

Ref. 6LIMC8R

Safety Glasses



The +

Made of Bio-Circular Balanced Polycarbonate certified ISCC Plus
 Lightweight (23g) and comfort
 Metal free
 Side protection with vented area
 Flexible and auto-adjustable temples
 Soft and adjustable nose pad: anti-slip

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
6LIMC8RNSI	Unique	10	100

SALES PACKAGING

Hangable individual polybag

See also

VARIANTS



6LIMS8R

DESCRIPTION

Safety overspectacles compatible with prescription glasses Overlux VR. 0% metal. Panoramic lense with optimized side coverage. Soft, auto adjusting temples with soft temple tips for better fit and confort. Lense, hinges and temples made from Bio-Circular Balanced Polycarbonate certified ISCC Plus. Nose bridge and temple tips made from TPR material. Polybag made from 100% recycled HDPE, printed with vegetable ink.

SECTORS

- Heavy & process industries
- Light Industries
- Manufacture of electrical and electronic equipment and machines
- Regional/public authorities
- Infrastructure, building industry

TECHNICAL FEATURES

Shape	Safety Glasses	Temple material	Bio-circular Balance PC + TPR
Weight	23g	Temples	Not adjustable
Lens	Bio-Circular Balanced Polycarbonate certified ISCC Plus	Shade	Clear
Lens marking	2C-1.2 1FTN	Ventilati-on	Side protection with ventilation of eye area
Frame	Bio-Circular Balanced Polycarbonate certified ISCC Plus	Main risk	Eye protection
Frame marking	FT	Color	Black
		Color 2	Green
		Features	Bio-Circular Balanced Polycarbonate certified ISCC Plus Anti-UV treatment Anti-Fog N treatment High temperature resistance Metal free

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate 0598/PPE/24/2274 Issue 1

Delivered by SGS Fimko Oy (0598) Takomotie 8 00380 HELSINKI Finland

EPI CAT. II

EN166:2001

Specifications (optical quality, resistance to usual risks, mechanical risks, resistance to impacts)

EN170:2002

Ultraviolet filters