DECLARACIÓN DE CONFORMIDAD

El fabricante **MEDOP** con domicilio en C/ Zabala, 16 - 48003 BILBAO (Vizcaya), declara que el EPI:

- Gafa Gadea Policarbonato con referencia 912823,
- Gafa Gadea Policarbonato con antiempañante con referencia 912821,

es conforme a las disposiciones de la Directiva 89/686/CEE y el Real Decreto 1407/1992, y es idéntico al EPI objeto del **CERTIFICADO CE de TIPO nº 2686** expedido por **INSPEC** como Organismo Europeo de Control Notificado con el **nº 0194**

En Bilbao a 31 de Marzo de 2017

Representante Legal

MEDOP, S.A. APTDO. 1660 - 48080 BILBAO

Inés Gómez-Rubiera

Bruno Mauricio Zabala, 16 - 48003 BILBAO. Atención al Cliente: 902 151 269
Tfno. 94 479 02 80 - Fax 94 416 90 81
www.medop.es info@medop.es

INSPEC

CE

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: 25th March 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 25th November 2019, providing compliance with INSPEC's terms and conditions is maintained.

Original date of issue: 25th 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iv) This Certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.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	Valid	170325	Add models GADEA CLEAR AR, GADEA CLEAR AR/AF, GADEA SOLAR, GADEA AMBER, GADEA LIGHT GOLD MIRROR, LUKA SOLAR, LUKA CLEAR, LUKA POLARIZADA

CERTIFICATION SCHEDULE

Spectacles:

Model	Lens Type	Optical Class	Scale	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	

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