

EU Type Examination Certificate

This is to certify that:

COFRA S.R.L.
VIA DELL'EURO 53-57-59
BARLETTA
76121
Italy

Holds Certificate Number:

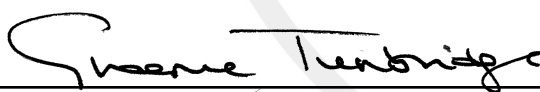
CE 843768

In respect of:

Eye and Face Protection to EN ISO 16321-1:2022
See continuation pages for models

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified
Body for the above Regulation
(Notified Body Number 2797):



Graeme Tunbridge, Senior Vice President Global Regulatory & Quality

First Issued: 2026-06-29

Latest Issue: 2026-06-29

Effective Date: 2026-06-29

Expiry Date: 2031-06-28



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EU Type Examination Certificate

No. CE 843768

Product Specification - Spectacles

Model:

E011-OVERCARE

Product description:

Safety Eyewear – Polycarbonate frameless lens, indirect ventilation to sides, with a molded nose bridge.

Technical specification:

EN ISO 16321-1:2022

EN ISO 16321 Classification:

1 - Enhanced Optical Performance

CT – High speed impact resistance at extremes of temperatures, impact level 45m/s

Model:

E010-STEELY

Product description:

Safety Eyewear – Polycarbonate lens and side shield. Polymide frame, with adjustable temple and arms, with a molded nose bridge.

Technical specification:

EN ISO 16321-1:2022

EN ISO 16321 Classification:

1 - Enhanced Optical Performance

CT – High speed impact resistance at extremes of temperatures, impact level 45m/s

K – Resistance to surface damage from fine particles

N – Resistance of lens to fogging

Model:

E008-WAVY

Product description:

Safety Eyewear – Polycarbonate lens , PVC nose piece. frame and adjustable temple.

Technical specification:

EN ISO 16321-1:2022

EN ISO 16321 Classification:

1 - Enhanced Optical Performance

CT – High speed impact resistance at extremes of temperatures, impact level 45m/s

K – Resistance to surface damage from fine particles

N – Resistance of lens to fogging

Model:

E005-ROUNDFIT

Product description:

Safety Eyewear – Polycarbonate frameless lens , and molded nose piece. Temple with option of rubber tips.

Technical specification:

EN ISO 16321-1:2022

EN ISO 16321 Classification:

1 - Enhanced Optical Performance

CT – High speed impact resistance at extremes of temperatures, impact level 45m/s

K – Resistance to surface damage from fine particles

N – Resistance of lens to fogging

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To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

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Product Specification Spectacles continued:

Model:	E007-SHIELD EFFECT E007-SHIELD EFFECT WELD
Product description:	Safety Eyewear – Polycarbonate frameless lens with integrated sideshield, and molded nose piece with PVC nose pad. Adjustable temple.
Technical specification:	EN ISO 16321-1:2022
EN ISO 16321 Classification:	1 - Enhanced Optical Performance CT – High speed impact resistance at extremes of temperatures, impact level 45m/s HMT – High mass impact protection at extreme of temperatures
Model:	E012-OVERPRO E012-OVERPRO WELD
Product description:	Safety Eyewear – Polycarbonate frameless lens with integrated sideshield, and molded nose piece with PVC nose pad. Adjustable temple.
Technical specification:	EN ISO 16321-1:2022
EN ISO 16321 Classification:	1 - Enhanced Optical Performance CT – High speed impact resistance at extremes of temperatures, impact level 45m/s HMT – High mass impact protection at extreme of temperatures

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Product Specification Spectacles (continued):

Filter Options, model references as detailed below can also be supplied in the following:

Lens Categorisation	Shade/Scale Number	Model References
Ultraviolet Protective Filters	UL1,2 Clear Lens	E005-ROUNDFIT E010-STEELEY E008-WAVY E011-OVERCARE E007-SHIELD EFFECT E007-SHIELD EFFECT WELD E012 OVERPRO E012 OVERPRO WELD
	UL1,2 Clear Lens-L1250VX	
	UL1,2 Amber Lens-K0352	
	UL1,2 Amber Lens-K81020	
	UL1,2 Amber Lens-K84022	
	UL1,2 Amber UV400 Lens-88212	
	UL1,2 Light Blue Lens-S75022	
	UL1,4 Blue Lens-BU02	
	UL1,7 Green Lens-1050	
	UL1,7 Light Blue Silver Mirror Lens-86B02	
	U1,7 Orange Lens-82213	
	GL0 Light PinkLens-M81020	
	GL1 Clear Silver Mirror UV400 Lens-CLS1400	
	GL1 Clear Silver Mirror UV400 Lens-K92708	
	GL1 Clear Silver Mirror Lens-L1250VX	
	GL2 Smoke Lens-85B31	
	GL2 Smoke Lens-1038	
	GL2 Smoke Lens-L23022	
	GL2 Smoke Lens-L89011	

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	GL2 Smoke Lens-S21020
	GL3 Smoke Lens-L8414
	GL3 Smoke Lens-L08022
	GL3 Smoke Lens-VIC01
	GL3 Smoke UV400 Lens-1069
	GL3 Smoke UV400 Lens-L14A20
	GL3 Smoke UV400 Lens-L92406
	GL3 Smoke Full Silver Mirror Lens-L9613
	GL3 Smoke Full Blue Mirror Lens-85B31

Welding Filter Options, model references as detailed below can also be supplied in the following: Welding filter options were tested in respect of EN ISO 16321-2:2021 Eye and face protection for occupational use – Part 2: Additional requirements for protectors used during welding and related techniques and meet the requirements of clause 4.3.1 Physical optical requirements for welding filters.

Lens Categorisation	Shade/Scale Number	Model References
Welding Filters	W3 Green Lens-Shade 3.0	E005-ROUNDFIT E010-STEELEY E008-WAVY E011-OVERCARE E007-SHIELD EFFECT E007-SHIELD EFFECT WELD
	W5 Green Lens-Shade 5.0	E012 OVERPRO E012 OVERPRO WELD

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Product Specification Goggles:

Model:	E013-CASING
Product description:	Safety Google – Polycarbonate lens and PVC frame with direct ventilation and elasticated Headband.
Technical specification:	EN ISO 16321-1:2022
EN ISO 16321 Classification:	1 - Enhanced Optical Performance UL1,2 – UV Filter DT – High speed impact resistance at extremes of temperatures, impact level 80m/s K – Resistance to surface damage by fine particles N – Resistance of lens to fogging CH Resistance to chemicals 4 – Resistance to large dust particles

Certificate Administration Details

Initially approved under BSI certificate number CE 824357 and CE 824718

Issue Date	Comments	BSI Project Ref.
June 2026	First Issue	2797:26:30680666

Certificate validity

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall processes utilised in the manufacture of the product, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes.

The validity of the Certificate for the products is also dependent on the maintenance of the EU Conformity to Type based on Internal Production Control plus supervised product checks at random intervals, Annex VII (Module C2) as referenced on BSI issued Certificate CE 724276.

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