:-

See attached schedule

Manufactured by:-

Dalloz Safety PO Box 622 Reading

PA 19603 - 0622

USA

Is found to be in conformity with Council Directive 89/686/EEC relating to i) personal protective equipment when assessed and examined against harmonised standards EN405: 1992 and EN149: 1991

and

Is manufactured under a Quality Control System which has been ii) satisfactorily assessed as meeting the requirements of Article 11 Section B of the same Directive.

Authorised Representative:

Dalloz Safety AB

Box 550

26050 Billesholm

Sweden

This Certificate is valid whilst Council Directive 89/686/EEC remains unchanged. Signed for and on behalf of INSPEC Certification Ltd. (Notified Body No: 0194)

Certification Manager

... Date: 7th March 1996

CERTIFICATION SCHEDULE

COMPANY:

Dalloz Safety

SCHEDULE NO: FOUR

CERTIFICATE NO: EC394

DATE: 01 October 1999

SHEET NO. 1 OF

)F 1

1 EN40 1-P1.SD EN40 1 EN40 E1 EN40 2 EN40	05 05
1-P1.SD EN40 1 EN40 E1 EN40	05 05
1 EN40 E1 EN40	05
E1 EN40	
2 EN40	
B1 EN40	30508
BE1 EN40	05
BEK1 EN40 3.SL EN14	
2 EN40	05
2-P3.SL EN40 1-P3.SL EN40	
E1-P3.SL EN40	5
	5
E	BE1-P3.SL EN40 BEK1-P3.SL EN40

Signed for and on behalf of INSPEC CERTIFICATION LIMITED

Form Ref: 053/A

CERTIFICATION SCHEDULE

COMPANY:

Willson Safety Products

SCHEDULE NO: INDEX

CERTIFICATE NO:

394

DATE: 01 October 1999

SHEET NO. 1 OF 1

Page 2 of 2

Withdrawn

Schedule ONE

Withdrawn

Page 2 of 2 (Amendment ONE)

Withdrawn

Schedule TWO

Withdrawn

Page 1 of 2

Withdrawn Withdrawn

Schedule THREE

Page 1 of 2 (Amendment ONE) Page 2 of 2 (Amendment TWO) Valid Valid

Schedule FOUR

Valid

Signed for and on behalf of INSPEC CERTIFICATION LIMITED



EC DECLARATION OF CONFORMITY Déclaration CE de conformité / EG-Konformitätserklärung

page / Seite 1 of 2

The manufacturer

Le fabricant

Der Hersteller

Bacou-Dalloz • 3001 South Susan Street • Santa Ana, CA 92704 • USA

(Authorized Representative: Bacou-Dalloz SA, Z.I. Paris Nord II, 13, Rue de la Perdrix, BP 50398, Roissy CDG, France)

declares that the Personal Protective Equipment (PPE) described hereafter déclare que les Equipments de Protection Individuals (EPI) décrits ci-après

erklärt, daß die nachfolgend beschriebene Persönliche Schutzausrüstung (PSA)

- Respiratory protective devices: Filtering half-masks
- Appareils de protection respiratoire:
 Demi-masques filtrants
 - Atemschutzgeräte:
 Filtrierende Halbmasken

see page 2 / voir page 2 / siehe Seite 2

- are in conformity with the provisions of Council Directive 89/ 686/EEC and with EN 405; 1992 / EN 143; 1990 / EN 149; 1991.
- are identical to the PPE which is the subject of EC certificate of conformity no 394, issued by:
- sont conformes aux dispositions de la Directive 89/686/CEE du Conseil et à EN 405; 1992 / EN 143; 1990 / EN 149; 1991.
- sont identiques aux EPI régis par le certificat CE de conformité n° 394, émis par:
- den Bestimmungen der Ratsdirektive 89/686/EWG und ggf. der EN 405; 1992 / EN 143; 1990 / EN 149; 1991 entspricht.
- identish ist mit der PSA, die Gegenstand der EG-Baumusterprüfungsbescheinigung N° 394, ausgestellt von:

INSPEC Certification Ltd., Upper Wingbury Courtyard, Wingrave, Aylesbury, Buckinghamshire, HP22 4LW, England

- are subject to the procedure set out in Article 11 point B of Directive 89/686/EEC under the supervision of the notified body:
- sont assujettis à la procédure décrite dans l'article 11 clause B de la Directive 89/686/CEE sous la surveillance de L'organisme notifié:
- und dem Qualitätssicherungsverfahren nach Artikel 11 Punkt B der 89/686/EWG unterlieght. Dies wird kontrolliert durch:

INSPEC Certification Ltd., Upper Wingbury Courtyard, Wingrave, Aylesbury, Buckinghamshire, HP22 4LW, England (Notified Body no 0194 / Organisme notifié no 0194 / Gemeldete Nr – 0194)

Done at / Fait à / Ausgestellt in - Santa Ana, CA, 13 August 2002

Mirella Ranieri Quality Assurance Manger



EC DECLARATION OF CONFORMITY Déclaration CE de conformité / EG-Konformitätserklärung

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Model	Class	Standard	
Willson Freedom 2201	FFA1	EN 405	
 Willson Freedom 2211 	FFA1-P1.SD	EN 405 / EN 143	
 Willson Freedom 2206 	FFB1	EN 405	
 Willson Freedom 2205 	FFAE1	EN 405	
 Willson Freedom 2204 	FFK2	EN 405	
 Willson Freedom 22051 	FFAB1	EN 405	
 Willson Freedom 22052 	FFABE1	EN 405	
 Willson Freedom 2208 	FFABEK1	EN 405	
 Willson Freedom 2240 	FFP3.SL	EN 149	
 Willson Freedom 2201-A2 	FFA2	EN 405	
 Willson Freedom 2241-A2 	FFA2-P3.SL	EN 405	
 Willson Freedom 2246 	FFB1-P3.SL	EN 405	
 Willson Freedom 2245 	FFAE1-P3.SL	EN 405	
 Willson Freedom 2244 	FFK2-P3.SL	EN 405	
 Willson Freedom 22451 	FFAB1-P3.SL	EN 405	
 Willson Freedom 22452 	FFABE1-P3.SL	EN 405	
 Willson Freedom 2248 	FFABEK1-P3.SL	EN 405	
 Willson Freedom 2241 	FFA1-P3.SL	EN 405	
 Willson Freedom 2211-A2 	FFA2-P1.SD	EN 405 / EN 143	
 Willson Freedom 2221-A2 	FFA2-P2	EN 405 / EN 143	

Mirella Ranieri Quality Assurance Manager 13 August 2002

APPLICATIONS

A-type filtration: protection against organic gases and vapours with a boiling point greater than 65°C

B-type filtration: protection against inorganic gases and vapours

E-type filtration: protection against sulphur dioxide and other acid gases and vapours

K-type filtration: protection against ammonia and organic ammonia derivatives

PROTECTION CAPACITY

Gas/vapour filters Class 1 <50 x MAC/OEL/TLV 1000 ppm Gas/vapour filters Class 2 <50 x MAC/OEL/TLV 5000 ppm

P1 particle filters <4,5 x MAC/OEL/TLV
P2 particle filters <12 x MAC/OEL/TLV
P3 particle filters <50 x MAC/OEL/TLV

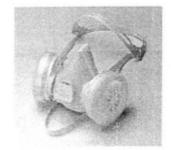
CONDITIONS OF USE

Filters should not be used in atmospheres Immediately Dangerous to Life or Health, in oxygen deficient atmospheres, or in confined spaces such as stills and tanks. An assessment of the likely atmospheric concentration should be made before use and a safe replacement interval calculated. The concentration of the contaminant should not exceed the adsorbtion capacity of the filter as defined by its class. The respirator must be replaced when contaminant is tasted or smelt, or if any difficulty in breathing is experienced.

QUALITY

Willson Freedom respirators are manufactured to a quality plan which meets the requirements of ISO 9001. Representative samples from each batch of filters are destructively tested to ensure conformity to EN 405 / EN 149





TECHNICAL DATASHEET

SUBJECT:

ISSUE:

1

WILLSON FREEDOM Half Mask Respirators

DATE:

2002

SHEET NO: 1

The Willson Freedom 2000 series are dual filter, disposable half mask respirators which provide approved protection against gases/vapours and/or particulates. They come completely assembled and have no replaceable parts. They are designed, manufactured and tested to ensure conformity to the CEN TC79 standard EN 405* (* with the exception of the P3 which conforms to EN149).

WILLSON PART N°	DESCRIPTION	WEIGHT
1001591 1001607 1001592	Freedom 2201 (FFA1) Freedom 2201 (FFA1) w/ pre-filter Freedom 2211 (FFA1P1)	265 g 273 g 306 g
1001598 1001599 1001601 1001602	Freedom 2201 (FFA2) Freedom 2201 (FFA2) w/ pre-filter Freedom 2221 (FFA2P2) Freedom 2241 (FFA2P3)	265 g 273 g 335 g 335 g
1001596 1001610	Freedom 2208 (FFABEK1) Freedom 2248 (FFABEK1P3)	289 g 335 g
1001597	Freedom 2240 (FFP3)	139 g
1000605 1002800 1002801 1001606	Painting pre-filter P1 filter P2 filter RP78 filter retainer	
MATERIALS		
Facepiece Exhalation valve Inhalation valve Headband	Kraton and polypropylene Natural rubber Polyurethane Elastic	

PACKAGING

Facepieces C10 painting pre-filters P1/P2 filters RP 78 filter Individually bagged, 10 units per case 10 units per bag, 20 bags per case 20 units per bag, 5 bags per case 50 per carton, 200 per case



E.C. Declaration of Conformity

The manufacturer or its legal representative supplier in the European Community:

Honeywell Safety Products Europe

<u>Declares that the Personal Protective Equipment described here after conforms to the provisions of the European Council Directive 89/686/CEE:</u>

Designation: Freedom A2P3

Reference: 1001602

Standard(s):

This PPE is the object of the below EC examination certificate n°:

Delivered by:

INSPEC Certification Limited The Buckland Wharf Buckinghamshire HP22 4LW Aylesbury United Kingdom

Drawn up in Villers-Cotterêts, on the 09/04/2015

<u>By</u>:

Division: Respiratory Protection

Pascal MARGERIT

PM

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