

## EC TYPE-EXAMINATION CERTIFICATE: 2686

**Product description: -**

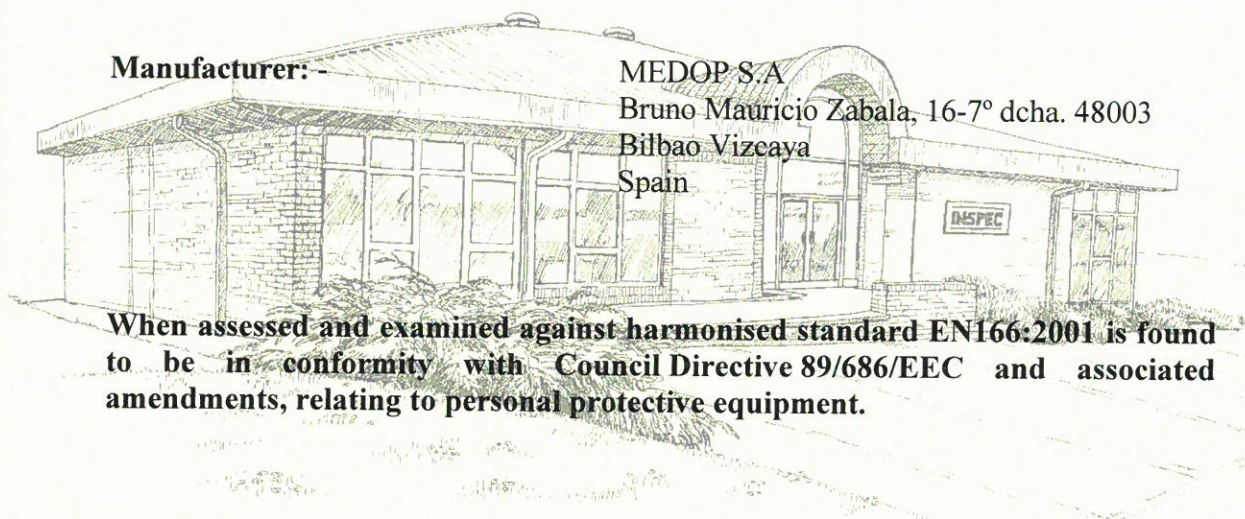
Personal Eye Protection- Spectacles and Goggles

**Product identification: -**

See Schedule

**Manufacturer: -**

MEDOP S.A  
Bruno Mauricio Zabala, 16-7º dcha. 48003  
Bilbao Vizcaya  
Spain



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

**Signed:**

**Date:** 20<sup>th</sup> November 2017

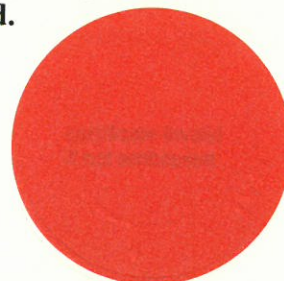
Helen Taft, Certification Manager

**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 25<sup>th</sup> November 2019, providing compliance with INSPEC's terms and conditions is maintained.**

**Original date of issue: 25<sup>th</sup> November 2014**

For terms and conditions of issue, see page 2



## Terms and Conditions

Reference Documents: -

- |      |                          |   |   |                          |
|------|--------------------------|---|---|--------------------------|
| i)   | Test Reports             | - | } | Ref: TF/2429 and TF/2686 |
| ii)  | Technical File           | - |   |                          |
| iii) | Test and Inspection Plan | - |   |                          |

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- iv) This Certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.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	Status	Issued	Amendment
Page 1-4	Withdrawn	141125	Initial issue
Page 1-4	Withdrawn	151018	Add model GALIA FLEX series, GP5 FUTURE series and XIRIUM series
Pages 1-5	Withdrawn	170325	Add models GADEA CLEAR AR, GADEA CLEAR AR/AF, GADEA SOLAR, GADEA AMBER, GADEA LIGHT GOLD MIRROR, LUKA SOLAR, LUKA CLEAR, LUKA POLARIZADA
Pages 1-5	Valid	171120	Add models KASAI CLEAR A/A, KASAI BROWN A/A and KASAI FOTOCROMATICA A/A



# CERTIFICATION SCHEDULE

## Spectacles:

Model	Lens Type	Optical Class	Scale No.	Options	Coating options for lens
KAMBA CLEAR-Temple Version	Polycarbonate, Clear lens	1	2C-1.2 (EN170)	FT	K N
KAMBA SOLAR-Temple Version	Polycarbonate, Smoke lens	1	5-2.5 (EN172)	FT	K N
GALIA FLEX CLEAR	Polycarbonate, Clear lens	1	2C-1.2 (EN170)	FT	
GALIA FLEX SOLAR	Polycarbonate, Smoke lens	1	5-2.5 (EN172)	FT	
GALIA FLEX ORANGE	Polycarbonate, Orange lens	1	2-1.7 (EN170)	FT	
GALIA FLEX YELLOW	Polycarbonate, Yellow lens	1	2-1.2 (EN170)	FT	
GADEA CLEAR AR	Polycarbonate, Clear lens	1	2C-1.2 (EN170)	F	
GADEA CLEAR AR/AF	Polycarbonate, Clear lens	1	2C-1.2 (EN170)	F	
GADEA SOLAR	Polycarbonate, Smoke lens	1	5-2.5 (EN172)	F	
GADEA AMBER	Polycarbonate, Amber lens	1	2-1.2 (EN170)	F	
GADEA LIGHT GOLD MIRROR	Polycarbonate, Light Gold Mirror lens	1	5-1.7 (EN172)	F	
LUKA SOLAR	Polycarbonate, Smoke lens	1	5-2.5 (EN172)	F	
LUKA CLEAR	Polycarbonate, Clear lens	1	2C-1.2 (EN170)	F	
LUKA POLARIZADA	Polycarbonate, Smoke Polarised lens	1	5-3.1 (EN172)	F	
KASAI CLEAR A/A	Polycarbonate, Clear lens	1	2C-1.2 (EN170)	F	
KASAI BROWN A/A	Polycarbonate, Dark Brown lens	1	2-3 (EN170) 5-3.1 (EN172)	F	
KASAI FOTOCROMATICA A/A	Polycarbonate, photochromic lens	1	5-1.4<2 (EN172)	F	

### Key:

**F** Low energy impact

**FT** Low energy impact at extremes of temperature

**K** Hard coated lens

**N** Anti-fog lens

**Goggles:**

Model	Lens Type	Optical Class	Scale	Options	Coating options for lens
KAMBA CLEAR	Polycarbonate, Clear lens	1	2C-1.2 (EN170)	BT 3 4 5	K N
KAMBA SOLAR	Polycarbonate, Smoke lens	1	5-2.5 (EN172)	BT 3 4 5	K N
GP5 FUTURE CLEAR	Polycarbonate, Clear lens	1	2C-1.2 (EN170)	BT 3 4	
GP5 FUTURE SOLAR	Polycarbonate, Smoke lens	1	5-2.5 (EN172)	BT 3 4	
XIRIUM CLEAR	Polycarbonate (outer lens) Acetate (inner lens), clear lens	1	2C-1.2 (EN170)	BT 3 4 5 9	K N
XIRIUM SOLAR	Polycarbonate (outer lens) Acetate (inner lens), Smoke lens	1	5-2.5 (EN172)	BT 3 4 5 9	K N

**Key:****BT** Medium energy impact at extremes of temperature**3** Liquid Splash, **4** Large Dust particles, **5** Gases and fine dust particles, **9** Molten metals and hot solids**K** Hard coated lens**N** Anti-fog lens