

Kitemark™ Certificate

This is to certify that:

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

Holds Certificate Number:

KM 716350

In respect of:

BS EN 166
Personal eye protection

This issues the right and licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Certificate provided at or from the above address.

For and on behalf of BSI:

Shahm Barhom, Group Product Certification Director

First Issued: 2022-08-08

Effective Date: 2022-09-14

Latest Issue: 2022-09-14

Expiry Date: 2024-09-29

Page: 1 of 5



Kitemark™ Certificate

No. KM 716350

**Personal Eye Protection
EN 166:2001**

Product Type: EVOGUARD™ Browguard/Helmet Mounted Faceshield

Models:

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

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

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

C1: 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
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
Resistance to fogging of oculars – N
Shade 2C-1.2

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
Resistance to fogging of oculars – N
Shade 2C-1.2

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Page: 2 of 5

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To check its validity telephone +44 (0) 345 080 9000. An electronic certificate can be authenticated [online](#).

BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK.
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Personal Eye Protection EN 166:2001

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⁽¹⁾
Protection against molten metal and hot solids – 9
Resistance to surface damage by fine particles – K
Resistance to fogging of oculars – N

Copolyester Visor:

C3: Protection against high speed particles, medium energy impact at extremes of temperature – BT
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 ⁽¹⁾ – Tested in accordance with GS-ET-29:2011/05, 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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Page: 3 of 5

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Kitemark™ Certificate

No. KM 716350

Personal Eye Protection
EN 166:2001

Model:	EVO® VISTAlens™	
Description:	Integrated eye protection on industrial safety helmet.	
Size range:	53 – 64cm.	
Shell material:	ABS.	
Shell options:	Vented or non-vented shell.	
Straps/webbing:	Low density polyethylene and polyester.	
Headband adjustment system:	Wheel Ratchet type.	
Technical Specifications:	EN 397:2012 + A1:2012 EN 50365:2002	EN 166:2001 EN 170:2002 EN 175:1995 TS 03:02-18
EN 397 options:	LD 440 V a.c. (1) MM	
EN 50365 classification:	Class 0 (1).	
EN 166 classification:	1 BT K N	
EN 170 classification:	2C-1.2 (clear lens)	
EN 172 Classification:	5-1.7 (indoor/outdoor lens)	
TS 03:02-18 Classification:	-40°C	

(1)Vented shell variants do not have the EN 397 electrical insulation properties.
The VISTAlens range can be used on either a browguard or the EVO range of JSP helmets.

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Page: 4 of 5

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Kitemark™ Certificate

No. KM 716350

**Personal Eye Protection
EN 166:2001**

Model:	EVO® VISTAshield™
Description:	Integrated eye and face protection on industrial safety helmet.
Size range:	53 – 64cm.
Shell material:	ABS.
Shell options:	Vented or non-vented shell.
Straps/webbing:	Low density polyethylene and polyester.
Headband adjustment system:	Wheel Ratchet type.
Technical Specifications:	EN 397:2012 + A1:2012 EN 50365:2002 EN 166:2001 EN 170:2002 TS 03:02-18
EN 397 options:	LD 440 V a.c. (1) MM
EN 50365 classification:	Class 0 (1).
EN 166 classification:	1 AT K N
EN 170 classification:	2C-1.2 (clear lens)
TS 03:02-18 Classification:	-40°C

(1)Vented shell variants do not have the EN 397 electrical insulation properties.
The VISTAshield range can be used on either a browguard or the EVO range of JSP helmets.

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