





JSP Limited This is to certify that:

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

Holds Certificate Number: UKCA 745040

In respect of:

Helmets for Mountaineers To EN 12492:2012. Additional Assessments To 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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No. UKCA 745040

Product Details:

Product type: Helmets for mountaineers

Model: EVOLITE® Skyworker™

Technical Specifications: Designated Standard EN 12492:2012

Designated Standard EN 397:2012+A1:2012 (Clause 5.1.1, 5.1.2, 5.2.1)

Standard EN 50365:2002 (Clause 5.2 & 5.3)
JSP Technical Specification TS 02:02-2018

JSP Technical Specification TS 03:02-2018

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

Shock absorption and penetration at very low temperature -30°C

JSP TS 02:09-2016 classification and associated Product Marking:

Characteristic: Marking symbol

Shock absorption and penetration at very low temperature -40°C (encompasses -30°C of EN 397).

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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 - shock absorption, penetration assessments (Clause 5.1.1, 5.1.2, 5.2.1)

and

JSP Technical Specification TS 02:02-2018 - Specification for EvoLite® Skyworker™ Working at Height Head Protection – Requirements and marking

JSP Technical Specification TS 03:02-2018 - Specification for -40°C testing Head Protection - Requirements and marking

Basic description

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

Liner: EPS.

6 point webbing system. Available with conventional HDPE webbing clip or MDPE over moulded clip Cradle:

system.

Headband: LDPE and HDPE options with wheel ratchet size adjuster.

Chin strap: Point webbing system with quick release buckle.

53 to 64 cm. Size range:

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No. UKCA 745040

Product Details:

Product type: Helmets for mountaineers and construction industry workers

Model: EVO® VISTA® Skyworker™

Model variants: EVO® VISTA® Skyworker™ (with lens)

 EVO^{\circledR} VISTA $^{\circledR}$ Skyworker $^{\intercal m}$ (with shield)

Technical Specifications: Designated Standard EN 12492:2012

Designated Standard EN 166:2001
Designated Standard EN 170:2002

JSP Technical Specification TS 03:02-2018 JSP Technical Specification TS 04:05-2022

Designated Standard EN 397:2012+A1:2012 (Clause 5.1.1, 5.1.2, 5.2.1)

Designated Standard EN 50365:2002 (Clause 5.2 & 5.3)

EN 12492 classification: No classification within the Standard.

EN 166 classification: Optical Class 1

AT Resistance to high energy impact at extremes of temperature (VISTAshield) FT Resistance to high energy impact at extremes of temperature (VISTAlens)

K Resistance to surface damage by hight particles

N Resistance to fogging

EN 170 classification 2C-1.2 (clear lens)

EN 172 classification 5-1.7 (indoor/ outdoor lens)

EN 397 classifications and associated Product Marking:

Characteristic Marking symbol

Mandatory shock absorption and penetration Not applicable

Options

Shock absorption and penetration at very low temperature -30°C

JSP TS 03:02-2018 classification 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 397:2012+A1:2012, the English language version of EN 397:2012+A1:2012, industrial safety helmets - shock absorption, penetration assessments (Clause 5.1.1, 5.1.2, 5.2.1),

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 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 172:1994, Specification for sunglare filters used in personal eye protectors for industrial uses.

JSP Technical Specification TS 04:05-2022 - Specification for EVO® VISTA® Skyworker™ Working at Height Head Protection − Requirements and marking

JSP Technical Specification TS 03:02-2018 - Specification for -40°C testing Head Protection – Requirements and marking

Basic description

Shell: ABS, vented shell.

Liner: EPP.

Cradle: 6 point webbing with MDPE overmoulded clip system.

Headband: LDPE and HDPE options with wheel ratchet size adjuster.

Chin strap: 4 Point webbing system with quick release buckle.

Size range: 53 to 63 cm.

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Product Details:

Product type: Helmets for mountaineers

Model: EVO® ALTA® Skyworker™

Technical Specifications: Designated Standard EN 12492:2012

Designated Standard EN 397:2012+A1:2012 (Clause 5.1.1, 5.1.2, 5.2.1)

JSP Technical Specification TS 03:02-2018

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

Shock absorption and penetration at very low temperature -30°C

JSP TS 03:02-2018 classification and associated Product Marking:

Characteristic: Marking symbol

-40°C (encompasses -30°C of EN 397). Shock absorption and penetration at very low temperature

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Product Assessments

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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 - shock absorption, penetration (Clause 5.1.1, 5.1.2, 5.2.1)

JSP Technical Specification TS 03:02-2018 - Specification for -40°C testing Head Protection - Requirements and marking

Basic description

Shell: ABS, vented shell

EPP. Liner:

Cradle: 6 point webbing system. MDPE overmoulded clip system.

Headband: LLDPE with wheel ratchet size adjuster.

Chin strap: 4 Point webbing system with quick release buckle.

Size range: 53 to 64 cm.

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Certificate administration details:

Technical File Reference: AJS260-000-100, AMH260-409-H01 and ARA170-000-100.

Certificate Amendment Record:

Issue date	Comments	BSI Internal Project No.
November 2021	First Issue	0086:21:3391827
February 2023	Reformatting and removal of LM and MM claims for EVOLITE® Skyworker. Addition of new model EVO® VISTA® Skyworker™.	0086:23:3676778
October 2023	Reissue due to extension to scope to add model EVO® ALTA® Skyworker™	0086:23:3971394

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 UKCA Conformity to Type Based on Quality Assurance of the Production Process, Annex VIII (Module D) as referenced on BSI issued certificate UKCA 745081.

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