



CERTOTTICA
 Istituto Italiano per la Certificazione dei prodotti Ottici Scrl
 Zona Industriale Villanova
 I - 32013 Longarone BL
 Tel.: ++39 437 573157 Fax: ++39 437 573131 E-Mail: info@certottica.it



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

EC TYPE-EXAMINATION CERTIFICATE
 no: AC 16061

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 Scrl
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. 16109 presented the 23/11/2016

CERTIFIES THAT

the following personal protective equipment model

Personal eye protector - Spectacles and goggle
VAKUR - VAKUR PRO

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: 25/11/2016

Renewal or revision date: /

Expiration date: 10/11/2021

Longarone, 25/11/2016

Certification Services Manager
 (Giorgio Sommariva)
Longarone
 S.C.R.L.

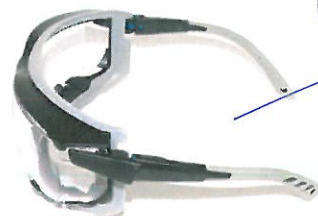
This document consists of no. 4 numbered pages.

1. Description of the Personal Protective Equipment

Product Designation: VAKUR - VAKUR PRO
 Commercial Trade: MEDOP
 Product Description: Personal eye protector - Spectacles and goggle
 Ocular Material: Polycarbonate
 Frame Material: Polycarbonate, TPR and Polyester + rubber
 In Conformity with the Standard(s): EN 166:2001 and /
 PPE Category: II
 Field(s) of use: Protection against high-speed particles at extremes of temperature - Low energy impact;
 Protection against high-speed particles at extremes of temperature - Medium energy impact;
 Protection against optical radiation - Ultraviolet filters - EN 170 (Clear oculars);
 Protection against optical radiation - Sunglare filters for industrial use - EN172 (Grey oculars);
 Protection against droplets of liquids, Protection against large dust particles.

Note: The eye-protector model VAKUR - VAKUR PRO may be in spectacles configuration with temples (protection against high speed particles at extremes of temperature - low energy) or may be in goggle configuration with headband - (protection against: high speed particles at extremes of temperature - medium energy and droplets of liquids and large dust particles).
 The eye-protector model VAKUR - VAKUR PRO, in spectacles configuration - - reference code VAKUR has two ocular variants: Clear (protection against optical radiation - UV filters) and Grey (protection against optical radiation - sunglare filters for industrial use).
 The eye-protector model VAKUR - VAKUR PRO, in goggle configuration reference code VAKUR PRO has a Clear ocular variant (protection against optical radiation - UV filters).

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



2. Levels of protection offered by the personal protective equipment

Applicable Standards:

EN 166:2001 - Personal eye-protection - 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

EN 172:1994/A1:2000/A2:2001 - Personal eye-protection - Sunglare filters for industrial use

The protection equipment VAKUR - VAKUR PRO

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 /

- Protection against high-speed particles at extremes of temperature - Low energy impact (spectacles);
- Protection against high-speed particles at extremes of temperature - Medium energy impact (goggle);
- Protection against droplets of liquids (goggle);
- Protection against large dust particles (goggle).
- /

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 and EN 172

The eye-protector model VAKUR - VAKUR PRO with the Clear ocular variant is designed for protection against optical radiation - ultraviolet filters;

The eye-protector model VAKUR - VAKUR PRO with the Grey ocular variant is designed for protection against optical radiation - sunglare filters for industrial use.

3. Test results and test examinations are covered by the following test reports:

CERTOTTICA	164475	10/11/2016
CERTOTTICA	164476	10/11/2016
CERTOTTICA	164477	10/11/2016
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4. The marking elements reproduced on the oculars are the following:

		Ocular 1	Ocular 2
Variation	Spectacles with Clear oculars	2C-1,2	/
Scale Number	Spectacles with Grey oculars	5-3,1	/
	Goggle with Clear oculars	/	2C-1,2
		/	/
Manufacturer's Identification		M	M
Optical class		1	1
Standard of reference			
Symbol of Mechanical Resistance		FT	BT
/		/	/
/		/	/
/		/	/
/		/	/
/		/	/
CE Marking		CE	CE

Marking position: On the front side of the left ocular, on the upper lateral position.

5. The Marking elements reproduced on the frame are the following:

Manufacturer's Identification	M
Standard of reference	EN 166
Protection against high-speed particles at extremes of temp.-Low energy (spectacles)	FT
Protection against droplets of liquids (goggle)	3
Protection against large dust particles (goggle)	4
Protection against high-speed particles at extremes of temp.-Medium energy (goggle)	BT
/	/
CE Marking	CE
Marking position: Inside right temple for spectacles configuration (M EN166 FT CE).	
position: Middle position on the top side of the goggle. (M EN166 3 4 BT CE).	



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

- 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.
- 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.
- The Manufacturer or his authorized Representant shall respect the procedures and the regulations provided by Certottica for the EC Certification.
- Copies of this Certificate, supplied to third parties, shall be reproduced in their entirety.
- 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.
- The present certificate remains property of Certottica, which can ask for it back if some of the above mentioned conditions are not respected.



DECLARATION OF CONFORMITY

The manufacturer **MEDOP**, head office in Zabala 16 Street - 48003 BILBAO (Vizcaya), declares that the PPE VAKUR and VAKUR PRO,

912881	VAKUR AF	M EN 166 FT / 2C-1,2 M 1FT
912882	VAKUR AF SOLAR	M EN 166 FT / 5-3,1 M 1FT
912883	VAKUR PRO AF	M EN 166 3 4 BT / 2C-1,2 M 1BT

is conformity with the provisions of Council Directive 89/686/CEE and RD 1407/1992, and is identical to the PPE which is the subject of **EC certificate of conformity n° AC16061** issued by CERTOTTICA, as Control Notified Body number 0530.

Bilbao, on 28th of November 2016

