

**GENERAL DATA**

Division : Head Protection
Family : Eye and Face Protection
Range : Goggles
Line : Maxx-Pro
Brand formerly known as : PULSAFE
Business Countries
EMEA
United Kingdom
Middle East
Activity Domains :
Building and Construction • Food Industries • Industry •
Automotive and Part Manufacturer

Product Use :

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

PRODUCT ADVANTAGES**Feature :**

Low profile "toric" lens fits under welding helmets, on hard hats and with most respirators, while also providing superior optics and enhanced peripheral vision.

Benefit :

MMT- Multi-Material Technology in body construction seals and conforms to most facial contours, providing superior splash and impact protection, unsurpassed comfort against the skin. Unique lens replacement system is very easy to use and cost effective. Indirect ventilation system channels and directs air flow over the lens to minimize fogging. Quick adjust headband system provides fast and easy headband adjustment for a close and secure fit.

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TECHNICAL DESCRIPTION

Type :

Goggles

Shade/Lens color :

Clear

Lens coating :

FogBan

Shade/Lens material :

Polycarbonate

Headband/Clip :

Gray Fabric Headband/Gray plastic clip

Body :

Blue, rigid polypropylene plastic

ADDITIONAL INFORMATION

EAN Code :

7312550110720

CERTIFICATION AND CONFORMITY

European Directives :

89/686/EEC

EC Category PPE* : Category II

Standards :

EN170 / EN166

Quality Assurance :

ISO 9001 / 2000

EC Certification Number :

EC485

EC Attestation Number :

0194

Laboratory :

INSPEC

*PPE : Personal Protective Equipment

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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: Maxx Pro Blue/Gray, Clear FogBan lens, Fabric Headband
Reference: 1011072
Standard(s): EN170 EN166

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

Delivered by:

INSPEC
56 Leslie Hough Way
Salford
M6 6AJ Greater Manchester
United Kingdom

Made at Smithfield, RI, **on the** 07/31/2007

By: Phil Johnson

Division: Head Protection



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EC TYPE-EXAMINATION CERTIFICATE NO: 485

Product Description:- Personal Eye Protection - Goggles

Product Identification:- Stealth™
Maxx-Pro™

Manufactured by:- Bacou-Dalloz Inc.
10 Thurber Boulevard
Smithfield
RI 02917
U S A

When assessed and examined against harmonised standard EN166: 1995 and EN166:2001 are found to be in conformity with Council Directive 89/686/EEC relating to personal protective equipment

Authorised Representative: Bacou Dalloz
ZI Paris Nord II
33 Rue des Vanesses, BP 50 288
95958 Roissy CDG cedex
France

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)


.....
K.J Warren,
Manager Certification Services

Date: 26th March 2003

Terms and Conditions associated with INSPEC
EC Type-Examination Certificate No: 485

Reference Documents:-

- | | | | |
|------|----------------|---|---|
| i) | Test Report | - | INSPEC 96.12.16 (TF/437)
97.02.56
97.03.67
03.03.09
INRS Y 279 20 |
| ii) | Technical File | - | INSPEC ref: TF/485 |
| iii) | Quality Plan | - | Bacou-Dalloz Smithfield 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 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 SCHEDULE

COMPANY: Bacou-Dalloz Inc.

CERTIFICATE NO: EC485

SCHEDULE NO: FOUR

DATE: 26th March 2003

<u>Housing</u>	<u>Optical Class</u>	<u>Field of Use</u>	<u>Lens/Shade No.</u>
Stealth	1	3 4 9 F K	clear Fogban, 3-1.2
Stealth	1	3 4 9 F K	amber Fogban, 2-1.2
Maxx-Pro*	1	3 4 9 FT K	clear Fogban, 3-1.2
Maxx-Pro*	1	3 4 9 FT K	amber Fogban, 2-1.2
Maxx-Pro*	1	3 4 9 FT K	gray Fogban, 5-2.5


(*available with either elastic or neoprene headband)

KEY:

F	high speed particles, low energy impact
FT	high speed particles at extremes of temperature, low energy impact
3	liquid droplets
4	large dust particles
9	molten metal & hot solids
K	resistance to fogging
2-1.2	scale number, EN170
3-1.2	
5-2.5	scale number, EN172

Stealth meets the requirements of EN166:1995
Max-Pro meets the requirements of EN166:2001

Signed for and on behalf of INSPEC.....


K J Warren, Manager Certification Services

CERTIFICATION SCHEDULE

COMPANY: Bacou-Dalloz Inc.

CERTIFICATE NO: EC485

SCHEDULE NO:INDEX

DATE: 26th March 2003

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Page 2 of 2 (Amendment ONE)	-	Withdrawn
Schedule ONE	-	Withdrawn
Schedule TWO	-	Withdrawn
Schedule THREE	-	Withdrawn

Page 1 of 2 (Amendment ONE)	-	Valid
Schedule FOUR	-	Valid
Page 2 of 2 (Amendment THREE)	-	Valid

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Signed for and on behalf of INSPEC.....


K J Warren, Manager Certification Services