

CERTOTTICA

Istituto Italiano per la Certificazione dei prodotti Ottici Scrl
Zona Industriale Villanova
I - 32013 Longarone BL



PRD N°142B
Membro degli Accordi di Mutuo Riconoscimento
EA, IAF e ILAC
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

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EC TYPE-EXAMINATION CERTIFICATE no: AC 12076

In realization of the 89/686/EEC Directive dated 21st December 1989, modified by the 93/68/EEC, 93/95/EEC, 96/58/EEC Directives - regarding the reconciliation of the Legislation of the Member States, relevant to the personal protective equipment - and by the Italian Legislative Decrees 475 (04/12/92) and 10 (02/01/97) which incorporate their contents,

CERTOTTICA Scri

Italian Institute for the certification of optical products

Authorized by the Ministry of Industry with the Decree dated 10th January 1995

Identification Number: 0530

considered the application for EC type-examination no. 12044 Rev.1 presented the 03/12/2012

CERTIFIES THAT

the following personal protective equipment model

Personal eye protector - Spectacle STILUS

presented by

MEDOP S.A.

C/Bruno Mauricio Zabala, 16-7° - 48003 Bilbao SPAIN

resulted to be in conformity with the essential requirements provided for by the Attachment II of the Directive.

The description of the personal protective equipment model, the normative reference, the verification results and the description of the CE marking on the equipment are described on pages 2, 3 and 4 of the present document.

First issue date: 28/12/2012

Renewal or revision date: 27/12/2017

Expiration date: 26/12/2022

Longarone, **27/12/2017**

This document consists of no. 4 numbered pages.

Certification Services Manager (Giorgio Sommariva)

Longarene



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1. Description of the Personal Protective Equipment

Product Designation: STILUS

Commercial Trade: Medop

Product Description: Personal eye protector - Spectacle

Ocular Material Polycarbonate and CR39
Frame Material Acetate and Stainless teel

In Conformity with the Standard(s): EN 166:2001 and /

PPE Category:

Field(s) of use: Increased robustness/Basic use (CR39 lenses);

Protection against high-speed particles - Low energy impact (Polycarbonate lenses);

 $Protection\ against\ optical\ radiation\ -\ Ultraviolet\ filters\ -\ EN\ 170\ (Polycarbonate\ lenses);$

Resistance to surface damage by fine particles (CR39 lenses).

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Note: The protective spectacles model STILUS has been manufactured in two size: small (code S) and medium (code M).

Both spectacle size has been manufactured with two lens variants: Polycarbonate (protection against: high speed particles and optical radiation - ultraviolet filters) and CR39 (increased robustness and resistance to surface damage by fine particles)

Polycarbonate and CR39 single-vision lenses from + 6,0 to - 6,0 D.

Polycarbonate and CR39 bifocal lenses from + 6,0 with add. power + 3,5 and - 6,0 with add. power + 3,5

Polycarbonate and CR39 progressive lenses from + 6,0 with add. power + 3,5 and - 6,0 with add. power + 3,5 D.

Manufacturer's name: MEDOP S.A.

Manufacturer's address: C/Bruno Mauricio Zabala, 16-7° - 48003 Bilbao SPAIN

Mandatary's name: /
Mandatary's address: /

Certificate's holder: MEDOP S.A.

Holder's address: C/Bruno Mauricio Zabala, 16-7° - 48003 Bilbao SPAIN









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2. Levels of protection offered by the personal protective equipment					
۷.	2. Levels of protection offered by the personal protective equipment Applicable Standards:				
	EN 165:2005 - Personal eye-protection - Vocabulary				
	EN 166:2001 - Personal eye-protec	tion - Specifications			
	EN 167:2001 - Personal eye-protection - Optical test methods				
	EN 168:2001 - Personal eye-protection - Non-optical test methods				
	EN 170:2002 - Personal eye-protection - Ultraviolet filters - Transmittance requirements and recommended use				
	The protection equipment STILL	US			
	is in conformity with the basic requirements and with the following additional requirements provided by the standard(s) of reference for the particular fields of utilization the device is addressed to.				
	EN 166:2001 and /				
	Increased robustness/Basic use (CR39 lenses);				
	Protection against high-speed particles - Low energy impact (Polycarbonate lenses);				
	Resistance to surface damage by fine particles (CR39 lenses).				
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	1				
	Moreover, the protection equipment is in conformity with the specific requirements provided by the connected norm for the particular fields of utilization the device is addressed to: EN 170:2002				
	The eye-protector model STILUS with Polycarbonate lenses is designed for protection against optical radiation - ultraviolet filters.				
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3. Test results and test examinations are covered by the following test reports:					
	CERTOTTICA	121814	22/06/2012	PALLE OF PARTY	
	CERTOTTICA	121816 ÷ 121826	22/06/2012	0.00	
	CERTOTTICA	124186 ÷ 124200	21/12/2012		
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4. The marking element	ents reproduced on the oculars are th	ie following:	
	·	Ocular 1	Ocular 2
Variation	Polycarbonate lenses	2C-1,2	1
Scale Number	CR39 lenses	1	-
		1	1
		1	1
Manufacturer's Identi	fication	MEDOP	MEDOP
Optical class		1	1
Standard of reference	e		
Symbol of Mechanica	al Resistance	F	S
Resistance to surface	e damage by fine particles	1	K
1		1	1
1		1	1
/		1	1
1		1	1
CE Marking		CE	CE
Marking position:On	the front side of the lenses, in the upper	central position.	
5. The Marking eler Manufacturer's Identi	ments reproduced on the frame are th	e following:	ЮР
0, 1, 1, 6, 6			

Standard of reference **EN 166** Increased robustness/Basic use (with CR39 lenses) S Protection against high-speed particles - Low energy (with Polycarbonate lenses) CE **CE Marking**

Marking On the right temple, inner position. position:

6. Quality control system for devices belonging to the IIIrd class according to the article

Supervisory Body **EEC Code**

Address

Terms and conditions under which the Certificate is issued

- a) Marking and instructions were examined in English. The supplying and the obtainment of versions in languages accepted by the countries in which the product is sold are under the complete responsibility of the Manufacturer or of his authorized Representant.
- b) Any variation to the product, to the technical file or, in the provided cases, to the manual or to the quality control procedures, shall be notified in time to Certottica.
- c) The Manufacturer or his authorized Representant shall respect the procedures and the regulations provided by Certottica for the EC Certification
- d) Copies of this Certificate, supplied to third parties, shall be reproduced in their entirety.
- e) The present certificate shall be carefully kept by the Manufacturer to be shown, on request, to the Organism of control or to the Vigilance Administration.
- f) The present certificate remains property of Certottica, which can ask for it back if some of the above mentioned conditions are not respected.