

EU Type Examination Certificate

This is to certify that:

Sureguard Safety Australia Pty Ltd
29 Badgally Road
Campbelltown
New South Wales
2560
Australia

Holds Certificate Number:

CE 711847

In respect of:

Industrial Safety Helmets to EN 397:2012+A1:2012

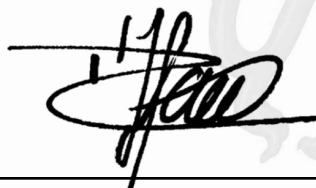
on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements 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: 2019-10-04

Latest Issue: 2019-10-24



Drs. Dave Hagenaaers, Managing Director

Effective Date: 2019-10-24

Expiry Date: 2024-10-04

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EU Type Examination Certificate

No. CE 711847

Product Specification

Range: Peakview Vented

Model: PV50

Product description: Industrial safety helmet comprising of a Polycarbonate Shell, 6 point webbing suspension and pinlock harness. The helmet fits a range of sizes from 50 to 66cm.

Technical specifications: EN 397:2012+A1:2012.

EN 397 categorisation: Mandatory clauses with optional:
Very low temperature (-30°C).

Model: PV60

Product description: Industrial safety helmet comprising of a Polycarbonate Shell, 6 point webbing suspension and ratchet harness. The helmet fits a range of sizes from 50 to 66cm.

Technical specifications: EN 397:2012+A1:2012.

EN 397 categorisation: Mandatory clauses with optional:
High Temperature (150°C).
Very low temperature (-30°C).

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

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A member of BSI Group of Companies.

EU Type Examination Certificate

No. CE 711847

Product Specification

Range: Peakview UnVented

Models: PV54

Product description: Industrial safety helmet comprising of a Polycarbonate Shell, 6 point webbing suspension and pinlock harness. The helmet fits a range of sizes from 50 to 66cm.

Technical specifications: EN 397:2012+A1:2012.

EN 397 categorisation: Mandatory clauses with optional:
Very low temperature (-30°C).
Electrical Insulation (440V a.c.).

Models: PV64

Product description: Industrial safety helmet comprising of a Polycarbonate Shell, 6 point webbing suspension and ratchet harness. The helmet fits a range of sizes from 50 to 66cm.

Technical specifications: EN 397:2012+A1:2012.

EN 397 categorisation: Mandatory clauses with optional:
High Temperature (150°C).
Very low temperature (-30°C).
Electrical Insulation (440V a.c.).

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Certificate Administration Details

Technical file reference – Peakview Technical File

Certificate Amendment Record

Issue Date	Comments
October 2019	First Issue.

BSI Project Number
0086:19:9774871

Note: The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect Of the overall processes utilised in the manufacture of the product, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes.

Monitoring of manufactured PPE

The validity of the Certificate is also dependent on the maintenance of the EC quality of production by monitoring system, PPE Module C2, as referenced on BSI Certificate number CE 711848.

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