

EU Type Examination Certificate

This is to certify that:

Jiann Lih Safety Products (M) Sdn Bhd
Lot 132 Jalan Empat
Kompleks Perabut Olak Lempit
42700 Banting
Selangor Darul Ehsan
Malaysia

Holds Certificate Number:

CE 692742

In respect of:

**Safety Eyewear to EN 166:2001
Various models of safety goggles**

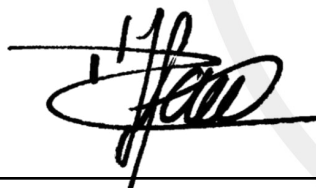
on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements 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: 2018-06-06

Latest Issue: 2020-05-11



Drs. Dave Hagenaaers, Managing Director

Effective Date: 2020-05-11

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EU Type Examination Certificate

No. CE 692742

Product Specification

Model: ET-31

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride frame and 60% textured polyester and 40% rubber elastic strap. Fitted with four ventilation caps.

Technical specification: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- 9 Molten metals and hot solids
- BT Medium impact energy at extreme temperatures

Model: ET-31 PLUS

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride frame and 60% textured polyester and 40% rubber extra wide elastic strap with adjuster. Fitted with four ventilation caps.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- 9 Molten metals and hot solids
- BT Medium impact energy at extreme temperatures

Model: ET-39A

Product description: Safety goggle with lightweight soft PVC frame with internal lateral vents for wearer comfort Toughened polycarbonate lens, which offers protection against flying particles.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 4 Large dust particles
- 9 Molten metals and hot solids
- BT Medium impact energy at extreme temperatures

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EU Type Examination Certificate

No. CE 692742

Product Specification (continued)

Model: ET-49A

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride frame and elastic strap. Fitted with four ventilation caps.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- 9 Molten metals and hot solids
- N Resistance to fogging
- BT Medium impact energy at extreme temperatures

Model: ET-49B

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride frame and 60% textured polyester and 40% rubber elastic strap. Fitted with four ventilation caps.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- 9 Molten metals and hot solids
- BT Medium impact energy at extreme temperatures

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Product Specification (continued)

Model: G-03

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride frame and 60% textured polyester and 40% rubber elastic strap.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- 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: ET-39

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride frame and 60% textured polyester and 40% rubber elastic strap.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 4 Large dust particles
- 9 Molten metals and hot solids
- BT Medium impact energy at extreme temperatures

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Product Specification (continued)

Model: G-04

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride frame and 60% textured polyester and 40% rubber elastic strap.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- 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: J-17

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

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- BT Medium impact energy at extreme temperatures

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Product Specification (continued)

Model: G-06

Product description Safety goggle with polycarbonate lens, polyvinyl chloride frame and 60% textured polyester and 40% rubber elastic strap.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- 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: G-06 BCAP

Product description Safety goggle with polycarbonate lens, thermoplastic rubber (TPR) frame/side shields and ventilation. Fitted with silicone elastic strap, with or without clips.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- BT Medium impact energy at extreme temperatures

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Product Specification (continued)

Model: G-05

Product description: Lens variants: **G-05** (clear); **G-05 IR3** (shade 3); **G-05 IR5** (shade 5)
Safety goggle with polycarbonate lens, polyvinyl chloride frame and 60% textured polyester and 40% rubber elastic strap. Frame is unvented.

Technical specifications: EN 166:2001 Personal eye-protection.
EN 169:2002 Filters for welding and related techniques.

EN 166 categorisation: Optical Class: 1

Field of use:

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

Protection against optical radiation

EN 169 Filters for welding
3 Lens IR3
5 Lens IR5

Model: G-05-2

Product description: Lens variants: **G-05-2** (clear); **G-05-2 IR5** (shade 5)
Safety goggle with polycarbonate lens, polyvinyl chloride frame and 60% textured polyester and 40% rubber elastic strap. This model includes indirect ventilation holes in top and bottom of the frame.

Technical specifications: EN 166:2001 Personal eye-protection.
EN 169:2002 Filters for welding and related techniques.

EN 166 categorisation: Optical Class: 1

Field of use:

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

Protection against optical radiation

EN 169 Filters for welding
5 Lens IR5

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Product Specification (continued)

Model: G-07

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride (PVC) frame/side shields and 60% textured polyester and 40% rubber elastic strap.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- 5 Fine dust particles and gases
- 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: G-08 BCAG

Product description: Safety goggle with polycarbonate lens, thermoplastic rubber (TPR) frame/side shields and 60% textured polyester and silicone elastic band and ventilation.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- K Resistance to damage by fine particles
- N Resistance to fogging
- BT Medium impact energy at extreme temperatures

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Product Specification (continued)

Model: G-08

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride (PVC) frame/side shields and 60% textured polyester and 40% rubber elastic strap.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- 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: G-08V

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride (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
- 9 Molten metals and hot solids
- K Resistance to damage by fine particles
- N Resistance to fogging
- BT Medium impact energy at extreme temperatures

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Product Specification (continued)

Model: G-08 IR5

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride (PVC) frame/side shields and 60% textured polyester and 40% rubber elastic strap. This model is unvented.

Technical specifications: EN 166:2001 Personal eye-protection.
EN 169:2002 Filters for welding and related techniques.

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- 5 Fine dust particles and gases
- 9 Molten metals and hot solids
- B High Speed Particles, medium energy impact

Protection against optical radiation

EN 169 Filters for welding 5 Lens IR5

Model: G-08V IR5

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride (PVC) frame/side shields and 60% textured polyester and 40% rubber elastic strap. This model has indirect ventilation.

Technical specifications: EN 166:2001 Personal eye-protection.
EN 169:2002 Filters for welding and related techniques.

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 9 Molten metals and hot solids
- B High Speed Particles, medium energy impact

Protection against optical radiation

EN 169 Filters for welding 5 Lens IR5

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Product Specification (continued)

Model: G-08 PA

Product description: Safety goggle with polycarbonate lens and frame/side shields fitted with 60% textured polyester and 40% rubber elastic strap.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- 9 Molten metals and hot solids
- BT Medium impact energy at extreme temperatures

Model: G-09

Product description: Safety 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: G-10

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

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- BT Medium impact energy at extreme temperatures

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Product Specification (continued)

Model: G-11

Product description: Safety 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

Model: 441

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride frame and 60% textured polyester and 40% rubber elastic strap.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- 9 Molten metals and hot solids
- BT Medium impact energy at extreme temperatures

Model: EE-60F

Product description: Safety goggle with polycarbonate lens, polyvinyl chloride frame and 60% textured polyester and 40% rubber elastic strap.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- BT Medium impact energy at extreme temperatures

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Product Specification (continued)

Model: G-12

Product description: Safety goggle with clear polycarbonate lens, polycarbonate front frame and 60% textured polyester and 40% rubber elastic strap.

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

Model: G-14

Product description: Safety goggle with clear polycarbonate lens, polyvinyl chloride frame and 60% textured polyester and 40% rubber elastic strap.

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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Product Specification (continued)

Model: G-15

Product description: Safety goggle with clear polycarbonate lens, polyamide frame and 60% textured polyester and 40% rubber elastic strap.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

- 3 Liquids
- 4 Large dust particles
- 9 Molten metals and hot solids
- BT Medium impact energy at extreme temperatures

Model: G-18V

Product description: Safety goggle with clear polycarbonate lens, polyvinyl chloride (PVC) frame/side shields and 60% textured polyester and 40% rubber elastic strap.

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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Product Specification (continued)

Model: MG-01

Product description: Safety goggle with clear polycarbonate lens, thermoplastic rubber (TPR) frame/side shields and 60% textured polyester and 40% rubber elastic strap. This model has indirect ventilation.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

3 Liquids

4 Large dust particles

9 Molten metals and hot solids

BT Medium impact energy at extreme temperatures

Protection against optical radiation

EN170 Ultraviolet filters

2-1,2 Clear Lens

2C-1,2 Clear lens (with enhanced colour recognition option)

Model: MG-01 IR5

Product description: Safety goggle with polycarbonate lens, thermoplastic rubber (TPR) frame/side shields and 60% textured polyester and 40% rubber elastic strap. This model has indirect ventilation.

Technical specifications: EN 166:2001 Personal eye-protection.

EN 169:2002 Filters for welding and related techniques.

EN 166 categorisation: Optical Class: 1

Field of use:

3 Liquids

4 Large dust particles

9 Molten metals and hot solids

BT Medium impact energy at extreme temperatures

Protection against optical radiation

EN 169 Filters for welding

5 Lens IR5

EN 171 Infrared Filters

4-5 Green Lens

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Product Specification (continued)

Model: ET-39A-2

Product description: Safety goggle with polycarbonate lens, PVC frame and 60% textured polyester and 40% rubber elastic strap. This model has direct ventilation.

Technical specifications: EN 166:2001

EN 166 categorisation: Optical Class: 1

Field of use:

9 Molten metals and hot solids

B Medium impact energy



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Certificate Administration Details

Manufacturer's Technical File: Jiann Lih EN 166:2001 Safety Goggle – PPE Regulation.

Certificate Amendment Record

Issue Date	Comments	BSI Internal Project No.
June 2018	Transition of range to the PPE Regulation (EU) 425/2016, products approved to the PPE Directive on CE 68016.	0086:18:8935668
April 2019	Addition of Model ET-39A-2	0086:19:9739279
May 2020	Addition of Model G-10	2797:20:3166236

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. The products listed comply with Annex II of the PPE Regulation (EU) 425/2016

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