

### CERTOTTICA

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

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# EC TYPE-EXAMINATION CERTIFICATE no: AC 08099

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) witch incorporate their contents,

#### **CERTOTTICA Scarl**

National 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.

08109

presented the

29/09/2008

### **CERTIFIES THAT**

the following personal protective equipment model

**Spectacle** 

**LEGEND 8** 

presented by

# PROTRIEM S.R.O. Diely I, 6/A, 841 04 Bratislava SLOVAKIA

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 page 2. 3 .4 of the present document.

Longarone,

17/10/2008

The Technical Coordinator (Dr. Giotgio Sommativa)

This document consists of no. 4 numbered pages.

1.	Description	of the	Personal	<b>Protective</b>	Equi	pment
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**Product Designation:** 

LEGEND 8

Commercial Trade:

RED THREE

Product Description:

Spectacle

Ocular Material

NXT

Frame Material

Grilamid TR 90 and Santoprene

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

and /

PPE Category:

II

Field(s) of use:

Protection against high-speed particles - Low energy impact

Resistance to fogging of oculars

/

1

1

Note:

Manufacturer's name:

PROTRIEM S.R.O.

Manufacturer's address:

Diely I, 6/A, 841 04 Bratislava SLOVAKIA

Mandatary's name:

1

Mandatary's address: Certificate's holder:

PROTRIEM S.R.O.

Holder's address:

Diely I, 6/A, 841 04 Bratislava SLOVAKIA





ag. 2 of 4

2.	Levels of protection offered by the Applicable Standards:	e personal protective equip	ment				
	EN 165:2005 - Personal eye-protection	ction - Vocabulary					
	EN 166:2001 - Personal eye-prote	ction - Specifications					
	EN 167:2001 - Personal eye-protection	ction - Optical test methods					
	EN 168:2001 - Personal eye-protection	ction - Non-optical test metho	ds				
	1						
	The protection equipment LEGEND 8						
	is in conformity with the basical re- by the standard(s) of reference for		wing additional requirements provided on the device is addressed to.				
	EN 166:2001 and / :						
	Protection against high-speed partic	cles - Low energy impact					
	Resistance to fogging of oculars						
	1						
	1						
	1						
	Moreover, the protection equipment connected norm for the particular fie						
	/						
3.	Test results and test examination		The College of the Co				
	CERTOTTICA	083597	05/09/2008				
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	Ocular 1	Ocular 2
/ariation		$I \in \mathcal{I}$
Scale Number		I
		<i>,</i>
Manufacturer's Identification	R3E	I
Optical class	1	1
Standard of reference		I
Symbol of Mechanical Resistance	F	
Resistance to fogging of oculars	N	1
	<i>j</i>	1
		1
	<i>I</i>	
CE Marking	CE	
Marking position: On the front side of the rig	oht lens in the upper central position.	
5. The Marking elements reproduced on Manufacturer's Identification	the frame are the following:	<b>=</b>
Manufacturer's Identification Standard of reference	R3I	E EN 166
Manufacturer's Identification Standard of reference	R3I	
Manufacturer's Identification Standard of reference	R3I	EN 166
Manufacturer's Identification Standard of reference	R3I	EN 166
Manufacturer's Identification Standard of reference	R3I	EN 166
Manufacturer's Identification Standard of reference Protection against high-speed particles - Lov	R3I	EN 166 F / / /
Manufacturer's Identification  Standard of reference  Protection against high-speed particles - Lov  CE Marking	R3I	EN 166
Manufacturer's Identification Standard of reference Protection against high-speed particles - Lov	R3I	EN 166 F / / /
Manufacturer's Identification  Standard of reference  Protection against high-speed particles - Lov  CE Marking  Marking Inside the left temple.	w energy impact	EN 166  F / / / / CE
Manufacturer's Identification Standard of reference Protection against high-speed particles - Lov  CE Marking Marking Inside the left temple. position:	w energy impact	EN 166  F / / / / CE
Manufacturer's Identification Standard of reference Protection against high-speed particles - Lov  CE Marking Marking Inside the left temple. Dosition:  6. Quality control system for devices below.	w energy impact	EN 166  F / / / / CE

notified in time to Certottica.

respected.

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) The complete reproduction of this Certificate is allowed upon written authorization by Certottica.
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.