


GENERAL DATA

Division : Head Protection

Family : Eye and Face Protection

Range : Faceshields

Line : Bionic

Brand formerly known as : PULSAFE

Business Countries

United Kingdom

EMEA

Middle East

Activity Domains :

Building and Construction • Chemical Industries • Food Industries • Industrial Cleaning • Maintenance • Welding • Industry • Automotive and Part Manufacturer

Product Use :

Automotive Industry, Building Industry, Chemical Industry, Cold Insulation, Food Industry, General Industry, Heavy Industry, Manufacturing, Outdoor Work, Paint Spraying, Welding Industry

PRODUCT ADVANTAGES
Feature :

- Extended top of head and chin protection.
- Large superior-quality visors for maximum visibility.
- Easily replaced visors available in different materials, tints and finishes to better suit individual needs.
- Comfortable fit with goggles or respirators.
- Locking mechanism for more complete safety.
- Dielectric design.

Benefit :

This Bionic faceshield offers maximum protection

Feature :

- Incredible adjustability (2784 possible wearer positions).
- Fully adjustable ratchet headgear.
- Fully adjustable headband.
- Multiple visor tilt positions.
- Extra soft cushioning on all parts of the shield in contact with the head.
- Breathable extra-soft sweatband is removable for easy washing and replacement.

Benefit :

Through its many adjustable features, the Bionic faceshield gives the most comfortable fit in the industry.

TECHNICAL DESCRIPTION

Type :

Visor

Visor :

Clear, Polycarbonate

ADDITIONAL INFORMATION

EAN Code :

7312550116241

CERTIFICATION AND CONFORMITY

European Directives :

89/686/EEC

EC Category PPE* : Class 2

Standards :

EN166 / EN169 / EN170

Quality Assurance :

ISO 9001 / 2000

EC Certification Number :

EC1215

EC Attestation Number :

0194

Laboratory :

INSPEC

*PPE : Personal Protective Equipment

EC CONFORMITY DECLARATION

The manufacturer or its legal representative supplier settled in the European Community:
Sperian Protection Europe

Declares that the next Personal Protective Equipment described here after is in conformity with the provisions of Council Directive 89/686/CEE:

Designation: Bionic Faceshield-Clear, PC Fog-Ban/Anti-scratch Visor

Reference: 1011624

Standard(s): EN166 EN169 EN170

This PPE is the object of the above EC attestation type:
0194

Delivered by:

INSPEC

Upper Wingbury Courtyard

Wingrave

HP22 4LW Aylesbury

United Kingdom

Made at Smithfield, Ri, **on the** 07/26/2007

By: Phil Johnson

Division: Head Protection



EC TYPE-EXAMINATION CERTIFICATE: 1215

DECLARATION OF CONFORMITY
DATE RECEIVED
TEST REPORT
TEST REPORT

Product description: -

Eye Protection – Faceshield

Product identification: -

Sperian Bionic Faceshield

Manufacturer: -

Sperian Eye & Face Protection Inc
10 Thurber Boulevard
Smithfield
RI 02917
U S A

When assessed and examined against harmonised standards EN166:2001, EN169:2002 and EN170:2002 is found to be in conformity with Council Directive 89/686/EEC and associated amendments, relating to personal protective equipment.

Authorised EU Representative: -

Sperian Protection
ZI Paris Nord II
33 Rue des Vanesses, BP 50 288
95958 Roissy CDG cedex
France

Signed

Date: 16th April 2004

K J Warren, Manager, Certification Services

For and on behalf of INSPEC International Ltd.
(Notified Body No: 0194)



For terms and conditions of issue, see page 2

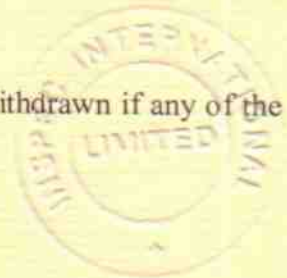
Terms and Conditions

Reference Documents: -

- | | | | | |
|------|--------------------------|---|-------------------------------|--|
| i) | Test Report | - | INSPEC | 04.03.35
04.04.31
04.04.32
05.11.55
fax - 04.05.04
05.12.76 |
| 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.



CERTIFICATION INDEX

Item	Status	Issued	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	24/01/07	Withdrawn	Add item no. 1015113
Certificate, pages 1 – 4	29/10/07	Withdrawn	Add item no. 1017200 Lt Gray shell colour Name change
Certificate, pages 1 – 4	24/07/08	Valid	Removal of 101xxxx and Name change to Speria Bionic



CERTIFICATION SCHEDULE

Product:

Sperian 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

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 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, 1.5mm	3	3 BT 39
1011629	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}
- 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: _____

8/1/88

PRODUCT: _____

Bone Forshield

CERTIFICATION

TEST REPORT

SIGNATURES

Q.A. MANAGER _____

[Signature]

DIRECTOR QUALITY SYSTEMS _____

[Signature]

DIRECTOR R & D: _____

[Signature]

