EU Type Examination Certificate

This is to certify that:

Ho Cheng Safety Enterprise Co., Ltd.
5, Alley 9, Lane 48, San Chun St.
Shu Lin Dist.
New Taipei City
23865
Taiwan

Holds Certificate Number: CE 709659

In respect of:

Personal Eye Protection to EN 166:2001 and EN 1731:2006

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):

Graeme Tunbridge, Senior Vice President Global Regulatory & Quality

First Issued: 2019-10-23
Latest Issue: 2025-11-11

Effective Date: 2025-11-11
Expiry Date: 2029-10-23

PRODUCTS
RvA C 646

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BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.

EU Type Examination Certificate

No. CE 709659

Product Specification

Model:	**A01**
Product description:	Safety spectacle
Technical specification:	EN 166:2001
EN 166 categorisation:	Optical Class: 1
	Field of use:
	B Protection against high speed particles, medium energy impact
	3 Protection against splashes of liquids
	Protection against optical radiation:
	EN 170:2002: 2C-1.2 (clear lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

Effective Date: 2025-11-11
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No. CE 709659

Product Specification

Model:	**A04**
Product description:	Safety spectacle
Technical specification:	EN 166:2001
EN 166 categorisation:	Optical Class: 1
	Field of use:
	F Protection against high speed particles, low energy impact
	S Increased Robustness
	Protection against optical radiation:
	EN 170:2002: 2C-1.2 (clear lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

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No. CE 709659

Product Specification

Model:	**A08**
Product description:	Safety spectacle
Technical specification:	EN 166:2001
EN 166 categorisation:	Optical Class: 1

Field of use:

B Protection against high speed particles, medium energy impact

S Increased Robustness

Protection against optical radiation:

EN 170:2002	2C-1.2 (Clear lens)
EN 172:1995	2-5 (Green lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

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No. CE 709659

Product Specification

Model:	**A611**
Product description:	Safety goggle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	B Protection against high speed particles, medium energy impact
	S Increased Robustness
	Protection against optical radiation:
	EN 170:2002 2C-1.2 (Clear lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

Effective Date: 2025-11-11
Expiry Date: 2029-10-23

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No. CE 709659

Product Specification

Model:	**A611-2A**
Product description:	Safety goggle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	B Protection against high speed particles, medium energy impact
	S Increased Robustness

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Latest Issue: 2025-11-11

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No. CE 709659

Product Specification

Model:	**HC200**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1

Field of Use:

F Protection against high speed particles, low energy impact

S Increased Robustness

Protection against optical radiation:

EN 170:2002: 2C-1.2 (Clear lens)
EN 170:2002: 2C-1.7 (Silver lens)
EN 172:1995: 5-1.7 (Silver lens)
EN 170:2002: 2C-3 (Smoke lens)
EN 172:1995: 5-3.1 (smoke lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

Effective Date: 2025-11-11
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Product Specification

Model:	**HC300**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact

Protection against optical radiation:

EN 170:2002: 2C-3 (Smoke lens)
EN 172:1995: 5-3.1 (Smoke lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

Effective Date: 2025-11-11
Expiry Date: 2029-10-23

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No. CE 709659

Product Specification

Model:	**HCP1**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact

Protection against optical radiation:

EN 170:2002: 2C-1.2 (Clear lens)
EN 170:2002: 2C-3 (Smoke lens)
EN 172:1995: 5-3.1 (Smoke lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

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No. CE 709659

Product Specification

Model:	**HCP2**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact

Protection against optical radiation:

EN 170:2002: 2C-1.2 (Clear lens)
EN 170:2002: 2C-3 (Smoke lens)
EN 172:1995: 5-3.1 (Smoke lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

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Product Specification

Model:	**P620**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1

Field of Use:

F Protection against high speed particles, low energy impact

S Increased Robustness

Protection against optical radiation:

EN 170:2002: 2C-1.2 (Clear & Yellow lens)
EN 170:2002: 2C-3 (Smoke lens)
EN 172:1995: 5-3.1 (Smoke lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

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Product Specification

Model:	**P650**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact
	S Increased Robustness
	Protection against optical radiation:
	EN 170:2002: 2C-1.2 (Clear lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

Effective Date: 2025-11-11
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Product Specification

Model:	**P571**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1

Field of Use:

F Protection against high speed particles, low energy impact

S Increased Robustness

Protection against optical radiation:

EN 170:2002: 2C-1.2 (Yellow lens)

EN 170:2002: 2C-3 (Smoke lens)

EN 172:1995: 5-3.1 (Smoke lens)

First Issued: 2019-10-23

Latest Issue: 2025-11-11

Effective Date: 2025-11-11

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Product Specification

Model:	**P662**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact
	S Increased Robustness
	Protection against optical radiation:
	EN 170:2002: 2C-1.2 (Clear lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

Effective Date: 2025-11-11
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No. CE 709659

Product Specification

Model:	**P712**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact
	S Increased Robustness
	Protection against optical radiation:
	EN 170:2002: 2C-1.2 (Clear & Yellow lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

Effective Date: 2025-11-11
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Product Specification

Model:	**P802**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact

Protection against optical radiation:

EN 170:2002: 2C-1.2 (Clear lens)
EN 170:2002: 2-1.2 (Yellow lens)
EN 170:2002: 2C-3 (Smoke lens)
EN 172:1995: 5-3.1 (Smoke lens)

First Issued: 2019-10-23
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Product Specification

Model:	**P9003**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact
	S Increased Robustness
	Protection against optical radiation:
	EN 170:2002: 2C-1.2 (Clear lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

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Product Specification

Model:	**P9004**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact
	S Increased Robustness
	Protection against optical radiation:
	EN 170:2002: 2C-1.2 (Clear lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

Effective Date: 2025-11-11
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Product Specification

Model:	**P9005**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1

Field of Use:

F Protection against high speed particles, low energy impact

S Increased Robustness

Protection against optical radiation:

EN 170:2002: 2C-1.2 (Clear & Yellow lens)
EN 170:2002: 2C-3 (Smoke lens)
EN 172:1995: 5-3.1 (Smoke lens)

First Issued: 2019-10-23
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Product Specification

Model:	**P9006**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact

Protection against optical radiation:

EN 170:2002: 2C-1.2 (Clear lens)
EN 170:2002: 2C-3 (Smoke lens)
EN 172:1995: 5-3.1 (Smoke lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

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Product Specification

Model:	**P9006C**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact
	Protection against optical radiation:
	EN 170:2002: 2C-2.5 (Smoke lens)
	EN 172:1995: 5-2.5 (Smoke lens)

First Issued: 2019-10-23
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Product Specification

Model:	**P9008**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact
	S Increased Robustness
	Protection against optical radiation:
	EN 170:2002: 2C-1.2 (Clear lens)

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Product Specification

Model:	**P9009**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact
	S Increased Robustness
	Protection against optical radiation:
	EN 170:2002: 2C-1.2 (Clear & Yellow lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

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No. CE 709659

Product Specification

Model:	**X6**
Product description:	Safety spectacle
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1

Field of Use:

F Protection against high speed particles, low energy impact

S Increased robustness

Protection against optical radiation:

EN 170:2002: 2C-1.2	(Clear lens)
EN 170:2002: 2C-1.7	(Clear silver mirror lens)
EN 172:1995: 5-1.7	(Clear silver mirror lens)
EN 170:2002: 2C-3	(Smoke lens)
EN 170:2002: 2C-3	(Smoke silver mirror lens)
EN 172:1995: 5-3.1	(Smoke silver mirror lens)
EN 172:1995: 5-3.1	(Smoke lens)

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Product Specification

Model:	**F03**
Product description:	Face shield
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	B Protection against high speed particles, medium energy impact
	S Increased Robustness
	Protection against optical radiation:
	EN 170:2002: 2C-1.2 (Clear lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

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No. CE 709659

Product Specification

Model:	**Visor AL-bound**
Product description:	Face shield
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	B Protection against high speed particles, medium energy impact
	3 Protection against splashes of liquids

First Issued: 2019-10-23
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Product Specification

Model:	**P660**
Product description:	Safety spectacle, available with clear or dark lenses.
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact
	S Increased Robustness
	Protection against optical radiation:
	EN 170:2002: 2C-1.2 (Clear lens)
	EN 170:2002: 2C-3 (Smoke lens)
	EN 172:1995: 5-3.1 (Smoke lens)

First Issued: 2019-10-23
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No. CE 709659

Product Specification

Model:	**P251**
Product description:	Safety spectacle, available with clear or dark lenses.
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	F Protection against high speed particles, low energy impact
	S Increased Robustness
	Protection against optical radiation:
	EN 170:2002: 2-1.2 (Clear lens)
	EN 170:2002: 2C-3 (Mirror lens)
	EN 172:1995: 5-3.1 (Mirror lens)
	EN 170:2002: 2C-3 (Smoke lens)
	EN 172:1995: 5-3.1 (Smoke lens)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

Effective Date: 2025-11-11
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EU Type Examination Certificate

No. CE 709659

Product Specification

Model:	**P9006C**	
Product description:	Safety spectacle, available with clear lens.	
Technical specifications:	EN 166:2001	
EN 166 categorisation:	Optical class: 1	
	Field of Use:	
	F Protection against high-speed particles, low energy impact.	
	Protection against optical radiation:	
	EN 170:2002: 2C-1.2	(Clear lens)
Basic Description	**Body/Frame:**	Polycarbonate (PC)
	Lens:	Polycarbonate (PC)

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Latest Issue: 2025-11-11

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No. CE 709659

Model:	**P640**	
Product description:	Safety spectacle, available with clear lens.	
Technical specifications:	EN 166:2001	
EN 166 categorisation:	Optical class: 1	
	Field of Use:	
	F Protection against high-speed particles, low energy impact	
Basic Description	**Body/Frame:**	Polycarbonate (PC)
	Lens:	Polycarbonate (PC)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

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No. CE 709659

Model:	**P802S**	
Product description:	Safety spectacle, available with clear lens.	
Technical specifications:	EN 166:2001	
EN 166 categorisation:	Optical class: 1	
	Field of Use:	
	S Increased Robustness	
Basic Description	**Body/Frame:**	Polycarbonate (PC)
	Lens:	Polycarbonate (PC)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

Effective Date: 2025-11-11
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EU Type Examination Certificate

No. CE 709659

Model:	**P570**	
Product description:	Safety spectacle, available with clear lens.	
Technical specifications:	EN 166:2001	
EN 166 categorisation:	Optical class: 1	
	Field of Use:	
	F Protection against high-speed particles, low energy impact	
Basic Description	**Body/Frame:**	Nylon
	Lens:	Polycarbonate (PC)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

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No. CE 709659

Model:	**P663R**	
Product description:	Safety spectacle, available with clear lens.	
Technical specifications:	EN 166:2001	
EN 166 categorisation:	Optical class: 1	
	Field of Use:	
	F Protection against high-speed particles, low energy impact	
Basic Description	**Body/Frame:**	Nylon
	Lens:	Polycarbonate (PC)

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Latest Issue: 2025-11-11

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EU Type Examination Certificate

No. CE 709659

Model:	**A03**	
Product description:	Safety goggle, available with clear lens.	
Technical specifications:	EN 166:2001	
EN 166 categorisation:	Optical class: 1	
	Field of Use:	
	B	Protection against high-speed particles, medium energy impact
	3	Protection against splashes of liquids
Basic Description	**Body/Frame:**	PVC
	Lens:	Polycarbonate (PC)

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Latest Issue: 2025-11-11

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EU Type Examination Certificate

No. CE 709659

Model:	**A611-1**	
Product description:	Safety goggle, available with clear lens.	
Technical specifications:	EN 166:2001	
EN 166 categorisation:	Optical class: 1	
	Field of Use:	
	B Protection against high-speed particles, medium energy impact	
	3 Protection against splashes of liquids	
Basic Description	**Body/Frame:**	PVC
	Lens:	Polycarbonate (PC)

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Latest Issue: 2025-11-11

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EU Type Examination Certificate

No. CE 709659

Model:	**A611-3A**	
Product description:	Safety goggle, available with clear lens.	
Technical specifications:	EN 166:2001	
EN 166 categorisation:	Optical class: 1	
	Field of Use:	
	B Protection against high-speed particles, medium energy impact	
Basic Description	**Body/Frame:**	PVC
	Lens:	Polycarbonate (PC)

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Latest Issue: 2025-11-11

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EU Type Examination Certificate

No. CE 709659

Model:	**A611-2A**	
Product description:	Safety goggle, available with clear lens.	
Technical specifications:	EN 166:2001	
EN 166 categorisation:	Optical class: 1	
	Field of Use:	
	B Protection against high-speed particles, medium energy impact	
	3 Protection against splashes of liquids	
Basic Description	**Body/Frame:**	PVC
	Lens:	Polycarbonate (PC)

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Latest Issue: 2025-11-11

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EU Type Examination Certificate

No. CE 709659

Model:	**A612**	
Product description:	Welding goggles, available with clear lens.	
Technical specifications:	EN 166:2001	
EN 166 categorisation:	Optical class: 1	
	Field of Use:	
	F Protection against high-speed particles, low energy impact	
Technical specifications:	EN 175:1997	
EN 175 categorisation:	EN 175:1997 (When fitted with EN 169 scale 5 filter lenses)	
	Field of Use:	
Basic Description	**Body/Frame:**	PVC
	Lens:	Polycarbonate (PC)

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EU Type Examination Certificate

No. CE 709659

Model:	**F03/F03A**	
Product description:	Face shield	
Technical specifications:	EN 166:2001	
EN 166 categorisation:	Optical class: 1	
	Field of Use:	
	B Protection against high-speed particles, medium energy impact	
	3 Protection against splashes of liquids	
Basic Description	**Head Gear:**	PP
	Visor:	Polycarbonate (PC)

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EU Type Examination Certificate

No. CE 709659

Model:	**F08**	
Product description:	Face shield	
Technical specifications:	EN 166:2001	
EN 166 categorisation:	Optical class: 1	
	Field of Use:	
	S Increased Robustness	
	3 Protection against Splashes of Liquid	
Basic Description	**Forehead Support:**	Sponge
	Visor:	Polycarbonate (PC)

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No. CE 709659

Model:	**F002**
Product description:	Face shield
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	B Protection against high-speed particles, medium energy impact
	T Protection at extremes of temperature
	3 Protection against Splashes of Liquid
Basic Description	**Visor:** Polycarbonate (PC)

First Issued: 2019-10-23
Latest Issue: 2025-11-11

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EU Type Examination Certificate

No. CE 709659

Model:	**F003**
Product description:	Face shield
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	B Protection against high-speed particles, medium energy impact
	T Protection at extremes of temperature
	3 Protection against Splashes of Liquid
Basic Description	**Visor:** Polycarbonate (PC)

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EU Type Examination Certificate

No. CE 709659

Model:	**F004**
Product description:	Face shield
Technical specifications:	EN 166:2001
EN 166 categorisation:	Optical class: 1
	Field of Use:
	B Protection against high-speed particles, medium energy impact
	T Protection at extremes of temperature
	3 Protection against Splashes of Liquid
Basic Description	**Visor:** Polycarbonate (PC) with AI Rim

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EU Type Examination Certificate

No. CE 709659

Model:	**MESH 1**
Product description:	Mesh Face shield
Technical specifications:	EN 1731:2006
EN 1731 categorisation:	Protection against high-speed particles, low energy impact, symbol F

Basic Description	**Visor:**	Wire Mesh

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Certificate Administration Details

Manufacturers technical file: HC-Safety-PPE-BSI-0086
HC-Safety-PPE-BSI-2797-rev0

Certificate Amendment Record

Issue Date	Comments	BSI Project Number
October 2019	First issue.	2797:19:9753845
March 2020	Addition of models P660 & P251	2797:20:3084784
November 2024	Certificate issue - 5-year certificate renewal under PPE regulation (EU) 425/2016	2797:24:30271941
November 2025	Addition of models P9006C, P640, P802S, P570,P663R, A03, A611-1, A611-3A, A611-2A, A612, F03/F03A, F08, FF002, F003, F004, Mesh1	2797:25:30478391

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.

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