

EC Type Examination Certificate

This is to certify that:

Vicsa Safety Comercial Limiteda
Panamericana Norte
NO.5151, Conchali
Sanitago
Chile

Holds Certificate Number:

CE 643904

In respect of:

**Safety Eyewear To EN 166:2001
Various Models**

On the basis of our examination, under the requirements of Council Directive 89/686/EEC "Personal Protective Equipment" Article 10, EC Type-Examination



For and on behalf of BSI, a Notified
Body for the above Directive
(Notified Body Number 0086):

Gary Fenton, Global Product Certification Director

First Issued: 23/11/2015

Latest Issue: 23/11/2015



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...making excellence a habit.™

EC Type Examination Certificate

No. CE 643904

Product Specification – Safety Spectacles

Model: **US EAGLE CLASSIC CLARO AS**
Product description: Safety spectacle
Technical specification: EN 166:2001
EN 166 categorisation: Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures

Model: **US EAGLE CLASSIC GRIS AS**
Product description: Safety spectacle
Technical specification: EN 166:2001
EN 166 categorisation: Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures

Model: **US EAGLE TECH CLARO AS**
Product description: Safety spectacle
Technical specification: EN 166:2001
EN 166 categorisation: Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures

Model: **US EAGLE TECH GRIS AS**
Product description: Safety spectacle
Technical specification: EN 166:2001
EN 166 categorisation: Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures

Model: **US EAGLE TECH PLUS CLARO AS**
Product description: Safety spectacle
Technical specification: EN 166:2001
EN 166 categorisation: Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures

Model: **US EAGLE TECH PLUS GRIS AS**
Product description: Safety spectacle
Technical specification: EN 166:2001
EN 166 categorisation: Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures

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Product Specification – Safety Spectacles (continued)

Protection against optical radiation

Some models can also be supplied in one of the following scales:

Standard	Scale
EN 172:1994 filter shade (Sunglare filter without infrared specification)	5-2 (Smoked lens) 5-2,5 (Smoked lens) 5-3,1 (Smoked lens) 5-3,1 (Blue mirror lens) 5-4,1 (Red lens) 5-1,7 (indoor-outdoor lens)
EN 169:2002 (Welding filters)	3 5 5C (with enhanced colour recognition option)
EN 170:2002 Ultraviolet filter	2-1,2 (Clear lens) 2C-1,2 (Clear lens) (with enhanced colour recognition option) 2-1,2 (Yellow lens) 2C-1,2 (Yellow lens) (with enhanced colour recognition option) 2-1,4 (Green lens) 2-1,7 (Blue lens) 2C-1,7 (Blue lens) (with enhanced colour recognition option) 2-1,7 (Green) 2C-1,7 (Green) (with enhanced colour recognition option) 2-1,4 (Orange lens)
EN 171:2002 Filter shade (Infrared filter)	4-5 4C-5 (with enhanced colour recognition option)

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Product Specification - Face shields

Model:	SOPORTE VISOR ROCKET I-1 NYLON ADJUSTABLE STEELPRO with VISOR ROCKET I-1 CLARO POLICARBONATO STEELPRO
Product description:	Model SOPORTE VISOR ROCKET I-1 NYLON ADJUSTABLE STEELPRO Brow guard fitted with VISOR ROCKET I-1 CLARO POLICARBONATO STEELPRO
Technical specification:	EN 166:2001
EN 166 categorisation:	Optical Class: 1 Field of use: 9 Molten metals and hot solids BT Medium impact energy at extreme temperatures Filtered shades EN 169 Welding filters 3 (Green lens) 5 (Green lens) EN 170 Ultraviolet filters 2-1.2 (Clear lens) 3-1.2 (Clear lens) 2-1.7 or 2C-1.7 (Green lens) EN 171 Infrared filters 4-3 (Green lens) 4-5 (Green lens) EN 172 Sunglare filters 5-3.1



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Product Specification - Face shields (continued)

Model:	SOPORTE VISOR ROCKET I-1 NYLON ADJUSTABLE STEELPRO with VISOR ROCKET I-1 IR 3.0 POLICARBONATO STEELPRO
Product description:	Model SOPORTE VISOR ROCKET I-1 NYLON ADJUSTABLE STEELPRO Brow guard fitted with VISOR ROCKET I-1 IR 3.0 POLICARBONATO STEELPRO
Technical specification:	EN 166:2001
EN 166 categorisation:	Optical Class: 1 Field of use: 9 Molten metals and hot solids BT Medium impact energy at extreme temperatures Filtered shades EN 169 Welding filters 3 (Green lens) 5 (Green lens) EN 170 Ultraviolet filters 2-1.2 (Clear lens) 3-1.2 (Clear lens) 2-1.7 or 2C-1.7 (Green lens) EN 171 Infrared filters 4-3 (Green lens) 4-5 (Green lens) EN 172 Sunglare filters 5-3.1



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Product Specification - Face shields (continued)

Model:	SOPORTE VISOR ROCKET I-1 NYLON ADJUSTABLE STEELPRO with VISOR ROCKET I-1 IR 5.0 POLICARBONATO STEELPRO
Product description:	Model SOPORTE VISOR ROCKET I-1 NYLON ADJUSTABLE STEELPRO Brow guard fitted with VISOR ROCKET I-1 IR 5.0 POLICARBONATO STEELPRO
Technical specification:	EN 166:2001
EN 166 categorisation:	Optical Class: 1 Field of use: 9 Molten metals and hot solids BT Medium impact energy at extreme temperatures Filtered shades EN 169 Welding filters 3 (Green lens) 5 (Green lens) EN 170 Ultraviolet filters 2-1.2 (Clear lens) 3-1.2 (Clear lens) 2-1.7 or 2C-1.7 (Green lens) EN 171 Infrared filters 4-3 (Green lens) 4-5 (Green lens) EN 172 Sunglare filters 5-3.1



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Product Specification - Face shields (continued)

Model:	SOPORTE VISOR ROCKET I-1 NYLON ADJUSTABLE STEELPRO with VISOR ROCKET I-1 IR 5.0 DORADO POLICARBONATO STEELPRO
Product description:	Model SOPORTE VISOR ROCKET I-1 NYLON ADJUSTABLE STEELPRO Brow guard fitted with VISOR ROCKET I-1 IR 5.0 DORADO POLICARBONATO STEELPRO
Technical specification:	EN 166:2001
EN 166 categorisation:	Optical Class: 1 Field of use: 9 Molten metals and hot solids BT Medium impact energy at extreme temperatures Filtered shades EN 169 Welding filters 3 (Green lens) 5 (Green lens) EN 170 Ultraviolet filters 2-1.2 (Clear lens) 3-1.2 (Clear lens) 2-1.7 or 2C-1.7 (Green lens) EN 171 Infrared filters 4-3 (Green lens) 4-5 (Green lens) EN 172 Sunglare filters 5-3.1



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Certificate Administration Details

Product initially approved on BSI Certificates CE 71329 and CE 78798.

Certificate Amendment Record

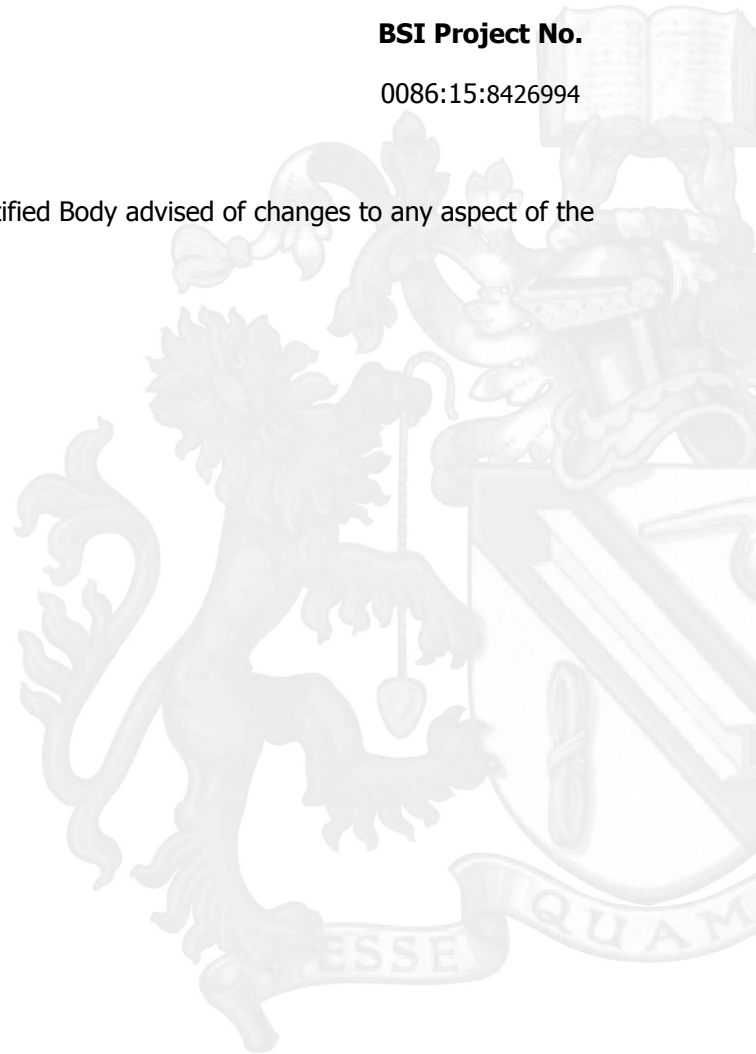
Issue Date	Comments
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November 2015	First issue.
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BSI Project No.

0086:15:8426994

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.



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