

# EU Type Examination Certificate

This is to certify that:

ARDON SAFETY S.R.O.  
TRZNI 14  
PREROV  
750 02  
Czech Republic

Holds Certificate Number:

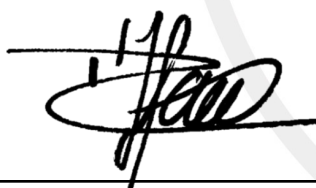
CE 749754

In respect of:

**Safety Eyewear to EN 166:2001**  
**Various models of spectacles**

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):



Drs. Dave Hagenaaers, Managing Director

First Issued: 2021-08-26

Latest Issue: 2022-12-09

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# EU Type Examination Certificate

No. CE 749754

## Product Specification

### Model:

### V9000, V9200, V9300

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures

### Model:

### V1011E

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
EN 175:1997 (when fitted with EN 169 scale 3 or 5 filter lenses)  
Protection against high speed particles

Technical specification:  
EN 175 categorisation:

### Model:

### V2011, V2111

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging  
EN 175:1997 (when fitted with EN 169 scale 3 or 5 filter lenses)  
Protection against high speed particles

Technical specification:  
EN 175 categorisation:

### Model:

### V10-000, V10-100, V10-200

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures

### Model:

### V4000

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures

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## Product Specification (continued)

### Model:

Product description:  
Technical specification:  
EN 166 categorisation:

### V11-000

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

### Model:

Product description:  
Technical specification:  
EN 166 categorisation:

### V6000, V6100, V6200

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

### Model:

Product description:  
Technical specification:  
EN 166 categorisation:

### V8000, V8100

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

### Model:

Product description:  
Technical specification:  
EN 166 categorisation:

### V3000

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures

### Model:

Product description:  
Technical specification:  
EN 166 categorisation:

### V5000

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures

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## Product Specification (continued)

### Model:

**V7000, V7100, V7300**

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

### Model:

**V9700**

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use: FT Low impact energy at extreme temperatures

### Model:

**M1000, M1100**

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures

### Model:

**M2000**

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures

### Model:

**M4300**

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

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## Product Specification (continued)

### Model:

**M9000, M9100**

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

### Model:

**V12-000**

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures

### Model:

**M3000**

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

### Model:

**M5000, M5100, M5200**

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

### Model:

**M4000, M4001, M4100, M4200**

Product description:  
Technical specification:  
EN 166 categorisation:

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

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## Product Specification (continued)

### Model:

Product description:  
Technical specification:  
EN 166 categorisation:

### M6000

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

### Model:

Product description:  
Technical specification:  
EN 166 categorisation:

### M7000

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures

### Model:

Product description:  
Technical specification:  
EN 166 categorisation:

### M8000, M8100, M8200

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

### Model:

Product description:  
Technical specification:  
EN 166 categorisation:

### G6000

Safety spectacles fitted with polyester and rubber headband  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures

### Model:

Product description:  
Technical specification:  
EN 166 categorisation:

### P1 Clear, P1 Smoke, P1 Yellow

Safety spectacle  
EN 166:2001  
Optical Class: 1  
Field of use:  
FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

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**Model:**

**P2 Clear, P2 Smoke**

Product description:

Safety spectacle

Technical specification:

EN 166:2001

EN 166 categorisation:

Optical Class: 1

Field of use:

FT Low impact energy at extreme temperatures

K Surface damage by fine particles

N Resistance to fogging



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## Product Specification (continued)

### Model: P3 Indoor-Outdoor

Product description: Safety spectacle  
Technical specification: EN 166:2001  
EN 166 categorisation: Optical Class: 1  
Field of use: FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

### Model: P3 Clear, P3 Smoke, P4 Clear

Product description: Safety spectacle  
Technical specification: EN 166:2001  
EN 166 categorisation: Optical Class: 1  
Field of use: FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

### Model: R1000

Product description: Safety spectacle  
Technical specification: EN 166:2001  
EN 166 categorisation: Optical Class: 1  
Field of use: FT Low impact energy at extreme temperatures

### Model: Q4100, Q4200, Q4400

Product description: Safety spectacle  
Technical specification: EN 166:2001  
EN 166 categorisation: Optical Class: 1  
Field of use: FT Low impact energy at extreme temperatures  
K Surface damage by fine particles  
N Resistance to fogging

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Protection against optical radiation

Some model can also be supplied in one the following scales:

Standard	Scale
EN 172:1994 filter shade (Sunglare filter without infrared specification)	5-2 (Smoke lens) 5-2,5 (Smoke lens) 5-2,5 (Smoke revo blue mirror) 5-3,1 (Smoke lens) 5-3,1 (Blue mirror lens) 5-3,1 (Smoke lens) 5-3,1 (Smoke lens) 5-4,1 (Red lens) 5-1,7 (indoor-outdoor lens) 6-2,5 (Green lens)
EN 169:2002 (Welding filters)	2,5 3 5 5C (with enhanced colour recognition option)
EN 170:2002 Ultraviolet filter	2-1,2 (Clear lens) 2C-1,2 (Clear lens) (with enhanced colour recognition option) 2-1,2 (Yellow lens) 2C-1,2 (Yellow lens) (with enhanced colour recognition option) 2-1,4 (Green lens) 2-1,4 (Blue Lens) 2C-1,4 (Blue Lens) 2-1,7 (Blue lens) 2C-1,7 (Blue lens) (with enhanced colour recognition option) 2-1,7 (Green) 2C-1,7 (Green) (with enhanced colour recognition option) 2-1,4 (Orange lens) 2-1,7 (Orange Lens) 2-2 (Blue silver mirror lens) 2C-2 (Blue silver mirror lens) 2-2,4 (Amber lens) 2C-2,4 (Amber lens)
EN 171:2002 Filter shade (Infrared filter)	4-2,5 4-3 4-5 4C-5 (with enhanced colour recognition option)

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## Product Specification (continued)

### Model: G3011

Product description:	Safety goggle with lightweight soft PVC frame with internal lateral vents for wearer comfort Toughened polycarbonate lens, which offers protection against flying particles.
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical Class: 1 Field of use: 4 Large dust particles 9 Molten metals and hot solids BT Medium impact energy at extreme temperatures

### Model: G2011

Product description:	Safety goggle with polycarbonate lens, polyvinyl chloride frame and elastic strap. Fitted with four ventilation caps.
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical Class: 1 Field of use: 3 Liquids 4 Large dust particles 9 Molten metals and hot solids K Resistance to damage by fine particles N Resistance to fogging BT Medium impact energy at extreme temperatures

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## Product Specification (continued)

### Model: G1000

Product description	Safety goggle with polycarbonate lens, polyvinyl chloride frame and 60% textured polyester and 40% rubber elastic strap.
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical Class: 1 Field of use: 3 Liquids 4 Large dust particles 9 Molten metals and hot solids K Resistance to damage by fine particles N Resistance to fogging BT Medium impact energy at extreme temperatures

### Model: G5000

Product description:	Safety goggle with polycarbonate lens, polypropylene (PP) frame/side shields and 60% textured polyester and 40% rubber elastic strap and ventilation.
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical Class: 1 Field of use: 3 Liquids 9 Molten metals and hot solids K Resistance to damage by fine particles N Resistance to fogging BT Medium impact energy at extreme temperatures

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## Product Specification (continued)

**Model: G4000**

Product description:	Safety goggle with polycarbonate lens, PVC frame/side shields and 60% textured polyester and 40% rubber elastic strap and ventilation.
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical Class: 1
	Field of use:
	3 Liquids
	4 Large dust particles
	K Resistance to damage by fine particles
	N Resistance to fogging
	BT Medium impact energy at extreme temperatures

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# EU Type Examination Certificate

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## Product Specification - Face shields

**Model:** S-1 and S-1D Visors with Frame D-2

**Product description:** Helmet S-1 visor made from polycarbonate with cap frame fitted with a rubber cord for use with models SH-1 industrial helmets

**Technical specification:** EN 166:2001

**EN 166 categorisation:** Optical Class: 1

Field of use:

3 Protection against droplets and splashes of liquids

9 Molten metals and hot solids

BT Medium impact energy at extreme temperatures

Filtered shades

EN 169 Welding filters

3 (Green)

5 (Green)

EN 170 Ultraviolet filters

2-1,2, or 2C-1,2 (Clear)

2-1,7 or 2C-1,7 (Green)

EN 171 Infrared filters

4-3 (Green)

4-5 (Green)

EN 172 Sunglare filters

5-3,1 (Smoke)

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## Product Specification - Face shields (continued)

<b>Model:</b>	<b>S-1 and S-1D Visors mounted on Browguard D-1</b>
<b>Product description:</b>	Model D-1 Brow guard fitted with spherical visor
<b>Technical specification:</b>	EN 166:2001
<b>EN 166 categorisation:</b>	Optical Class: 1 Field of use: 3 Protection against droplets and splashes of liquids 8 Resistance to short circuit electric arc (incl supplementary requirements to GS-ET-29). 9 Molten metals and hot solids BT Medium impact energy at extreme temperatures  Filtered shades EN 169 Welding filters 3 (Green) 5 (Green) EN 170 Ultraviolet filters 2-1,2, or 2C-1,2 (Clear) 2-1,7 or 2C-1,7 (Green) EN 171 Infrared filters 4-3 (Green) 4-5 (Green) EN 172 Sunglare filters 5-3,1 (Smoke)
<b>Technical specification:</b>	GS-ET 29 Supplementary requirements for the testing and certification of face shields for electrical works.
<b>GS-ET 29 categorisation:</b>	Optical Class: 1 Field of use: 8 Resistance to short circuit electric arc

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**Product Specification - Face shields (continued)**

<b>Model:</b>	<b>Mesh Visor S-2 mounted on Browguard D-1</b>
<b>Product description:</b>	Mesh visor made from metal wire mounted on headgear D-1
<b>Technical specification:</b>	EN 1731:2006
<b>EN 1731 categorisation:</b>	Field of use: F High speed particles - Low energy impact



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## Certificate Administration Details

Products initially approved on BSI certificates: CE 692741, CE 692742, CE 692743

## Certificate Amendment Record

Issue Date	Comments	BSI Internal Project Number
August 2021	First Issue.	2797:21:3430398
December 2022	Addition of models - V9700, M4300, P3 Indoor-Outdoor, Q4100, Q4200 & Q4400	2797:22:3774000

**Note:** The Certificate holder is responsible for keeping the Notified Body advised of changes to any aspect of the overall process used in the manufacture of the product. The products listed comply with Annex II of the PPE Regulation (EU) 425/2016

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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