



<b>Temple</b>	Polycarbonate with soft TPR pad
<b>Lens</b>	Polycarbonate
<b>Lens thickness</b>	2.3 mm
<b>Weight</b>	22 g
<b>Features</b>	<ul style="list-style-type: none"> <li>- Impact protection</li> <li>- Impact protection at extreme temperature</li> <li>- Hard coated lens</li> <li>- Anti-fog coated lens</li> <li>- Anti-slip nosepad</li> <li>- Flexible temple</li> <li>- Side protection</li> </ul>

Reference	Lens Colour	Frame Marking	Lens Marking	Lens Norms
 6TAU0	Clear	SFT	2-1.2 1 SFTKN	EN 170
 6TAU3	Smoke	SFT	5-3.1 1 SFTKN	EN 172

## Packaging & Storing



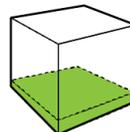
× 10

=



× 12

=



10 Pairs per Box

12 Boxes per Carton

### 120 Pairs in 1 Carton

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

## Product Standards

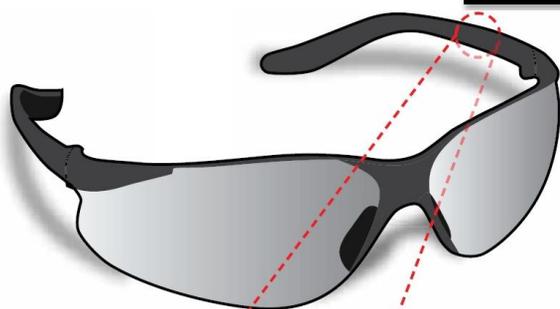
This article is in conformity with the model of individual safety equipment which correspond to

**The CE Type-examination certificate n° 8116 Issue 2  
Delivered by SATRA (notified body n° 0321)**



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

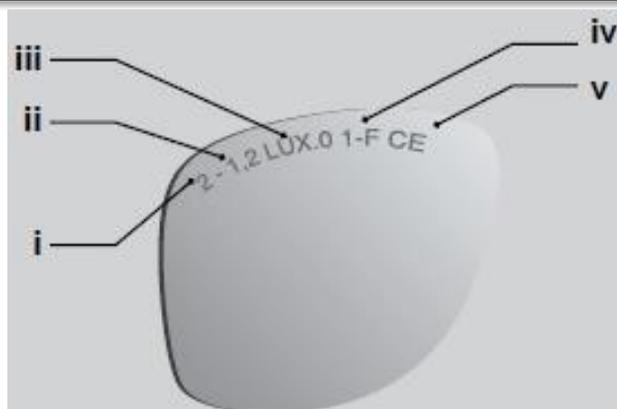
## General Norms & Explanation



LU Q EN166 F CE 0070

- 1
- 2
- 3
- 4
- 5

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)

EN 169

Welding Filters

EN 170

Ultraviolet filters

EN 172

Sunglare filters for industrial use

EN 175

Welding equipments

EN 379

Welding filters with variable shade or dual shade

EN 1731

Mesh faceshield

EN 12312-1

Sunglasses and related eyewear : Sunglasses for general use (CAT. 0 – 4, Lens of CAT. 4 are not suitable for traffic driving)

Temperature between - 5° (± 2°) & 55° (± 2°)

T

Hard coated lens

K

Anti-fog coated lens

N

Protection against liquids

3

Enhanced solidity

S

Protection against big dusts

4