

SAFETY GOGGLE

- Stable, Transparent,flexible pvc frame seals tightly to the face.
- Direct or indirect ventilating design prevents fog in the goggle.
- Lenses can choose PVC/PC, resists particles and liquid splashing.
- Anti scratch,Anti fog.

Conform to the standard :

EN 166:2002
ANSI Z87.1-2010
AS/NZS 1327.1:2010
GB 14499-2008

Certified by:



F-2001



F-2003

SAFETY GOGGLE

- Stable, green color,flexible pvc frame seals tightly to the face.
- Direct or indirect ventilating design prevents fog in the goggle.
- Lenses can choose PVC/PC, resists particles and liquid splashing.
- Anti scratch,Anti fog.



F-2011



F-2010

Conform to the standard :

EN 166:2002
ANSI Z87.1-2010
AS/NZS 1327.1:2010
GB 14499-2008

Certified by:



Conform to the standard :

EN 166:2002
ANSI Z87.1-2010
AS/NZS 1327.1:2010
GB 14499-2008

Certified by:



F-2008



F-2009

SAFETY GOGGLE

- Stable, Transparent,flexible pvc frame seals tightly to the face.
- Direct or indirect ventilating design prevents fog in the goggle.
- Lenses can choose PVC/PC, resists particles and liquid splashing.
- Anti scratch,Anti fog.

Conform to the standard :

EN 166:2002
ANSI Z87.1-2010
AS/NZS 1327.1:2010
GB 14499-2008

Certified by:



F-2007B



F-2007A

Certificate of Compliance

Herewith, ECS certifies that the products

F-2008

Eye-protectors / goggles for occupational use

supplied by the company

Jinhua City Yongsheng Tools Factory

Luo Dian Industrial District

JINHUA CITY

ZHEJIANG PROVINCE

P.R.CHINA

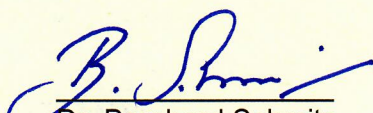
comply with the essential requirements for health and safety. The product meets the requirements for optical and physical properties, luminous transmittance, diffusion of light (haze) and impact resistance as they are described in the relevant ANSI standard, respectively.

Standard / technical rules	ANSI / ISEA Z87.1 – 2015
Test report(s)	1328-ECS-19 / MR 13281-ECS-19
Optical and mechanical specifications	Clear lenses, general optical and mechanical requirements
Marking	JYT Z87

The validity of this certificate of compliance (CoC) will expire, if the manufacturer modifies the safety-relevant properties of this product with comparison to the tested one or if the requirements in the standards or technical rules will be revised and/or tightened.

Name, address and identification number 1883 of the notified body ECS can be indicated in the information brochure of this product.

ECS GmbH
30/09/19



Dr. Bernhard Schmitz
ECS-Certification



ECS GmbH – European Certification Service
Augenschutz und Persönliche Schutzausrüstung
Laserschutz und Optische Messtechnik
Hüttfeldstraße 50
73430 Aalen, Germany

Certificate of Compliance

Herewith, ECS certifies that the products

F-2008
Eye-protectors / goggles for occupational use

supplied by the company

Jinhua City Yongsheng Tools Factory
Luo Dian Industrial District
JINHUA CITY
ZHEJIANG PROVINCE
P.R.CHINA


comply with the essential requirements for health and safety. The product meets the requirements for optical and physical properties, luminous transmittance, diffusion of light (haze) and impact resistance as they are described in the relevant CSA standard, respectively.

Standard / technical rules	CSA Z94.3 - 15
Test report(s)	1328-ECS-19 / MR 13281-ECS-19
Optical and mechanical specifications	Clear lenses, general optical and mechanical requirements

The validity of this certificate of compliance (CoC) will expire, if the manufacturer modifies the safety-relevant properties of this product with comparison to the tested one or if the requirements in the standards or technical rules will be revised and/or tightened.

Name, address and identification number 1883 of the notified body ECS can be indicated in the information brochure of this product.

ECS GmbH
30/09/19


Dr. Bernhard Schmitz
ECS-Certification



ECS GmbH – European Certification Service
Augenschutz und Persönliche Schutzausrüstung
Laserschutz und Optische Messtechnik
Hüttfeldstraße 50
73430 Aalen, Germany