



CERTOTTICA

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PRO N°142B
Membro degli Accordi di Mutuo Riconoscimento
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EC TYPE-EXAMINATION CERTIFICATE

no: AC 10020 Rev.2

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. **11140** presented the **28/12/2011**

CERTIFIES THAT

the following personal protective equipment model

Personal eye protector - Spectacle

SLAM

presented by

Bollé Protection

95 Rue Louis Guérin - 69100 Villeurbanne FRANCE

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: **26/02/2010**

Renewal or revision date: **26/01/2017**

Expiration date: **25/01/2022**

Longarone, **26/01/2017**

Certification Services Manager
(Giorgio Sommariva)

Longarone

S.C.R.L.

This document consists of no. 4 numbered pages.

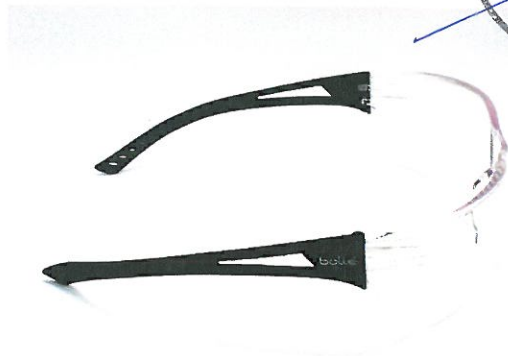
1. Description of the Personal Protective Equipment

Product Designation: SLAM
 Commercial Trade: BOLLE'
 Product Description: Personal eye protector - Spectacle
 Ocular Material: Polycarbonate
 Frame Material: Polycarbonate
 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 optical radiation - Welding filters - EN 169 (Welding Shade 1.7, Welding Shade 3 and Welding Shade 5 oculars); Protection against optical radiation - Ultraviolet filters - EN 170 (Clear and Yellow oculars); Protection against optical radiation - Sunglare filters for industrial use - EN172 (Smoke and ESP oculars).

Note: The present EC-Type Examination Certificate is the second revision of the previous one issued by Certottica on 26/02/2010 with number AC 10020. The first revision, issued on 18/06/2010, added the ESP, Welding Shade 1.7, Welding Shade 3 and Welding Shade 5 ocular variants. This second revision adds the frame with Clear ocular variant with high visibility insert on the temples (code SLAHIVI).

The protective spectacles model SLAM has been manufactured in seven variants: with Clear ocular - reference code SLAPSI or reference code SLAHIVI with high visibility insert on the temples (protection against UV radiation with enhanced capability of colour recognition), with Yellow ocular - reference code SLAPSJ (protection against UV radiation with enhanced capability of colour recognition), with Smoke ocular - reference code SLAPSF (protection against sunglare for industrial use), with ESP ocular - reference code SLAESP (protection against sunglare for industrial use), with Welding Shade 1.7 ocular - reference code SLAWPCC1.7 (welding filter), with Welding Shade 3 ocular - reference code SLAWPCC3 (welding filter) and with Welding Shade 5 ocular - reference code SLAWPCC5 (welding filter).

Manufacturer's name: Bollé Protection
 Manufacturer's address: 95 Rue Louis Guérin - 69100 Villeurbanne FRANCE
 Mandatary's name: /
 Mandatary's address: /
 Certificate's holder: Bollé Protection
 Holder's address: 95 Rue Louis Guérin - 69100 Villeurbanne FRANCE



2. Levels of protection offered by the personal protective equipment

Applicable Standards:

EN 165:2005 - Personal eye-protection - Vocabulary

EN 166:2001 - Personal eye-protection - Specifications

EN 169:2002 - Personal eye-protection - Filters for welding and related techniques - Transmittance requirements and recommended utilisation

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 SLAM

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.

/
/
/
/

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 169, EN 170 and EN 172


Eye-protector model SLAM with the ocular variants: Welding Shade 1.7, Welding Shade 3 and Welding Shade 5, protection against optical radiation - Welding filters;
Eye-protector model SLAM with the ocular variants: Clear and Yellow, protection against optical radiation - Ultraviolet filters;
Eye-protector model SLAM with the ocular variants Smoke and ESP, protection against optical radiation - Sunglare filters for industrial use.

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

CERTOTTICA	100062	22/02/2010
CERTOTTICA	100063	22/02/2010
CERTOTTICA	100064	22/02/2010
CERTOTTICA	100067	22/02/2010
CERTOTTICA	100068	22/02/2010
CERTOTTICA	101356	10/05/2010
CERTOTTICA	101641	21/05/2010
CERTOTTICA	113216	26/10/2011
/	/	
/	/	




4. The marking elements reproduced on the oculars are the following:

		Ocular 1	Ocular 2
Variation	SLAPSI, SLAHIVI and SLAPSJ	2C-1,2	/
Scale Number	SLAESP SLPSF	5-1,4 5-3,1	/
	SLAWPCC1.7 SLAWPCC3	1,7 3	/
	SLAWPCC5	5	/
Manufacturer's Identification			/
Optical class		1	/
Standard of reference			/
Symbol of Mechanical Resistance		FT	/
/		/	/
/		/	/
/		/	/
/		/	/
/		/	/
CE Marking		CE	/

Marking position: On the middle of the top side of oculars.

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

Manufacturer's Identification		
Standard of reference		EN 166
Protection against high-speed particles at extremes of temperature - Low energy		FT
/		/
/		/
/		/
/		/
CE Marking		CE

Marking position: Inside the left temple.



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.