

EC TYPE-EXAMINATION CERTIFICATE: 2056

Product description: - Personal Eye Protection – Spectacles & goggles

Product identification: - See Schedule

Manufacturer: - INFIELD SAFETY GmbH
Nordstrasse 10 a
42719 Solingen
Germany

When assessed and examined against harmonised standards EN166:1995, EN166:2001, EN172, EN170 and EN169 are found to be in conformity with Council Directive 89/686/EEC and associated amendments, relating to personal protective equipment.

Signed

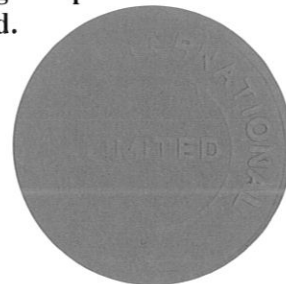
Date: 27th August 2015

K J Warren, Manager, Certification Services

For and on behalf of INSPEC International Ltd.
56 Leslie Hough Way, Salford, Gt Manchester M6 6AJ
England (Notified Body No: 0194)

Certification remains valid until 31st January 2018, providing compliance with INSPEC's terms and conditions is maintained.

Original date of issue: 28th May 2010



For terms and conditions of issue, see page 2

Terms and Conditions

Reference Documents: -

i)	Test Reports	-	}	TF0682, TF1055, TF2429
ii)	Technical File	-		
iii)	Test and Inspection Plan	-		

Conditions attached to the issue of this certificate:

- i) Marking and instructions have been assessed in the English language only. It is the Manufacturers/Authorised Representatives responsibility to obtain and supply language versions acceptable to the country where the product is to be sold.
- ii) Any changes to the product, technical file or quality manual/quality plan shall be immediately notified to INSPEC.
- iii) The Manufacturer/Authorised Representative shall comply at all times with INSPEC's Regulations governing CE Product Certification.
- iv) This Certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.
- v) This certificate may be copied or reproduced by the certificate holder, complete and without omissions or additions, and in accordance with INSPEC's terms of business.
- vi) This certificate has been provided in accordance with our standard Terms of Business, which can be viewed at, and printed from:

<http://inspec-international.com/ToB.pdf>

If you have difficulty accessing the Terms of Business, you may contact us for a copy.

CERTIFICATION INDEX

Item	Status	Issued	Amendment
Page 1 of 2	Withdrawn		
Page 2 of 2	Withdrawn		
Page 1 of 2			
Amendment ONE)	Withdrawn		
Page 1 of 2			
(Amendment TWO)	Withdrawn		
Schedules			
ONE, TWO & THREE	Withdrawn		
Schedule FOUR	Withdrawn	10/11/04	To change company name and add models Senator and Strator
Schedule FIVE	Withdrawn	14/6/05	To add additional lenses Red Mirror, Red-Brown Mirror, Light Green, Orange
Schedule SIX	Withdrawn	22/11/05	To add models EXOR, NESTOR AND NEMOR
Schedule SEVEN	Withdrawn	19/6/06	To add models VIPOR & MILOR
Page 1 of 2			
(Amendment THREE)	Withdrawn	10/11/04	To change company name
Page 2 of 2			
(Amendment ONE)	Withdrawn		
Schedule EIGHT	Withdrawn	19/10/06	To add model SUPERIOR
Pages 1-4	Withdrawn	10/06/08	To add Astor XL (1F) and Orange Red-UV400 (2-1.7)
Note above details transferred from certificate 0854			
Pages 1 to 4	Withdrawn	100528	Added 'Gondor' models
Pages 1 to 4	Withdrawn	100817	Add welding 2 lens to lens options. Add welding lenses 2, 3 and 5 to Gondor NV
Pages 1 to 4	Withdrawn	110714	Added Endor, Flexor, Hunter, Condor, Windor, Impact 'T' added for Raptor and Terminator
Pages 1 to 5	Withdrawn	130131	Added Alligator, Nestor small, Ovor, Spidor, Velor, Varior & Victor Addition of 5 years validity
Pages 1 to 5	Withdrawn	130804	Addition of EN170,EN172 and EN169 on schedule page
Pages 1 to 5	Withdrawn	131030	Removed Nector small, add anti-reflex mirror lens

CERTIFICATION INDEX

Item	Status	Issued	Amendment
Pages 1 to 6	Withdrawn	140710	Add Tektor, Tektor (Plano), Mirador, Terminator Xtra, Tensor (New), Windor XL and Victor Small
Pages 1 to 6	Valid	150827	Reapply Senator as new model Add model Optor XXS, Vision 12 and Ontor

CERTIFICATION SCHEDULE

Spectacles

Model	Optical Class	Impact level	Polycarbonate Lenses	Scale
Raptor	1	Low Energy (FT)	<div> <div> Clear Smoke Brown Green Amber Blue Mirror Light Gold Mirror Gold Mirror Silver Mirror Orange Red Mirror Red-Brown Mirror Light-Green Orange Red-UV400 Welding 2 Welding 3 Welding 5 Anti-Reflex Mirror </div> <div> OPTION K N </div> </div>	2-1.2 (EN170)
Tensor	1	Low Energy (F)		2C-1.2 (EN170)
Terminator	1	Low Energy (FT)		5-2.5 (EN172)
Strator	1	Low Energy (F)		5-2.5 (EN172)
Exor	1	Low Energy (F)		3-3 (EN170)
Nestor	1	Low Energy (F)		2-1.2 (EN170)
Milor	1	Low Energy (F)		5-2.5 (EN172)
Vipor	1	Low Energy (F)		3-2.5 (EN170)
Superior	1	Low Energy (F)		5-1.7 (EN172)
Astor XL	1	Low Energy (F)		5-2.5 (EN172)
Senator	1	Low Energy (F)		5-2.5 (EN172)
Navigator	1	Low Energy (F)		2-1.7 (EN170)
Endor	1	Low Energy (F)		5-3.1 (EN172)
Flexor,	1	Low Energy (F)		2-3 (EN170)
Huntor,	1	Low Energy (FT)		2-1.2 (EN170)
Condor	1	Low Energy (F)		2C-1.2 (EN170)
Windor	1	Low Energy (F)		2-1.7 (EN170)
Alligator	1	Low Energy (F)		2 (EN169)
Victor	1	Low Energy (F)		3 (EN169)
Ovor	1	Low Energy (F)		5 (EN169)
Spidor	1	Low Energy (F)		2C-1.2 (EN170)
Velor	1	Low Energy (F)		
Varior	1	Low Energy (F)		
Tektor	1	Low Energy (F)		
Tektor (Plano)	1	Low Energy (F)		
Terminator Xtra	1	Low Energy (FT)		
Tensor (New)	1	Low Energy (F)		
Windor XL	1	Low Energy (F)		
Victor Small	1	Low Energy (F H)		
Optor XXS	1	Low Energy (F H)		
Vision 12	1	Low energy (F)		
Ontor	1	Low energy (F)		
			OPTION	DESCRIPTION
			K	HC – Lens
			N	Anti-Fog Lens

Key: -

S Increased robustness

F Low energy impact

FT Low energy impact at extremes of temperature

H Eye protectors for small head size

CERTIFICATION SCHEDULE

Goggles

Model	Optical Class	Goggle options	Polycarbonate Lenses	Scale
Aviator	1	Medium Energy B	Clear	2C-1.2 (EN170)
Nemor	1	Medium Energy B 3	Clear	2C-1.2 (EN170)
Gondor vented	1	Medium energy BT 349	Clear	2C-1.2 (EN170)
Gondor non-vented	1	Medium energy BT 3459	Clear Welding	2C-1.2 (EN170) 2 / 3 / 5(EN169)
Mirador	1	Medium Energy B	Clear Smoke	2C-1.2 (EN170) 5-2.5 (EN172)

Key: -

B Medium energy impact

BT Medium energy impact at extremes of temperature

Liquid Droplets (3), Large Dust particles(4), Gas and fine dust (5), Molten metals and hot solids (9)