

EU Type Examination Certificate

This is to certify that:

CannaSafe Industries Inc
1803 – 23 Lorraine Dr
Toronto
Ontario
M2N 6Z6
Canada

Holds Certificate Number:

CE 699353

In respect of:

Safety Eyewear to EN 166:2001
Various models of spectacles, goggles, visor and browguard

on the basis BSI carried out the relevant Type Examination procedure in accordance with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment (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 0086):


Chris Lewis - Certification Director, Product Certification

First Issued: 2018-11-09

Latest Issue: 2018-11-09

Effective Date: 2018-11-09

Expiry Date: 2023-11-09

Page: 1 of 10

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EU Type Examination Certificate

No. CE 699353

Product Specification - Spectacles

Model: **ECO**
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: **REFLECT**
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: **SAMARAY**
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: **CURV-I SPORT**
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
K Surface damage by fine particles
N Resistance to fogging

Model: **ICARO**
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
K Surface damage by fine particles
N Resistance to fogging

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Effective Date: 2018-11-09

Expiry Date: 2023-11-09

Page: 2 of 10

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EU Type Examination Certificate

No. CE 699353

Product Specification - Spectacles (continued)

Model: **OPTIVIZ**
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: **CLASSIC**
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: **ODESSA**
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: **LITE**
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: **SEEL**
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: **ASPHERIC**
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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Expiry Date: 2023-11-09

Page: 3 of 10

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Product Specification - Spectacles (continued)

Model: **STRUT**
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: **HALIFAX**
Alternative names: HALITAC
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: **ZESTA**
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: **FULCRUM SPORT**
Alternative names: FULCRUMXS
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: **COVERX**
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: **READER**
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: **SPOGGLES**
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

First Issued: 2018-11-09

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Latest Issue: 2018-11-09

Expiry Date: 2023-11-09

Page: 4 of 10

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No. CE 699353

Product Specification - Spectacles (continued)

Model:

Product description:
Technical specification:
EN 166 categorisation:

CRACKER

Safety spectacle
EN 166:2001
Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures

Model:

Product description:
Technical specification:
EN 166 categorisation:

CURV-I

Safety spectacle
EN 166:2001
Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures

Model:

Product description:
Technical specification:
EN 166 categorisation:

TWIXER

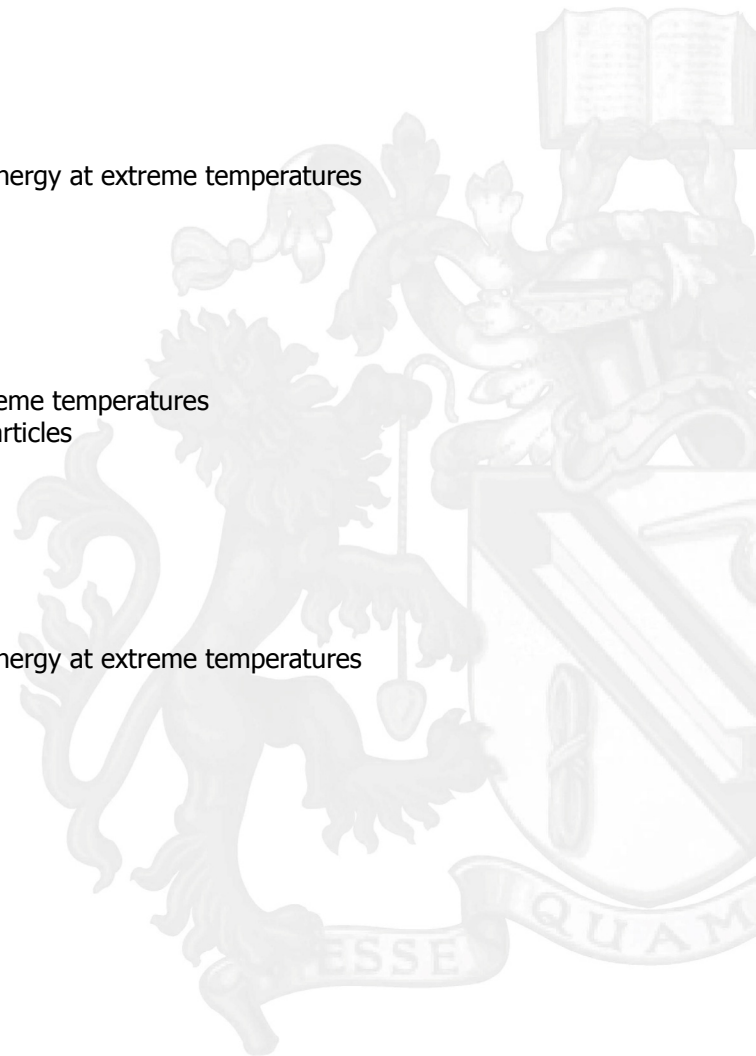
Safety spectacle
EN 166:2001
Optical Class: 1
Field of use:
FT Low impact energy at extreme temperatures
K Surface damage by fine particles
N Resistance to fogging

Model:

Product description:
Technical specification:
EN 166 categorisation:

SLIDER

Safety spectacle
EN 166:2001
Optical Class: 1
Field of use: FT Low impact energy at extreme temperatures



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Page: 5 of 10

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Protection against optical radiation

Some model can also be supplied in one 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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Page: 6 of 10

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Product Specification - Goggles

Model: XVISIO

Product description: Goggle with polycarbonate lens, polypropylene (PP) frame/side shields and 60% textured polyester and 40% rubber elastic strap and ventilation.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 9 Molten metals and hot solids
- K Resistance to damage by fine particles
- N Resistance to fogging
- BT Medium impact energy at extreme temperatures

Model: ORILLIA

Product description: Goggle with polycarbonate lens, PVC frame/side shields and 60% textured polyester and 40% rubber elastic strap and ventilation.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- K Resistance to damage by fine particles
- N Resistance to fogging
- BT Medium impact energy at extreme temperatures

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Page: 7 of 10

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No. CE 699353

Product Specification - Face shields

Model:	ONGARD with BULLETT VISOR
Product description:	Model ONGARD Brow guard fitted with BULLETT visor
Technical specification:	EN 166:2001
EN 166 categorisation:	Optical Class: 1 Field of use: 3 Protection against droplets and splashes of liquids 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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Effective Date: 2018-11-09
Expiry Date: 2023-11-09

Page: 8 of 10

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EU Type Examination Certificate

No. CE 699353

Product Specification - Face shields (continued)

Model:	ONGARD with BULLET PRO VISOR
Product description:	Model ONGARD Brow guard fitted with BULLET PRO Visor
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 5 (IR5 lens) EN 170 Ultraviolet filters 2-1.2 or 2C-1.2 (Clear lens) EN 171 Infrared filters 4-5 (IR5 lens) EN 172 Sunglare filters 5-3.1 (Smoke Lens)



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Page: 9 of 10

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Certificate Administration Details

Product initially approved on BSI certificate CE 692741, CE 692742 & CE 692743.

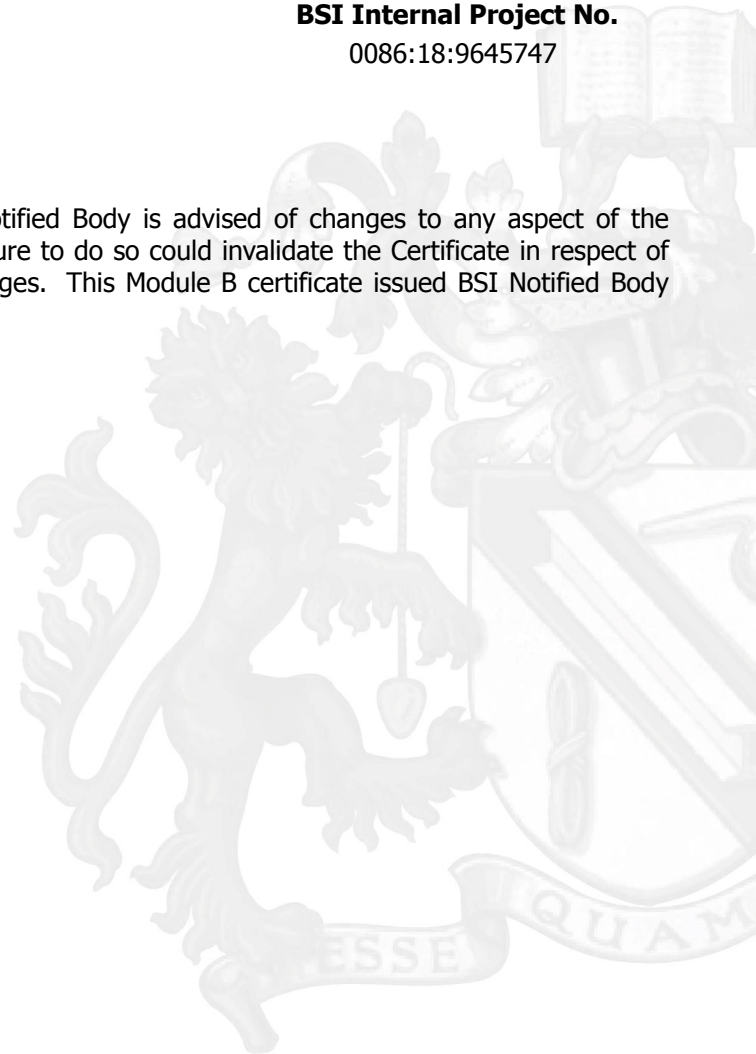
Certificate Amendment Record

Issue Date	Comments
November 2018	First issue.

BSI Internal Project No.
0086:18:9645747

Certificate validity

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall process 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. This Module B certificate issued BSI Notified Body Number 0086.



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Page: 10 of 10

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