





This is to certify that: Centurion Safety Products Limited

Howlett Way

Fison Way Industrial Park

Thetford IP24 1HZ

United Kingdom

Holds Certificate Number: CE 677025

In respect of:

Model: S16 and S22PLUS Nexus Industrial Safety Helmets To EN 397:2012+A1:2012, EN 50365:2002 and Centurion Safety Products Technical Specification CSP **V10**

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: 2017-06-29 Latest Issue: 2023-04-20 Effective Date: 2023-04-22 Expiry Date: 2028-04-21

Page: 1 of 7



No. CE 677025

Product Specification

Range: S16 Nexus Core Nexus SecurePlus and Nexus Exceed Mips

Product Description: Safety Helmet with micro peak, 6 point Terylene webbing cradle and available in

either slip or wheel Ratchet and vented and non-vented ABS shell.

The Nexus Core and SecurePlus is fitted with a Dry-Tech (Polyester) sweatband, and the Nexus Exceed Mips is fitted with a Mips Active Comfort sweatband, wheel Ratchet and a Mips low friction layer insert as an added rotational injury solution which is fitted over the Terylene cradle. The Mips insert is made of Polyketone

polymer Blend material

The Nexus Core may optionally be fitted with a 2 point or 4 point adjustable chinstrap. The Nexus SecurePlus and Exceed Mips is fitted with a 4 point

adjustable chinstrap.

Shell: ABS, vented and non-vented versions

Cradle: 6-point Terylene webbing

Headband: LDPE (Low Density Polyethylene)

Sweatband: Dry-Tech (Polyester) or Active Comfort sweatband

Adjustment system: Slip Ratchet or Wheel Ratchet

Chinstrap anchorages: 2 Point Fixing option (Core) or 4 Point Fixing (option for Core

and standard for SecurePlus and Exceed Mips)

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

Models in Range: Nexus Core: vented or non vented, dry-tech sweatband, slip or wheel Ratchet, EN

397:2012+A1:2012, LD, -30°C, EN 50365:2002 Class 0, CSP V10 -40°C

Nexus SecurePlus: vented or non vented, dry-tech sweatband, slip or wheel Ratchet, 4 point chinstrap, EN 397:2012+A1:2012, LD, -30°C, EN 50365:2002

Class 0, CSP V10 -40°C

Nexus Exceed Mips: vented or non vented, Comfort sweatband with elastic cord,

wheel Ratchet, 4 point chinstrap, EN 397:2012+A1:2012, LD, -30°C, EN

50365:2002 Class 0, CSP V10 -40°C

Notes: All variants can have brand information presented on a pad print

First Issued: 2017-06-29 Effective Date: 2023-04-22 Latest Issue: 2023-04-20 Expiry Date: 2028-04-21

Page: 2 of 7

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No. CE 677025

Product Specification (continued)

Spares and Accessories: Item

SecurePlus 4 point adjustable EN 397:2012+A1:2012 Chinstrap

Dry-Tech Sweatband

Terylene Cradle with Premium 'Twist2Fit' Ratchet and Dry-Tech Sweatband

Terylene Cradle with Slip Ratchet and Dry-Tech Sweatband

Retractable eyeshield Clear 2C-1,2 1F UV filter

Retractable eyeshield Smoke Grey 5-3,1 1F Sunglare filter

Euro accessory clip

Classic Face Screen Carrier Contour Face Screen Carrier Scala X Ear Defenders Scala XI Ear Defenders

Contour X General Purpose Clear Polycarbonate screen 2C-1,2 1BT 3 8 9

High Intensity Reflective Stickers Vizlite DT PSA helmet stickers

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Page: 3 of 7

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No. CE 677025

Product Specification (continued)

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 temperature1000 V a.c. Electrical properties

EN 166:2001 Personal eye-protection - Specifications

Classifications Performance F Low energy impact

BT Medium energy impact at extremes of temperature

2C-1,2 UV Filter with enhanced colour recognition

5-3,1 Sunglare filter

Liquids (droplets or splashes)
Short circuit electric arc
Molten metals and hot solids

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Page: 4 of 7

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No. CE 677025

Product Specification (continued)

Additional Classifications: IEC 60079-32-2:2015 Electrostatics hazards — Tests

intensity reflective sticker

carrier and S810 polycarbonate

clear screen

Hazardous area (Zone Group (as per DIN Helmet and accessories as per Directive EN 60079-0)

999/92/EC)

Nexus Core and SecurePlus in Zone 0 IIA and IIB combination with S589 eye shield Zone 1 & 2 IIA, IIB and IIC clear and/or S589SE eye shield Zone 20, 21 & 22 IIIA, IIIB and IIIC smoke grey and/or S30*NHIRS high

IIA Nexus Core and SecurePlus in Zone 0

combination with S71CE Scala X ear Zone 1 & 2 IIA and IIB defender Zone 20, 21 & 22 IIIA, IIIB and IIIC

Nexus Core and SecurePlus in Zone 1 & 2 ITA

combination with S72CE Scala XI Zone 20, 21 & 22 IIIA, IIIB and IIIC Ear Defender and/or S55 visor

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No. CE 677025

Product Specification (continued)

Range: S22 Nexus High Heat

Product Description: Nexus High Heat is made of Polymid GF Nylon and LDPE masterbatch. The model

comes in non-vented variants, is fitted with a 6 point Terylene webbing cradle with slip ratchet or wheel ratchet LDPE headband adjustment and a Vabon sweatband. Nexus High Heat may optionally be fitted with a 2 point or 4 point adjustable chin

strap.

Shell: Polymid GF Nylon and LDPE masterbatch

Cradle: 6-point fabric webbing Headband: LDPE with sweatband

Sweatband: Vabon

Adjustment system: Slip ratchet or Wheel Ratchet Chinstrap anchorages: 2 Point Fixing or 4 Point Fixing

Size range: Slip Ratchet headband: 51-63 cm

Wheel Ratchet headband: 52-64 cm

Product Specification (continued)

Technical Specifications: EN 397:2012+A1:2012 industrial safety helmets

Classifications Performance

+150°C Very high temperature 440 V a.c. Electrical properties LD Lateral deformation

MM Molten metal

EN 166:2001 Personal eye-protection - Specifications

Classifications Performance

F Low energy impact

BT Medium energy impact at extremes of temperature

2C-1,2 UV Filter with enhanced colour recognition

5-3,1 Sunglare filter

Liquids (droplets or splashes)
Short circuit electric arc
Molten metals and hot solids

First Issued: 2017-06-29 Effective Date: 2023-04-22 Latest Issue: 2023-04-20 Expiry Date: 2028-04-21

Page: 6 of 7

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No. CE 677025

Certificate Administration Details

Technical File Reference: 'TF Nexus Core/SecurePlus & High Heat, Rev 04'

Certificate Administration Record and BSI internal Technical File Review reference

Issue date	Comments	BSI Project Ref.
June 2017	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 653636.	0086:17:8765390
February 2021	Addition of new High Heat variant and change of name from Linesman model to SecurePlus	2797:21:3045789
September 2021	Addition of new Nexus Exceed Mips	2797:21:3509039
April 2023	5-year certificate renewal under PPE Regulation (EU) 2016/425.	2797:23:3748881

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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Page: 7 of 7

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