



CODE ARTICLE: 1011627

Ecran Facial Bionic® -

Incolore,

Anti-rayures/Antibuée

Honeywell

Présentation générale

Numéro de référence

1011627

Gamme

Ecrans Faciaux

Ligne

Bionic

Marque

Honeywell

Marque anciennement connue sous le nom de

PULSAFE

Industrie

- Administration

Utilisation du produit

Industrie Automobile, Bâtiment, Industrie Chimique, Isolation contre le Froid, Industrie Alimentaire, Industrie Générale, Industrie Lourde, Travaux en Extérieur, Peinture au Pistolet, Soudure

Caractéristiques & Avantages

Caractéristique

- Ecran panoramique de qualité supérieure pour une visibilité maximum. • Ecran facile à remplacer disponible dans des matériaux, coloris et finitions différents, pour répondre aux besoins individuels.

Avantage

L'écran facial Bionic offre une protection optimale

Avantage

Grâce à ses nombreuses possibilités d'ajustement, le masque facial Bionic garantit un confort exceptionnel dans l'industrie.

Descriptif technique

Visière

Incolore, Polycarbonate, Anti-rayures, Antibuée

Certifications

 Déclaration de conformité CE

EPI catégorie CE

2

Numéro de certificat CE

EC1215

Attestation CE

 EC Attestation

Numéro d'attestation

EC1215

EC TYPE-EXAMINATION CERTIFICATE: 1215

Product description: - Eye Protection – Faceshield

Product identification: - HONEYWELL Bionic Faceshield

Manufacturer: - Sperian Eye & Face Protection Inc.
(a Honeywell Company)
10 Thurber Boulevard
Smithfield
RI 02917
U S A

When assessed and examined against harmonised standards EN166:2001 is found to be in conformity with Council Directive 89/686/EEC and associated amendments, relating to personal protective equipment.

Authorised EU Representative: - Honeywell Safety Products Europe
Immeuble Edison Paris Nord 2
33 rue des Vanesses - BP 55288
Villepinte 95958 Roissy CDG Cedex
France

Signed



Date: 13th December 2012

K J Warren, Manager, Certification Services

For and on behalf of INSPEC International Ltd.
56 Leslie Hough Way, Salford, Gt Manchester M6 6AJ, England
(Notified Body No: 0194)

Certification remains valid until 13th December 2017, providing compliance with INSPEC's terms and conditions is maintained.

Original date of issue: 16th April 2004

certificate invalid
if not embossed

For terms and conditions of issue, see page 2

Terms and Conditions

Reference Documents: -

- i) Test Report - 04.03.35, 04.04.31, 04.04.32, 05.11.55
04.05.04, 05.12.76, 1.10.06.28, 1.11.03.57
- ii) Technical File - INSPEC ref: TF/1215
- iii) Test and Inspection Plan - Eye Protection Quality Plan – EN166:2001

Conditions attached to the issue of this certificate:

- i) Marking and instructions have been assessed in the English language only. It is the Manufacturers/Authorised Representatives responsibility to obtain and supply language versions acceptable to the country where the product is to be sold.
- ii) Any changes to the product, technical file or quality manual/quality plan shall be immediately notified to INSPEC.
- iii) The Manufacturer/Authorised Representative shall comply at all times with INSPEC's Regulations governing CE Product Certification.
- iv) This Certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.
- v) This certificate may be copied or reproduced by the certificate holder, complete and without omissions or additions, and in accordance with INSPEC's terms of business.
- vi) This certificate has been provided in accordance with our standard Terms of Business, which can be viewed at, and printed from:

<http://inspec-international.com/ToB.pdf>

If you have difficulty accessing the Terms of Business, you may contact us for a copy.

CERTIFICATION INDEX

Item	Issued	Status	Amendment
Page 1 of 2	16/04/04	Withdrawn	First issued
Page 1 of 2 (Amendment ONE)	29/11/05	Withdrawn	Directive amendments included
Page 2 of 2	16/04/04	Withdrawn	First issued
Page 2 of 2 (Amendment ONE)	05/05/04	Withdrawn	Upgrade to hi temp BT/FT
Page 2 of 2 (Amendment TWO)	29/11/05	Withdrawn	Add report 05.11.55
Schedule ONE	16/04/04	Withdrawn	First issued
Schedule TWO	05/05/04	Withdrawn	Upgrade to hi temp BT/FT
Schedule THREE	29/11/05	Withdrawn	Upgrade to '9' – MM & HS
Schedule FOUR	04/01/06	Withdrawn	Add '8' – s/c electric arc
Certificate, pages 1 – 4	070124	Withdrawn	Add item no. 1015113
Certificate, pages 1 – 4	071029	Withdrawn	Add item no. 1017200 Lt Gray shell colour
Certificate, pages 1 – 4	080724	Withdrawn	Name change Removal of 101xxxx and
Certificate, pages 1 – 4	081125	Withdrawn	Name change to Sperian Bionic
Certificate, pages 1 – 4	100628	Withdrawn	Addition of Würth products
Certificate, pages 1 – 4	100809	Withdrawn	Upgrade to high energy HSP for 1.5mm PC shield.
Certificate, pages 1 – 4	110930	Withdrawn	Correction of AT to A for 1.5mm PC Shield
Certificate, pages 1 – 4	120327	Withdrawn	Product name change to Honeywell
Certificate, Pages 1 – 4	121213	Valid	Update to 1011628 & 1011629
Certificate, Pages 1 – 4			Authorised representative changed

CERTIFICATION SCHEDULE

Product:

HONEYWELL Bionic Faceshield

SKU	Model	Optical Class	Visor Type	Scale	Options
1011623	Clear, u/c	1	pc uncoated, 1mm	2C-1.2	2C-1.2 BT 39
1011624	Clear, coated	1	pc a/f, h/c, 1mm	2C-1.2	2C-1.2 BT 39
1011933	Clear, acetate	1	acetate, 1mm	-	FT 3
1017200	Clear, u/c (Lt Gray)	1	pc uncoated, 1mm	2C-1.2	2C-1.2 BT 39
1018930	Würth Clear, u/c	1	pc uncoated, 1mm	2C-1.2	2C-1.2 BT 39
Replacement visors:-					
1011625	Clear, u/c	1	pc uncoated, 1mm	2C-1.2	2C-1.2 BT 39
1015112	Clear, u/c	1	pc uncoated, 1.5mm	2C-1.2	2C-1.2 A 389
1015112	Clear, u/c	1	pc uncoated, 1.5mm	2C-1.2	2C-1.2 BT 389
1011626	Clear, acetate	1	acetate, 1mm	-	FT 3
1011627	Clear, coated	1	pc a/f, h/c, 1mm	2C-1.2	2C-1.2 BT 39
1011628	Welding, sh.3	1	pc, welding, 1.3mm	3	3 BT 39
1011629	Welding, sh.5	1	pc, welding, 1.3mm	5	5 BT 39
1018943	Würth Clear, u/c	1	pc uncoated, 1mm	2C-1.2	2C-1.2 BT 39
1018942	Würth Welding, sh.5	1	pc, welding, 1.5mm	5	5 BT 39
1015113	Bionic Shell/Suspension		No Visor		

Key:-

- 1 - optical class
- F - High speed particles, LOW energy, 45m.s^{-1}
- B - High speed particles, MEDIUM energy, 120m.s^{-1}
- A - High speed particles, High energy, 190m.s^{-1}
- T - Impact tested at extremes of temperature, -5°C & $+55^{\circ}\text{C}$
- C - Unimpaired colour perception
- 3 - Protection against liquid splash
- 8 - Protection against short circuit electric arc
- 9 - Protection against molten metals and hot solids
- pc - polycarbonate
- a/f - anti-fog (not certified to EN166 clause 7.3.2)
- h/c - hard coat (not certified to EN166 clause 7.3.1)

CERTIFICATION/TEST REPORT RECEIPT FORM

DATE RECEIVED: January 24, 13

PRODUCT: Honeywell Bionic

Facetech

CERTIFICATION ☒ TEST REPORT ☐

SIGNATURES

Q.A. MANAGER

John Joseph

DIRECTOR QUALITY SYSTEMS

John Joseph

DIRECTOR R & D:



Déclaration de conformité CE

Le fabricant ou le fournisseur agissant en qualité de représentant légal au sein de la Communauté européenne:

Honeywell Safety Products Europe

Déclare que l'Équipement de Protection Individuelle décrit ci-dessous est conforme aux dispositions de la Directive européenne 89/686/CEE:

Désignation: Ecran Facial Bionic® - Incolore, Anti-rayures/Antibuée

Référence: 1011627

Norme(s): EN166, EN169, EN170

Cet EPI fait l'objet du certificat d'examen CE ci-dessous, n °:

EC1215

Délivré par:

INSPEC

56 Leslie Hough Way

Salford

M6 6AJ

Greater Manchester

United Kingdom

+44 (0)12 96 68 29 66

Fait en Manchester, le 08/08/2016

Par: K J Warren

Division: Protection oculaire et faciale

HONEYWELL SAFETY PRODUCTS EUROPE
Immeuble Edison - ZI Paris Nord II - 33 rue des Vanesses
BP 50288 Villepinte - 95958 ROISSY CDG CEDEX
SAS au capital 17 750 000 € - Siret 348 867 307 00137
Tel: +33 1 49 90 79 79 - Fax: +33 1 49 90 79 80

ZI Paris Nord II 33, rue des Vanesses BP 50288 95958 Roissy CDG France

Tel: +33 (0) 49 90 79 79 Fax: +33 (0)1 49 90 79 80

www.honeywellsafety.com