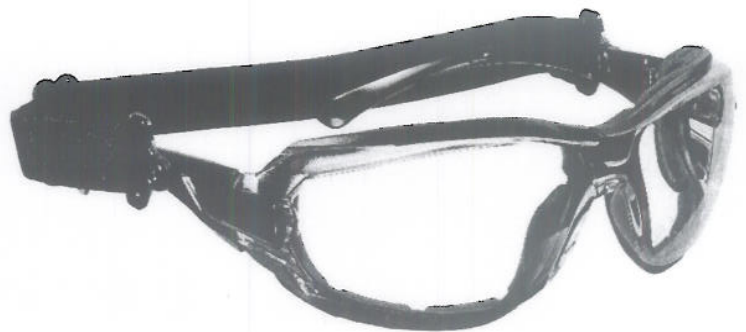


TECHNILUX

Frame Colour	Clear	Smoke
LENS SPECIFICATIONS	Anti-Fog	Anti-Fog
Frame marking	F	F
Lens colour	Clear	Smoke
Lens Marking	2-1.2 1FN	5-3.1 1FN
Lens Standard	EN170	EN172
Reference	60960	60963



General Descriptions / Fabrics

Lens	Polycarbonate; Thickness: 2,1 mm
Temple	Polycarbonate
Frame	Polycarbonate
Protection	Complete
Weight	42 g

Standards

These glasses are consistent with the model of personal protective equipment having been

The EC certification of type EC 776

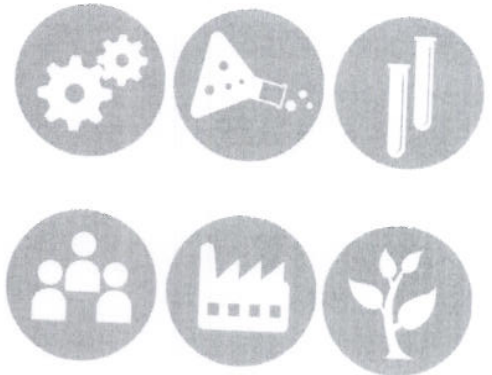
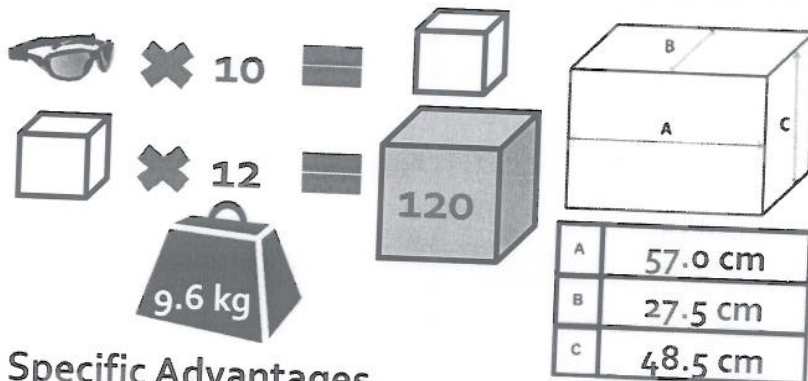
Issued by INSPEC (Organization No. 0194)

EN 166:2001



Comply with ANSI, AS and CE

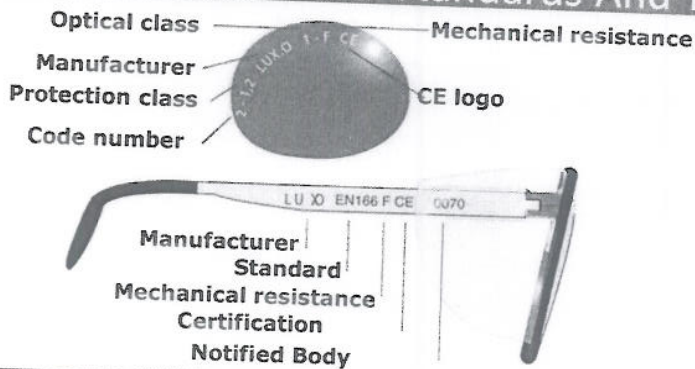
Packaging / The Area of Use



Specific Advantages

- Integrated side protection
- Anti Fog treatment
- Comfortable
- Adjustable
- Anti UV
- Lightweight

General Standards And Tests Explanation



Hard coated lens	K
Anti-fog coated lens	N
Temperature between -5° (±2°) & 55° (±2°)	T
Protection against liquids	3
Protection against big dusts	4
Enhanced solidity	S

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 1836	Sunglare filters for leisure and sport.