

# EU Type Examination Certificate

This is to certify that:

JSP Limited  
Worsham Mill  
Minster Lovell  
Witney, Oxford  
OX29 0TA  
United Kingdom

Holds Certificate Number:

CE 682750

In respect of:

**Personal Eye Protection – Faceshields  
To EN 166:2001 & EN 1731:2006**

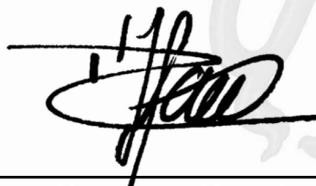
on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements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

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

Previous Notified Body: BSI 0086

First Issued: 2018-04-04

Latest Issue: 2019-10-25



Drs. Dave Hagenaaars, Managing Director

Effective Date: 2019-10-25

Expiry Date: 2023-04-21

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# EU Type Examination Certificate

No. CE 682750

## Product Details:

<b>Product Type:</b>	Faceshield
<b>Model:</b>	<b>Invincible®</b>
<b>Consisting of:</b>	A polypropylene or polycarbonate browguard A nylon head harness A visor (see below) An optional polypropylene or polycarbonate chinguard
<b>Visor types:</b>	15cm, 17.5cm, 20cm or 25cm polycarbonate 15cm, 17.5cm, 20cm or 25cm acetate 20cm wire mesh
<b>Technical Specification:</b>	EN 166:2001, EN 1731:2006
<b>Classifications</b>	
<b>Polycarbonate Visor:</b>	Tested to EN 166:2001 Optical Class 1 Protection against high speed particles, medium energy impact – B Protection against liquid droplets and splashes – 3 Protection against molten metal and hot solids – 9
<b>Acetate Visor:</b>	Tested to EN 166:2001 Optical Class 1 Protection against high speed particles, low energy impact – F Protection against liquid droplets and splashes – 3
<b>Wire Mesh:</b>	Tested to EN 1731:2006 Minimal robustness – S

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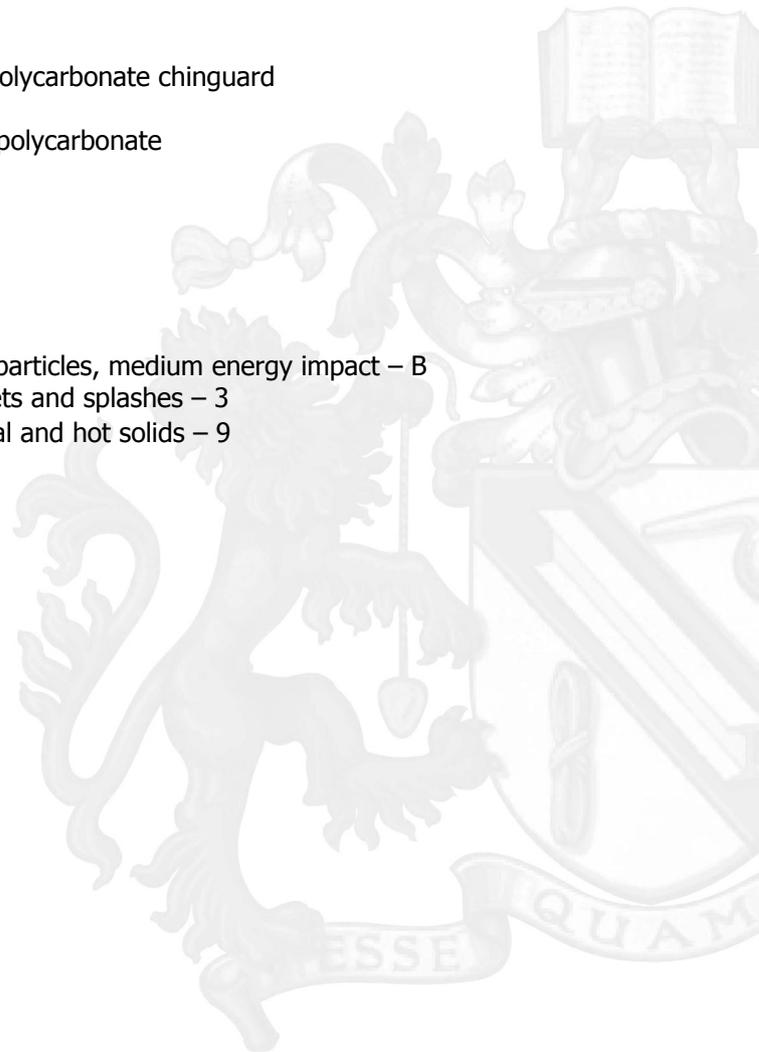
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# EU Type Examination Certificate

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## Product Details (Continued):

<b>Product Type:</b>	Faceshield
<b>Model:</b>	<b>Facesaver also known as Martcare®</b>
<b>Consisting of:</b>	A polypropylene or polycarbonate browguard A nylon head harness A visor (see below) An optional polypropylene or polycarbonate chinguard
<b>Visor types:</b>	15cm, 17.5cm, 20cm or 25cm polycarbonate
<b>Technical Specification:</b>	EN 166:2001
<b>Classifications</b>	
<b>Polycarbonate Visor:</b>	Optical Class 1 Protection against high speed particles, medium energy impact – B Protection against liquid droplets and splashes – 3 Protection against molten metal and hot solids – 9



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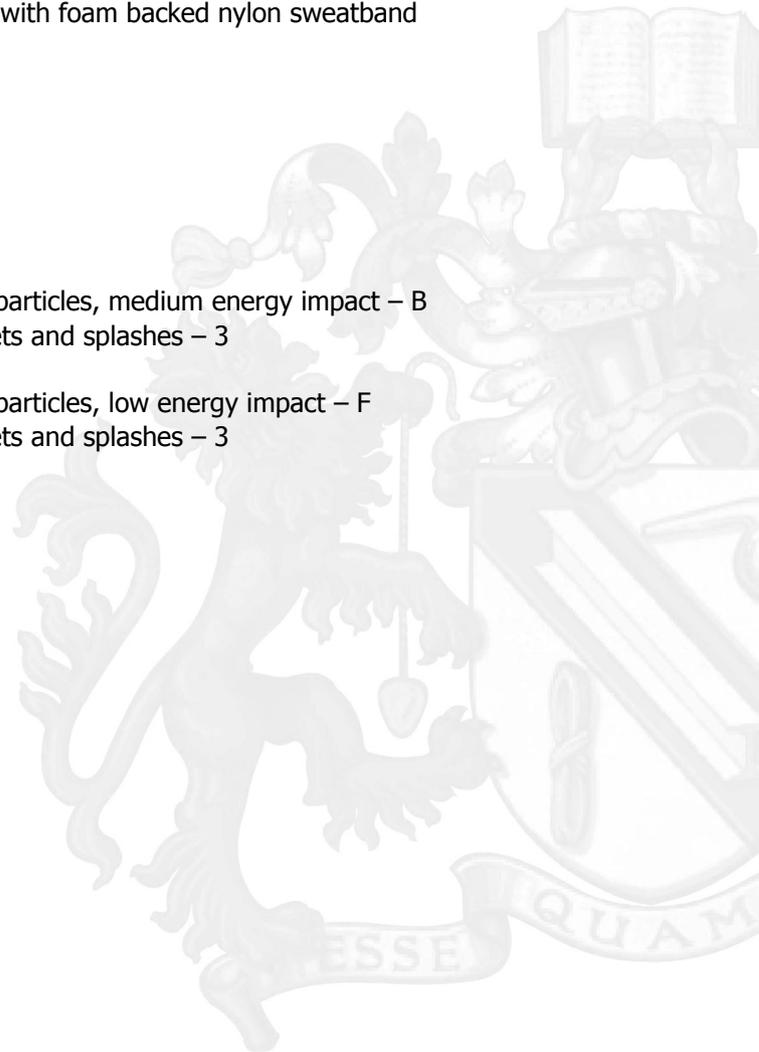
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## Product Details (Continued):

<b>Product Type:</b>	Faceshield
<b>Model:</b>	<b>Liteguard</b>
<b>Consisting of:</b>	A polypropylene browguard A polypropylene head harness with foam backed nylon sweatband A visor (see below)
<b>Visor types:</b>	20cm polycarbonate/acetate
<b>Technical Specification:</b>	EN 166:2001
<b>Classifications</b>	
<b>Polycarbonate Visor:</b>	Optical Class 1 Protection against high speed particles, medium energy impact – B Protection against liquid droplets and splashes – 3
<b>Acetate Visor:</b>	Optical Class 1 Protection against high speed particles, low energy impact – F Protection against liquid droplets and splashes – 3



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# EU Type Examination Certificate

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## Product Details (Continued):

**Product Type:** Helmet mounted faceshields.

**Models:** **Surefit™ Helmet Mounted Visor Carrier and Visors:**  
**17.5 cm deep, 1.0 mm thick acetate visor complete with chin guard.**  
**20 cm, 1.0 mm thick acetate visor.**  
**17.5 cm, 1.0 mm thick polycarbonate visor complete with chin guard.**  
**20 cm, 1.0 mm thick polycarbonate visor.**  
**17.5 cm, 1.5 mm thick polycarbonate visor complete with chin guard.**  
**20 cm, 1.5 mm thick polycarbonate visor.**  
**20 cm, 1.0 mm thick wire gauze visor.**

**Technical Specification:** EN 166:2001, EN 1731:2006

**Polycarbonate Visors:** Tested to EN 166:2001  
Optical Class 1

**1.0 mm Thick Visors:** Protection against high speed particles, medium energy impact – B  
Protection against liquid droplets and splashes – 3  
Protection against molten metal and hot solids – 9

**1.5 mm thick visors:** Protection against high speed particles, medium energy impact – B  
Protection against liquid droplets and splashes – 3  
Protection against short electric arc – 8  
Protection against molten metal and hot solids – 9

**Acetate Visors:** Tested to EN 166:2001  
Optical Class 1  
Protection against high speed particles, low energy impact – F  
Protection against liquid droplets and splashes – 3

**Mesh Visors:** Tested to EN 1731:2006  
Minimal robustness – S

**Carrier:** Protection against high speed particles, medium energy impact – B  
Protection against liquid droplets and splashes – 3  
Protection against short electric arc – 8  
Protection against molten metal and hot solids – 9

The visor and carrier assemblies are designed for fitting to a JSP Ltd industrial safety helmet via JSP 'Surefit' connectors. The two 17.5cm versions of the visors are fitted with a chin guard.

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# EU Type Examination Certificate

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## Product Details (Continued):

<b>Product Type:</b>	Ear defender mounted faceshield
<b>Model:</b>	<b>Bushmaster</b>
<b>Consisting of:</b>	A polypropylene browguard A visor (see below) PVC encased wire headband ear defender
<b>Visor types:</b>	20cm polycarbonate 20cm wire mesh
<b>Technical Specification:</b>	EN 166:2001, EN 1731:2006
<b>Classifications</b>	
<b>Polycarbonate Visor:</b>	Tested to EN 166:2001 Optical Class 1 Protection against high speed particles, medium energy impact – B
<b>Mesh Visor:</b>	Tested to EN 1731:2006 Minimal robustness – S

The overall system consists of an ear defender mounted visor carrier that can be fitted with either a wire mesh visor or a clear polycarbonate visor.

The visor carrier is designed to be used in conjunction with JSP Ltd Classic Extreme Ear Defender, certified by BSI on CE certificate CE 676978.

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# EU Type Examination Certificate

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## Product Details (Continued):

**Product Type:** EVOGuard™ Visor Range

**Models:**

- C1 Clear Visor**
- C2 Clear Visor**
- C3 Clear Visor**
- C4 Clear Visor**
- C5 Clear Visor**
- M1 Mesh Visor**
- M2 Mesh Visor**
- M3 Mesh Visor**

**Technical Specification:** EN 166:2001, EN 1731:2006 & GS-ET 29 05-2011/05

**Polycarbonate Visors:** Tested to EN 166:2001  
Optical Class 1

**C1:** Protection against high speed particles, medium energy impact at extremes of temperature – BT  
Protection against liquid droplets and splashes – 3  
Shade 2C-1.2

**C2:** Protection against high speed particles, high energy impact at extremes of temperature – AT  
Protection against liquid droplets and splashes – 3  
Protection against molten metal and hot solids – 9  
Resistance to surface damage by fine particles – K  
Shade 2C-1.2  
Resistance to fogging of oculars – N

**C3:** Protection against high speed particles, medium energy impact at extremes of temperature – BT  
Protection against liquid droplets and splashes – 3  
Shade 2C-1.2

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## Product Details (Continued):

**C4:** Protection against high speed particles, high energy impact at extremes of temperature – AT  
Protection against liquid droplets and splashes – 3  
Protection against molten metal and hot solids – 9  
Resistance to surface damage by fine particles – K  
Shade 2C-1.2

**C5:** Protection against high speed particles, high energy impact at extremes of temperature – AT  
Protection against liquid droplets and splashes – 3  
Protection against short electric arc – 8-1-0<sup>(1)</sup>  
Protection against molten metal and hot solids – 9  
Resistance to surface damage by fine particles – K  
Resistance to fogging of oculars – N  
Shade 2C-1.2

**Mesh Visors:** Tested to EN 1731:2006

**M1:** Minimal robustness – S

**M2:** Minimal robustness – S

**M3:** Protection against high speed particles, low energy impact – F

**Browguard:** Tested to EN 166:2001

Protection against high speed particles, medium energy impact at extremes of temperature – BT

Tested to EN 1731:2006

Protection against high speed particles, low energy impact – F

Note <sup>(1)</sup> – Tested in accordance with GS-ET 29 05-2011/05, the '1' is the fault class, meaning it provides adequate protection against short-circuit currents of 4 Ka ± 5% and the '0' is the light transmittance class where it means a VLT ≥ 75%

The EVOGuard range can be used on either a browguard or the EVO range of JSP helmets.

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## Certificate administration details:

Technical File Reference: AFA011-110-100, AFM061-230-400, AFZ061-131-100, ANV000-001-100, G-LG-N-LP200, ANT010-200-000, REPN-OC1-000

## Certificate Amendment Record:

Issue date	Comments	BSI Internal Project No.
April 2018	First Issue to the PPE Regulation 2016/425 EU. Product initially approved to Article 10 of the PPE Directive 89/686/EEC on BSI issued certificate CE 02406, CE 85724 & CE 525924	0086:18:8849207
October 2019	Addition of EVOGuard Visor Range	2797:19:3042327

## Certificate validity

The manufacturer 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 so to do could invalidate the Certificate in respect of production following the introduction of such changes.

## Monitoring of Manufactured PPE

The validity is also dependent upon the maintenance of the BSI issued PPE regulation Module D Certificate CE 690890 for the Module D process, the EC Quality of Production by Monitoring.

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