

EU Type Examination Certificate

This is to certify that:

Centurion Safety Products Limited
Howlett Way
Fison Way Industrial Park
Thetford
IP24 1HZ
United Kingdom

Holds Certificate Number:

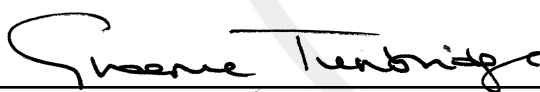
CE 830147

In respect of:

**ARMIS range including models T2 Elite and Potentia
To ARMIS CSP Technical Specification to Annex II of the PPE Regulation**

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):


Graeme Tunbridge, Senior Vice President Global Regulatory & Quality

First Issued: 2026-09-29

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Effective Date: 2026-09-29

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No. CE 830147

Product Specification

Range: ARMIS
Model: T2 Elite

Product Description: The T2 Elite is an industrial Safety helmet with Micro Peak. The injection moulded HDPP model comes in vented and non-vented variants. The helmet is fitted with a wheel ratchet and EPS Liner. This product is designed to protect the wearer against falling objects. Intended for general ground level and working at height in an industrial environment. There is an option for clip on full brim or full peak.

Shell: HDPP High Density Polypropylene
Liner: EPS
Cradle: Fabric webbing system
Headband: HDPE (High Density Polyethylene)
Sweatband: Polyester Mesh
Adjustment system: Wheel Ratchet
Chinstrap anchorages: 4 Point Fixing
Size: Wheel Ratchet headband: 53-63 cm

Technical Specifications:

ARMIS CSP Technical Specification
Technical specification to Annex II of the PPE Regulation 2016/425

EN 397:2012+A1:2012 Industrial safety helmets. Clause 5.1.1 shock absorption and 5.1.2 resistance to penetration

Classifications	Performance
-30°C	Very low temperature
MM	Molten metal (for non-vented helmets)

Material testing carried out to EN 50365:2023 Electrically insulating helmets for use on low voltage installations (non-vented versions only)

Classifications	Performance
Class 0	Nominal voltage of up to 1000 V a.c. and 1500 V d.c.

EN 12492:2012 Mountaineering equipment. Helmets for mountaineers (except for the ventilation clause for non-vented helmets)

Additional Technical specifications

ANSI/ISEA Z89.1:2014 Type 2

Classifications	Performance
CLASS E	Electrical rating, 20,000V. (non-vented version only)
CLASS C	No electrical rating on vented helmets

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To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

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Product Specification (continued)

Model:	Potentia										
Product Description:	The Potentia product is an industrial safety helmet with micro peak and is injection moulded HDPE and the model comes in vented and non-vented variants with clip on full peak (40mm) The Potentia is fitted with a slip ratchet. This product is designed to protect the wearer against falling objects. Shell: HDPE Cradle: Fabric webbing system Headband: HDPE (High Density Polyethylene) Sweatband: Dry-Tech (Polyester) or Active Comfort sweatband Adjustment system: Slip Ratchet Chinstrap anchorages: 2 Point Fixing option or 4 Point Fixing Size: Slip Ratchet headband: 53-63 cm										
Technical Specifications:	ARMIS CSP Technical Specification Technical specification to Annex II of the PPE Regulation 2016/425 EN 397:2012+A1:2012 Industrial safety helmets. Clause 5.1.1 shock absorption and 5.1.2 resistance to penetration <table><tr><td>Classifications</td><td>Performance</td></tr><tr><td>-30°C</td><td>Very low temperature</td></tr><tr><td>MM</td><td>Molten metal (for non-vented helmet)</td></tr></table> Material testing carried out to EN 50365:2023 Electrically insulating helmets for use on low voltage installations (non-vented versions only) <table><tr><td>Classifications</td><td>Performance</td></tr><tr><td>Class 0</td><td>Nominal voltage of up to 1000 V a.c. and 1500 V d.c.</td></tr></table> EN 12492:2012 Mountaineering equipment. Helmets for mountaineers. Clause 4.2.3 chinstrap retention strength (vented and non-vented)	Classifications	Performance	-30°C	Very low temperature	MM	Molten metal (for non-vented helmet)	Classifications	Performance	Class 0	Nominal voltage of up to 1000 V a.c. and 1500 V d.c.
Classifications	Performance										
-30°C	Very low temperature										
MM	Molten metal (for non-vented helmet)										
Classifications	Performance										
Class 0	Nominal voltage of up to 1000 V a.c. and 1500 V d.c.										

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Product Specification (continued)

**Spares and
Accessories:**

Item

- Reflective Stickers
- Visor Carrier
- Centurion 4-point chin strap
- Centurion Wheel Ratchet & Nape Support
- Lamp bracket
- Contour X General Purpose Face screen 2C-1,2 1BT 3 9
- Contour XI Multi-Purpose Face screen 2C-1,2 1BT 3 8-1-0 9
- Contour XIII Polycarbonate Clear - Anti-Electric Arc, 2C-1,2 1B 8-2-0 3
- Contour XIV Polycarbonate Grey - Anti-Electric Arc, 2C-1,7 1B 8-2-2 3
- Armis Metal Mesh visor
- Neck Cape
- Waterproof Neck cape
- Badge holder
- EPS Liner Only, Comfort Pad and Sweatband
- NFC ready Twiceme / Quin
- 40 mm peak
- Full Brim peak
- FR Flame/Anti Static Cape
- Quin Pod

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Certificate Administration Details

Technical File Reference: PPE Regulation Technical file Elite T2
PPE Regulation Technical file Potentia

Certificate Administration Record and BSI internal Technical File Review reference

Issue date	Comments	BSI Project Ref.
September 2026	First issue under PPE Regulation (EU) 425/2016	2797:26:30469194

Note: The Certificate holder is responsible for keeping the Notified Body advised of changes to any aspect of the overall process used in the manufacture of the product

Monitoring of manufactured PPE

The EC Quality of Production by Monitoring requirements, Module D, for the product are referenced in BSI issued Certificate Number CE 01544

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