

# 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 696577

In respect of:

**Industrial Safety Helmets To EN 397:2012 + A1:2012 & EN 50365:2002.  
Incorporating Safety Eye Wear to EN 166:2001 & EN 170:2002/EN 172:1995.  
Model: EVO@VISTALens™ & EVO@VISTAshield™.**

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 Hagenaaars, Managing Director

First Issued: 2018-11-06  
Latest Issue: 2021-06-04

Effective Date: 2021-06-04  
Expiry Date: 2023-11-06

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# EU Type Examination Certificate

No. CE 696577

## Product Specification:

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

(1) Vented shell variants do not have the EN 397 electrical insulation properties.

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# EU Type Examination Certificate

No. CE 696577

## Product Specification (Continued):

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

(1) Vented shell variants do not have the EN 397 electrical insulation properties.

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## Product Assessments:

The product assessments for the helmets were based on the requirements of the following Technical Specifications:

BS EN 397:2012+A1:2012, the English language version of EN 397:2012+A1:2012, industrial safety helmets.

BS EN 50365:2002, the English language version of EN 50365:2002, electrically insulating helmets for use on low voltage installations and JSP Technical Specification for Industrial Safety Helmets.

BS EN 166:2002, the English language version of EN 166:2001, Personal Eye Protection.

BS EN 170:2002, the English language version of EN 170:2001, Personal eye-protection. Ultraviolet filters. Transmittance requirements and recommended use.

BS EN 172:1995, the English language version of EN 170:1995, Specification for sunglare filters used in personal eye-protectors for industrial use.

The JSP Technical Specification TS 03:02-18 details a very low temperature shock absorption and penetration performance option, the requirements are as detailed in EN 397:2012+A1:2012 but at the lower temperature of -40°C. This option is indicated by the symbol -40°C.

## Performance options/Classifications:

### Options/Attributes

BS EN 397 - Electrical insulation properties

BS EN 397 - Molten metal splash

BS EN 397 - Lateral deformation

JSP TS - Very low temperature shock absorption and penetration performance

BS EN 50365 - Electrically insulating helmets for use on low voltage installations.

BS EN 166 - Optical class

BS EN 166 - High speed particles at extreme temperature, medium energy impact.

BS EN 166 - High speed particles at extreme temperature, high energy impact.

BS EN 166 - Resistance to surface damage by fine particles

BS EN 166 - Resistance to fogging of oculars

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### Product Marking Symbol/Classification

440V a.c.

MM

LD

-40°C (encompasses the -20°C and -30°C options of EN 397).

Class 0 and Double Triangle

1

BT

AT

K

N

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## Certification Administration Details:

Technical File Reference: AMA170-000-100

## Certificate Amendment Record:

Issue date:	Comments:	BSI Internal Project No:
November 2018	First Issue	0086:18:8996448
June 2021	Addition of new shade to VISTA lens and change from FT to BT.	2797:21:3270976

## 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.

## Monitoring of Manufactured PPE

The validity is also dependent on the maintenance of the EU Conformity to Type based on Quality Assurance of the production process, Annex VIII (Module D) as referenced on BSI issued Certificate CE 690890.

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