

UKCA Type Examination Certificate

This is to certify that:

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

Holds Certificate Number:

UKCA 745041

In respect of:

**Helmets For Industrial Safety And Working At Height.
Assessments To EN 12942:2012, EN 397:2012 + A1:2012 & EN 50365:2002.
See Continuation Sheets For Details.**

On the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation 2016/425 on Personal Protective Equipment, as amended to apply in GB (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II.

For and on behalf of BSI, an Approved Body for the above Regulation (Approved Body Number 0086):

Shahm Barhom, Group Product Certification Director

First Issued: 2021-11-05

Latest Issue: 2023-10-23

Effective Date: 2023-10-23

Expiry Date: 2026-11-05

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UKCA Type Examination Certificate

No. UKCA 745041

Product Details:

Product type: Helmets for mountaineers and construction industry workers

Model: **EVO® ALTA™ DualSwitch™**

Technical Specifications: Designated Standard EN 12492:2012
Designated Standard EN 397:2012+A1:2012
JSP Technical Specification TS 03:02-18

EN 12492 classification: No classification within the Standard.

EN 397 classifications and associated Product Marking:

Characteristic	Marking symbol
Mandatory shock absorption and penetration	Not applicable

Options

Lateral deformation	LD
Molten Metal	MM

TS 03:02-18 classifications and associated Product Marking:

Characteristic	Marking symbol
Shock absorption and penetration at very low temperature	-40°C

First Issued: 2021-11-05

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BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK.
A member of BSI Group of Companies.

UKCA Type Examination Certificate

No. UKCA 745041

Product Assessments

The product assessments were based on the following:

BS EN 12492:2012, the English language version of EN 12492:2012, mountaineering equipment – helmets for mountaineers,

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

Basic description

Shell: ABS, vented shell

Liner: EPP.

Cradle: 6 point webbing system.

Headband: LLDPE with wheel ratchet size adjuster.

Chin strap: 4 Point webbing system with a two part integral chin strap, this incorporates an inline switchable anchorage point which is set to the required standard (EN 397:2012 + A1:2012 or EN 12942:2012) position before donning and use of the helmet.

Size range: 53 to 64 cm.

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Product Details:

Product type: Helmets for mountaineers and construction industry workers

Model: EVO®5 DualSwitch™

Technical Specifications: Harmonized European Standard EN 12492:2012
Harmonized European Standard EN 50365:2002
Harmonized European Standard EN 397:2012+A1:2012
JSP Technical Specification TS 03:02-18

EN 12492 classification: No classification within the Standard.

EN 50365 classification: Class 0

EN 397 classifications and associated Product Marking:

Characteristic	Marking symbol
Mandatory shock absorption and penetration	Not applicable
Options	
Lateral deformation	LD
Molten Metal	MM

TS 03:02-18 classifications and associated Product Marking:

Characteristic	Marking symbol
Shock absorption and penetration at very low temperature	-40°C

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Product Assessments

The product assessments were based on the following:

BS EN 12492:2012, the English language version of EN 12492:2012, mountaineering equipment – helmets for mountaineers,

BS EN 50365:2002, the English language version of EN 50365:2002, electrically insulating helmets for use on low voltage installations (Clause 5.2 & 5.3),

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

Basic description

Shell: ABS, vented shell with short or standard length peak.

Liner: EPP.

Cradle: 6 point webbing system.

Headband: LDPE with wheel ratchet size adjuster.

Chin strap: 4 Point webbing system with a two part integral chin strap, this incorporates an inline switchable anchorage point which is set to the required standard (EN 397:2012 + A1:2012 or EN 12942:2012) position before donning and use of the helmet.

Size range: 53 to 64 cm.

Note: The claims of EN 50365:2002 are only valid when the helmet is being used when the chin strap switch is in the EN 397 position.

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Product Details:

Product type: Helmets for mountaineers and construction industry workers

Model: **EVO® VISTAlens™ DualSwitch™**

Technical Specifications: Harmonized European Standard EN 12492:2012
Harmonized European Standard EN 50365:2002
Harmonized European Standard EN 397:2012+A1:2012
Harmonised European Standard EN 166:2001
Harmonised European Standard EN 170:2002
JSP Technical Specification TS 03:02-18

EN 12492 classification: No classification within the Standard.

EN 50365 classification: Class 0

EN 397 classifications and associated Product Marking:

Characteristic	Marking symbol
Mandatory shock absorption and penetration	Not applicable
Options	
Lateral deformation	LD
Molten Metal	MM

TS 03:02-18 classifications and associated Product Marking:

Characteristic	Marking symbol
Shock absorption and penetration at very low temperature	-40°C

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Product Assessments

The product assessments were based on the following:

BS EN 12492:2012, the English language version of EN 12492:2012, mountaineering equipment – helmets for mountaineers,

BS EN 50365:2002, the English language version of EN 50365:2002, electrically insulating helmets for use on low voltage installations (Clause 5.2 & 5.3),

BS EN 397:2012+A1:2012, the English language version of EN 397:2012+A1:2012, 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 170:2002, Personal eye-protection. Ultraviolet filters.

Transmittance requirements and recommended use,

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.

Basic description

Shell: ABS, vented shell.

Liner: EPP.

Cradle: 6 point webbing system.

Headband: HDPE strap with wheel ratchet size adjuster and LDPE webbing clips.

Chin strap: 4 Point webbing system with a two part integral chin strap, this incorporates an inline switchable anchorage point which is set to the required standard (EN 397:2012 + A1:2012 or EN 12942:2012) position before donning and use of the helmet.

Size range: 53 to 64 cm.

Note: The claims of EN 50365:2002 are only valid when the helmet is being used when the chin strap switch is in the EN 397 position. The eyewear classifications/markings can be found on BSI CE certificate CE 696577.

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Product Details:

Product type: Helmets for mountaineers and construction industry workers

Model: **EVO® VISTAshield™ DualSwitch™**

Technical Specifications: Harmonized European Standard EN 12492:2012
Harmonized European Standard EN 50365:2002
Harmonized European Standard EN 397:2012+A1:2012
Harmonised European Standard EN 166:2001
Harmonised European Standard EN 170:2002
JSP Technical Specification TS 03:02-18

EN 12492 classification: No classification within the Standard.

EN 50365 classification: Class 0

EN 397 classifications and associated Product Marking:

Characteristic	Marking symbol
Mandatory shock absorption and penetration	Not applicable
Options	
Lateral deformation	LD
Molten Metal	MM

TS 03:02-18 classifications and associated Product Marking:

Characteristic	Marking symbol
Shock absorption and penetration at very low temperature	-40°C

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Product Assessments

The product assessments were based on the following:

BS EN 12492:2012, the English language version of EN 12492:2012, mountaineering equipment – helmets for mountaineers,

BS EN 50365:2002, the English language version of EN 50365:2002, electrically insulating helmets for use on low voltage installations (Clause 5.2 & 5.3),

BS EN 397:2012+A1:2012, the English language version of EN 397:2012+A1:2012, 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 170:2002, Personal eye-protection. Ultraviolet filters.

Transmittance requirements and recommended use,

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.

Basic description

Shell: ABS, vented shell.

Liner: EPP.

Cradle: 6 point webbing system.

Headband: HDPE strap with wheel ratchet size adjuster and LDPE webbing clips.

Chin strap: 4 Point webbing system with a two part integral chin strap, this incorporates an inline switchable anchorage point which is set to the required standard (EN 397:2012 + A1:2012 or EN 12942:2012) position before donning and use of the helmet.

Size range: 53 to 64 cm.

Note: The claims of EN 50365:2002 are only valid when the helmet is being used when the chin strap switch is in the EN 397 position. The eyewear classifications/markings can be found on BSI UKCA certificate UKCA 745075.

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Certificate administration details:

Technical File Reference: AKS270-000-100, AMF270-005-F00 and ARA170-000-100

Certificate Amendment record:

Issue date	Comments	BSI Internal Project No.
November 2021	First Issue	0086:21:3391829
October 2023	Reissue due to extension to scope to add model EVO® ALTA™ DualSwitch™	0086:23:3971395

Certificate validity

The manufacturer is responsible for ensuring that the Approved 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 UKCA 745081 for the Module D process, the UKCA Quality of Production by Monitoring.

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