

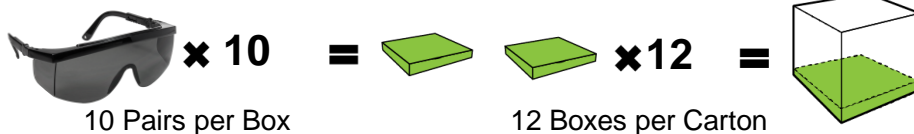




Temple	Nylon, adjustable length and angle
Lens	Polycarbonate
Lens thickness	2.5 mm
Weight	38 g
Features	<ul style="list-style-type: none"> - Impact protection - Impact protection at extreme temperature - Hard coated lens - Flexible temple - Wraparound with side protection

Reference	Lens Colour	Frame Colour	Frame Marking	Lens Marking	Lens Norms
 6GAM0	Clear	Black	SFT	2-1.2 1 SFTK	EN 170
 6GAM3	Smoke	Black	SFT	5-3.1 1 SFTK	EN 172

Packaging & Storing



120 Pairs in 1 Carton

Always transport and store in the original packaging. Store in a dry place, away from direct sunbeam.

Product Standards

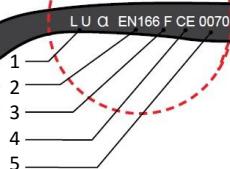
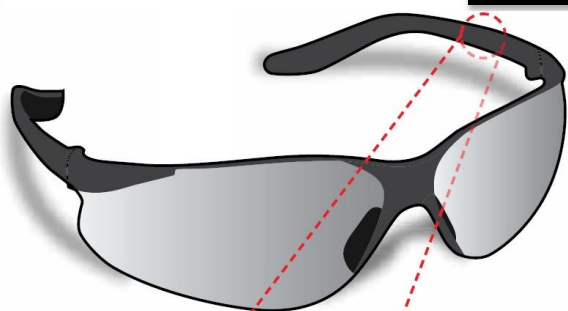
This article is in conformity with the model of individual safety equipment which correspond to

**The CE Type-examination certificate n° 8110 Issue 2
Delivered by SATRA (notified body n° 0321)**



This model is in conformity with the standard **EN 166:2001**

General Norms & Explanation



1. Manufacturer
2. Standard
3. Mechanical Resistance
4. Certification
5. Notified body

- i. Code N°
- ii. Protection class
- iii. Manufacturer
- iv. Optical Class
- v. Mechanical Resistance Certification Marking

EN 166	Specification (optical quality, resistance to usual and mechanical risks and to impacts)	Temperature between -5° (± 2°) & 55° (± 2°)	T
EN 169	Welding Filters	Hard coated lens	K
EN 170	Ultraviolet filters	Anti-fog coated lens	N
EN 172	Sun glare filters for industrial use	Protection against liquids	3
EN 175	Welding equipment	Enhanced solidity	S
EN 379	Welding filters with variable shade or dual shade	Protection against big dusts	4
EN 1731	Mesh face shield		
EN 12312-1	Sunglasses and related eyewear : Sunglasses for general use (CAT. 0 – 4, Lens of CAT. 4 are not suitable for traffic driving)		