



CODICE PRODOTTO: 1011070

## Maxx Pro Lente di ricambio incolore, Antiappannamento

### Presentazione generale

#### Reference Number

1011070

#### Gamma

Occhiali a mascherina

#### Line

Maxx-Pro

#### Marchio

Sperian

#### Marchio precedentemente noto come

PULSAFE

#### Settore

- Edilizia e Costruzioni
- Industria chimica e farmaceutica
- Industria alimentare
- Saldatura
- Industria generica
- Industria meccanica / metalmeccanica

#### Utilizzo del prodotto

Maxx-Pro Lente di ricambio incolore, antiappannamento, in policarbonato.

Idoneo per l'uso nell'industria automobilistica, industria edile, industria chimica, isolamento termico, industria alimentare, industria generica, industria pesante, industria manifatturiera, lavori in ambienti esterni, pittura spray, saldatura.

**MARCATURA LENTE:** 2C-1.2 B-D 1 FT 9- conformità CE

**2C-1.2=** protezione da UV senza alterazione dei colori, livello 1.2 // **B-D=** identifica il produttore: Bacou-Dalloz // **1=** classe ottica 1 // **FT=** resistenza all'impatto (45m/s), garantita anche nel caso di elevate temperature (-5°C +55°C) // **9=** protezione da metalli fusi e solidi incandescenti.

## Certificazioni

 Dichiarazione di conformità CE


**Categoria DPI**

0

**Numero certificazione CE**

0

**Attestato CE**

 EC Attestation

**Numero attestato CE**

0485

## Foto e immagini

Spiacenti, al momento non sono disponibili immagini

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# Honeywell

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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: 26<sup>th</sup> 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)<br>97.02.56<br>97.03.67<br>03.03.09<br>INRS Y 279 20 |
| ii)  | Technical File | - | INSPEC ref: TF/485  |
| iii) | Quality Plan   | - | Bacou-Dalloz Smithfield Quality<br>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: 26<sup>th</sup> 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

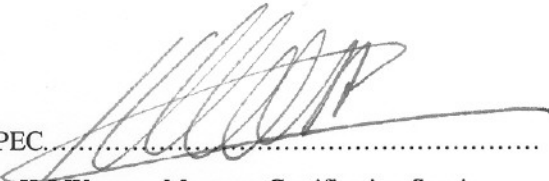
SCHEDULE NO:INDEX

DATE: 26<sup>th</sup> March 2003

Page 1 of 2	-	Withdrawn
Page 2 of 2	-	Withdrawn
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

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

  
K J Warren, Manager Certification Services



# Dichiarazione di conformità CE

**Il produttore o il suo rappresentante legale nella CE:**

Honeywell Safety Europe

**Dichiara che il Dispositivo di protezione individuale qui descritto è conforme alle Direttive Europee 89/686/CEE:**

Designazione: Maxx Pro Lente di ricambio incolore, Antiappannamento

Riferimento: 1011070

Normative: EN166, EN170

**Questo Dispositivo di protezione individuale è l'oggetto della certificazione CE riportata di seguito:**

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**Consegnata da:**

INSPEC

56 Leslie Hough Way

Salford

M6 6AJ

Greater Manchester

United Kingdom

+44 (0)12 96 68 29 66

Redatta in , in data 25/10/2012

**Per:**

**Divisione:** Protezione della testa

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