CERTOTTICA®

00719

EU TYPE EXAMINATION CERTIFICATE

n.: AC 20036 Rev. 1

In accordance with Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016,

CERTOTTICA Scrl

Identification number 2008

Considering the application for EU type examination **D 2025-311** submitted on **04/02/2025**

ATTESTS THAT

the following model of personal protective equipment

724

Presented by

Shamir Optical Industry L.t.d

Kibbutz Shamir, Upper Galilee 12135 Israel

Meets the applicable essential health and safety requirements.

The description of the model of personal protective equipment, references to standards, results of tests, and the description of the CE marking on the device are described on the next pages of this certificate.

Date of first issuance (dd/mm/yyyy):	21/02/2020
Renewal or revision date (dd/mm/yyyy):	20/02/2025
Expiration date (dd/mm/yyyy):	19/02/2030

Longarone 20/02/2025

Scheme Manager
(Michele Perenzin)

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1. Product description

Name	724
Trademark	EYRES
Type PPE	Personal eye protector - Spectacle
Compliant with standard(s)	EN 166:2001
Category of membership	-
Field of application	Eye protection
Authorized representative	-
Authorized Representative Address	-
Manufacturer	Shamir Optical Industry L.t.d
Manufacturer Address	Kibbutz Shamir, Upper Galilee 12135 Israel
Notes	-

2. Levels of protection offered by the personal equipment, specific description of the PPE and notes:

Applicable standards:
EN 166:2001 - Personal eye-protection - Specifications

Connected harmonised standard / technical specifications:
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

Product variants:

Polycarbonate Clear prescription lenses (single-vision, bifocal and power-variation)
Trivex Clear prescription lenses (single-vision, bifocal and power-variation)
Polycarbonate Grey prescription lenses (single-vision, bifocal and power-variation)

PPE description:

The present EU typ-examination certificate is the first revision of the one issued by Certottica on 21/02/2020 with number AC 20036. This first revision includes the new EYRES branding and renews the UE type-examination certificate.

Personal eye-protector composed of a couple of oculars (one for each eyes) in Polycarbonate or Trivex assembled on a frame in Polyamide with temples in Polyamide.

Eye-protector model 724 has the following lens variants:

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• Polycarbonate Clear (single-vision with dioptric powers from -5.5 D to +4.5 D, bifocal with dioptric powers from -5.5 D to +4.5 D with addition from +0.75 to +3.00 and power-variation with dioptric powers from -5.5 D to +4.5 D with addition from +0.75 to +3.00);
• Trivex Clear (single-vision with dioptric powers from -5.5 D to +4.5 D, bifocal with dioptric powers from -5.5 D to +4.5 D with addition from +0.75 to +3.00 and power-variation with dioptric powers from -5.5 D to +4.5 D with addition from +0.75 to +3.00);
• Polycarbonate Grey (single-vision with dioptric powers from -5.5 D to +4.5 D, bifocal with dioptric powers from -5.5 D to +4.5 D with addition from +0.75 to +3.00 and power-variation with dioptric powers from -5.5 D to +4.5 D with addition from +0.75 to +3.00).
No frame variant.

Main dimensions of the PPE, including sizes and weight

Height: 64 mm
Width (frame): 141mm
Length: 159 mm

The performance level(s) or the protection class(es) of the PPE:

Frame - Mechanical performances:
• protection against high speed particles at extremes of temperature - Low energy impact [marking symbol "FT"].
Ocular - Mechanical performances:
• protection against high speed particles at extremes of temperature - Low energy impact [marking symbol "FT"].
Ocular - Optical Performances:
• protection against optical radiation - Ultraviolet filters - EN170 [Clear lenses variants - scale number "2C-1,2"];
• protection against optical radiation - Sunglare filters for industrial use - EN172 [Grey lenses variants - scale number "5-3,1"];
• resistance to surface damage by fine particles [marking symbol "K"];
• optical class 1.

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

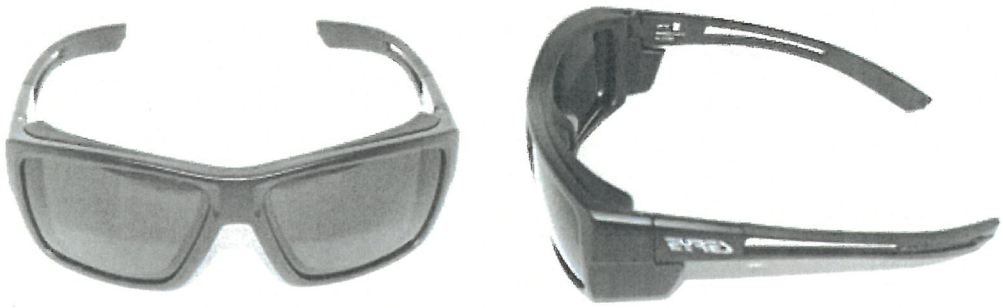
CERTOTTICA Scrl	172258	07/07/2017
CERTOTTICA Scrl	172259	07/07/2017
CERTOTTICA Scrl	172264	07/07/2017
CERTOTTICA Scrl	180799	05/04/2018
CERTOTTICA Scrl	197197	28/10/2019
CERTOTTICA Scrl	197198	28/10/2019
CERTOTTICA Scrl	197199	28/10/2019
CERTOTTICA Scrl	198285	17/01/2020
CERTOTTICA Scrl	200138	22/01/2020

4. Marking

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	Ocular Marking		Frame Marking	
Ocular variant	**Marking**	**Position**	**Marking**	**Position**
Polycarbonate Clear lenses	2C-1,2 1 FT K CE	On the front side of the lenses, in the upper central position.	EN166 FT CE	On the left temple, inner position.
Trivex Clear lenses	2C-1,2 1 FT K CE		EN166 FT CE	
Polycarbonate Grey lenses	5-3,1 1 FT K CE		EN166 FT CE	

= Manufacturer identification symbol



Model: 724

Terms and conditions under which the Certicate is issued

a) Marking and instructions were examined in English. Language versions other than the one specified above are under the complete responsibility of the Manufacturer or of his Authorised Representative.
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 Authorised Representative shall respect the procedures and the regulations provided by CERTOTTICA for the EU 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.
g) Any subsequent revision of the present document automatically deletes and replaces it from the date of issue of the revised certificate (the start of validity, that is the renewal or revision date included at page 1 of this Certificate).

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h) The present document can include only a limited description of the product under certification; for a more detailed description, please refer to the correspondent Technical Documentation.

End of the Certificate