

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 683012

In respect of:

**Model Range Spectrum Industrial Safety Helmets with integrated eye protection.
To EN 397:2012+A1:2012, EN 50365:2002, EN 166:2001 and
Technical Specification CSP V10.
See continuation sheets for details.**

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):

Previous Notified Body: BSI 0086

First Issued: 2019-03-22

Latest Issue: 2019-10-24



Drs. Dave Hagenaaers, Managing Director

Effective Date: 2019-10-24

Expiry Date: 2024-03-22

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EU Type Examination Certificate

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Product Specification

Range: Spectrum Industrial Safety Helmet

Product Description: An industrial safety helmet with an injection moulded ABS shell with LDPE headband and 6-point 20mm wide cradle assembly, available with or without an integral moulded Polycarbonate Over Spectacle eye protector. The eye protector is designed to be retracted from the wearer's line of sight into a cavity between the shell of the helmet and the cradle. It can fit over prescription spectacles if required and is replaceable by the end user. There are a number of variations in the build standard of the product. The range can be fitted with a number of different accessories attached to the Combi accessory slot.

Shell: ABS, vented and non-vented variants.
Cradle: 6 point fabric webbing.
Headband: LDPE with sweatband fitted.
Adjustment system: Wheel Ratchet
Chin strap anchorages: 2 Point or 4 Point chinstrap fitted.

Size Range: Wheel Ratchet Headband: 52 – 64 cm

Technical Specifications: **EN 397:2012+A1:2012 - Industrial safety helmets**

Classifications	Performance
-30°C	Very low temperature (incorporated within CSP V10 -40°C option)
440 V a.c.	Electrical properties (incorporated within CSP V10 1000V a.c option)
LD	Lateral deformation
MM	Molten metal

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Product Specification (continued)

Technical Specifications (continued): Centurion Safety Products Technical Specification CSP V10.

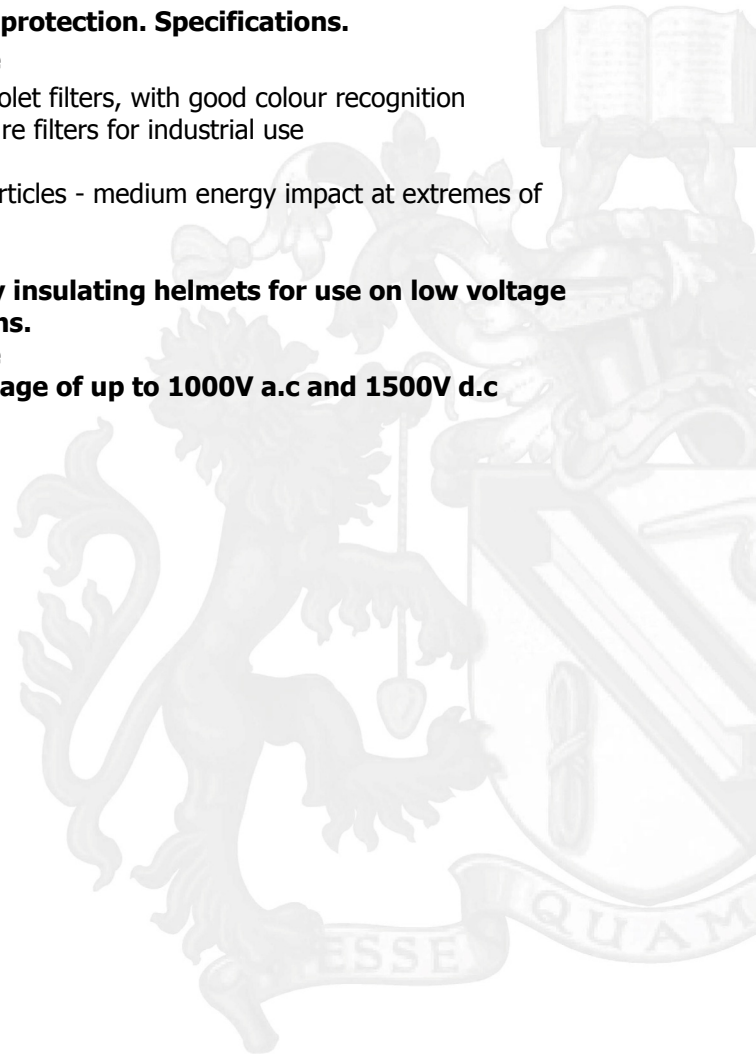
Classification	Performance
-40°C	Very low temperature
1000 V a.c.	Electrical properties

EN 166:2001 - Personal eye-protection. Specifications.

Classification	Performance
2C-1,2	EN 170 Ultraviolet filters, with good colour recognition
5-3,1	EN 172 Sunglare filters for industrial use
1	Optical class
BT	High speed particles - medium energy impact at extremes of temperature

EN 50365:2002 - Electrically insulating helmets for use on low voltage installations.

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



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Certificate Administration Details

Technical File Reference: 'Spectrum'

Certificate Administration Record and BSI internal Technical File Review reference

Issue date	Comments	BSI Project Ref.
July 2019	Addition of Spectrum without integral spectacles	0086:19:9785147
March 2019	First issue: Model Spectrum Industrial Safety Helmet.	0086:19:8850767

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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