

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 683016

In respect of:

**Model Concept Industrial safety helmets
To EN 397:2012+A1:2012 and EN 50365:2002**

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):



Denelise L'Ecluse, Managing Director Assurance - Continental Europe

First Issued: 2020-02-17

Latest Issue: 2023-10-16

Effective Date: 2023-10-16

Expiry Date: 2025-02-17

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Product Specification

Range: Concept Industrial Safety helmet

Product Description: An industrial helmet with an injection molded ABS shell produced in standard peak and reduced peak variants, with LDPE headband and 6 point 20mm wide fabric cradle assembly. 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 slots.
Shell: ABS, vented and non-vented versions
Cradle: Fabric webbing system
Headband: LDPE with sweatband
Adjustment system: Slip or Wheel Ratchet
Chinstrap anchorages: 2 Point Fixing or 4 Point Fixing

Size range: Wheel Ratchet headband: 52-64 cm
Slip Ratchet headband: 51-63 cm

Range: Concept MIPS

Product Description: An industrial helmet with an injection molded ABS shell produced in standard peak and reduced peak variants. Concept Mips fitted with a 6 point Terylene webbing cradle which is available with wheel ratchet LDPE headband adjustment and a MIPS Flex Padding sweatband with elastic cord for comfortable fit. Includes Mips insert as an added rotational injury solution which is fitted over the Terylene cradle.

Shell: ABS, vented and non-vented versions
Cradle: Terylene cradle
Headband: LDPE with sweatband
Adjustment system: Wheel Ratchet
Chinstrap anchorages: 6 point Terylene webbing cradle

Size range: Wheel Ratchet headband: 52-64 cm
Slip Ratchet headband: 51-63 cm

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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
	EN 50365:2002 Electrically insulating helmets for use on low voltage installations
Classifications	Performance
0	Nominal voltage of up to 1000 V a.c. and 1500 V d.c.
	Centurion Safety Products Technical Specification CSP V10
Classifications	Performance
- 40°C	Very low temperature
1000 V a.c.	Electrical properties

Additional Classifications: IEC 60079-32-2:2015 Electrostatic Hazards – Tests Helmet and accessories

Hazardous area (zone as per Directive 999/92/EC Group (as per EN 60079-0)

Concept Industrial Safety helmet in combination with S589 eye shield clear and/or S589SE eye shield smoke grey and/or S30* NHIRS high intensity reflective sticker	Zone 0 Zone 1 & 2 Zone 20, 21 & 22	IIA & IIB IIA, IIB & IIC IIIA, IIIB & IIIC
Concept Industrial Safety helmet in combination with S71CE Scala X ear defender	Zone 0 Zone 1 & 2 Zone 20, 21 & 22	IIA IIA, IIB IIIA, IIIB & IIIC
Concept Industrial Safety helmet in combination with S72CE Scala XI Ear defender and/or S55 visor carrier and S810 Polycarbonate clear screen	Zone 1 & 2 Zone 20, 21 & 22	IIA IIIA, IIIB & IIIC

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Certificate Administration Details

Technical File Reference: 'TF S08, S09 Concept, Concept Mips'

Certificate Administration Record and BSI internal Technical File Review reference

Issue date	Comments	BSI Project Ref.
February 2020	First issue under PPE Regulation (EU) 425/2016, product initially approved to Article 10 of the PPE Directive 89/686/EEC under BSI issued certificate CE 87704.	2797:20:8850771
November 2022	New additional classifications claimed to IEC 60079-32-2:2015 Electrostatic Hazards	2797:22:3719671
October 2023	Addition of new model Concept MIPS.	2797:23:3854795

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

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