





This is to certify that: WORLDWIDE EURO PROTECTION

> 555 Rue de la Dombes Miribel Les Echets

01700 France

Holds Certificate Number: CE 714694

In respect of:

Face and Eye Protection to EN 166:2001, EN 169:2002, EN 175:1997 & EN 1731:2006 See continuation sheets for details.

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 Hagenaars, Managing Director

First Issued: 2021-01-05 Latest Issue: 2021-01-05 Effective Date: 2021-01-05 Expiry Date: 2026-01-05

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No. CE 714694

**Product Details** 

**Product type:** Personal eye protection – Safety goggles

Models: 60600 and 60599

**Technical Specifications:** Harmonized European Standard EN 166:2001.

**EN 166 Classification:** 

**60600:** Optical Class 1

Protection against high speed particles, medium energy impact, symbol B

Protection against droplets of liquids, symbol 3

Resistance against fogging, symbol N

**60599:** Optical Class 1

Protection against high speed particles, medium energy impact, symbol B

Protection against droplets of liquids, symbol 3

**Basic description (items common to all models)** 

**Body/Frame:** PolyVinyl Chloride (PVC)

**Lens:** Polycarbonate (PC)

**Nose Bridge:** PolyVinyl Chloride (PVC)

**Headband:** Elastic

**Ventilation Features** 

**60600:** 4 plastic indirect vents

**60599:** 4 plastic indirect vents

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**Product Details** 

**Product type:** Personal eye protection – Safety goggles

Models: 60601

**Technical Specifications:** Harmonized European Standard EN 166:2001.

**EN 166 Classification:** Optical Class 1

Protection against high speed particles, medium energy impact, symbol B

Resistance against fogging, symbol N.

Protection against droplets of liquids, symbol 3 Protection against large dust particles, symbol 4

**EN 170:2002 Ultraviolet filter:** 2-1,2

**Basic description** 

**Body/Frame:** PolyVinyl Chloride (PVC)

**Lens:** Polycarbonate (PC)

Nose Bridge: PolyVinyl Chloride (PVC)

**Headband:** Elastic

**Ventilation Features:** 1 indirect vent system on the top

2 direct vented areas

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**Product Details** 

**Product type:** Personal eye protection – Welding goggles

Models: 60821

**Technical Specifications:** Harmonized European Standard EN 166:2001.

**EN 166 Classification:** Optical Class 1

**Technical Specifications:** Harmonized European Standard EN 175:1997.

**EN 175 Classification:** EN 175:1997 (when fitted with EN 169 scale 5 filter lenses)

Protection against high speed particles, Low energy impact, symbol F

**Basic description** 

**Body/Frame:** PolyVinyl Chloride (PVC)

**Lens:** Polycarbonate (PC) and dark green glass

**Nose Bridge:** PolyVinyl Chloride (PVC)

**Headband:** Elastic

**Ventilation Features:** 4 indirect vents

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**Product Details** 

**Product type:** Personal eye protection – Handled welding helmet

Models: 66210

**Technical Specifications:** Harmonized European Standard EN 166:2001.

**EN 166 Classification:** Optical Class 1

Protection against high speed particles, low energy impact, symbol F

**Technical Specifications:** Harmonized European Standard EN 175:1997.

**EN 175 Classification:** EN 175:1997 (when fitted with EN 169 scale 11 filter lenses)

Protection against high speed particles

**Basic description** 

**Body/Frame:** Polypropylene (PP)

**Lens:** Polycarbonate (PC) and dark green glass

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**Product Details** 

**Product type:** Personal eye protection – Welding helmet (+lens)

Models: 66600

**Technical Specifications:** Harmonized European Standard EN 166:2001.

**EN 166 Classification:** Optical Class 1

Protection against high speed particles, low energy impact, symbol F

**Technical Specifications:** Harmonized European Standard EN 175:1997.

**EN 175 Classification:** EN 175:1997 (when fitted with EN 169 scale 11 filter lenses)

Protection against high speed particles

**Basic description** 

**Body/Frame:** Polypropylene (PP)

**Lens:** Polycarbonate (PC) and dark green glass

**Headband:** Nylon, Polyamide (PA)

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**Product Details** 

**Product type:** Personal eye protection – Welding helmet (+lens)

Models: 66601

**Technical Specifications:** Harmonized European Standard EN 166:2001.

**EN 166 Classification:** Optical Class 1

Protection against high speed particles, low energy impact, symbol F

**Technical Specifications:** Harmonized European Standard EN 175:1997.

**EN 175 Classification:** EN 175:1997 (when fitted with EN 169 scale 11 filter lenses)

Protection against high speed particles

Water Immersion, symbol W

**Basic description** 

**Body/Frame:** Polypropylene (PP)

**Lens:** Polycarbonate (PC) and dark green glass

**Headband:** Nylon, Polyamide (PA)

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**Product Details** 

**Product type:** Personal eye protection – Faceshield

Models: 60740 +60710/60711/60721

**Technical Specification:** Harmonized European Standard EN 166:2001.

**EN 166 Classification:** Optical Class 1

Protection against high speed particles, medium energy impact, symbol B

Protection against droplets of liquids, symbol 3

**Technical Specification:** Harmonized European Standard EN 1731:2006.

**EN 1731 Classification:** Protection against high speed particles, low energy impact, symbol F

**Basic description** 

**Body/Frame:** Polypropylene (PP)

**Lens / Visor:** Polycarbonate (PC)

Polypropylene (PP) and steel mesh

**Headband:** Nylon (PA)

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**Product Details** 

**Product type:** Personal eye protection – Faceshield

Models: 60705 +60710/60711/60721

**Technical Specification:** Harmonized European Standard EN 166:2001.

**EN 166 Classification:** Optical Class 1

Protection against high speed particles, medium energy impact, symbol B

Protection against droplets of liquids, symbol 3

**Technical Specification:** Harmonized European Standard EN 1731:2006.

**EN 1731 Classification:** Protection against high speed particles, low energy impact, symbol F

**Basic description** 

**Body/Frame:** Polypropylene (PP)

**Lens / Visor:** Polycarbonate (PC)

Polypropylene (PP) and steel mesh

**Headband:** Spring and rubber tube

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**Product Details** 

**Product type:** Personal eye protection – Faceshield

Models: 60707 +60710/60711/60721

**Technical Specification:** Harmonized European Standard EN 166:2001.

**EN 166 Classification:** Optical Class 1

Protection against high speed particles, medium energy impact, symbol B

Protection against droplets of liquids, symbol 3

**Technical Specification:** Harmonized European Standard EN 1731:2006.

**EN 1731 Classification:** Protection against high speed particles, low energy impact, symbol F

**Basic description** 

**Body/Frame:** Polypropylene (PP)

**Lens / Visor:** Polycarbonate (PC)

Polypropylene (PP) and steel mesh

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**Product Details** 

**Product type:** Personal eye protection – Faceshield

Models: 60700 +60710/60711/60721

**Technical Specification:** Harmonized European Standard EN 166:2001.

**EN 166 Classification:** Optical Class 1

Protection against high speed particles, medium energy impact, symbol B

Protection against droplets of liquids, symbol 3

**Technical Specification:** Harmonized European Standard EN 1731:2006.

**EN 1731 Classification:** Protection against high speed particles, low energy impact, symbol F

**Basic description** 

**Body/Frame:** Polypropylene (PP)

**Lens / Visor:** Polycarbonate (PC)

Polypropylene (PP) and steel mesh

**Headband:** Nylon (PA)

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#### **Certificate Administration Details**

Product initially approved under BSI certificate number CE 691450.

#### **Certificate Amendment Record**

Issue dateCommentsBSI Review Ref.January 2021First Issue.2797:21:3044621

### **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.

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