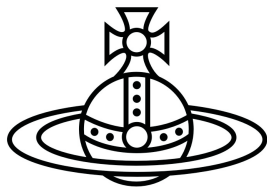


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WWW.MONDOTTICA.COM
NOTTINGHAM NG2 1RX UK
MONDOTTICA LIMITED



TECHNICAL INFORMATION ABOUT YOUR SUNGLASSES

GB

USER INFORMATION SHEET - SUNGLASSES

Identification of Manufacturer or Supplier:

Produced under license agreement by
Mondottica Limited
Nottingham NG2 1RX
UK

Conformance to International Safety Standards

The sun emits radiation in the form of tiny particles of energy called photons. This radiation includes harmful ultraviolet (UVA and UVB) radiation, which is known to cause long-term damage to our skin and eyes. The UV400 lenses fitted to these sunglasses provide 100% protection against this harmful UV radiation.

These sunglasses conform to the Essential Safety requirements of the PPE Regulation (EU) 2016/425 and meet the health and safety requirements of major international standards including BS EN ISO 12312-1:2022 (Europe), ANSI Z80.3-2018 (US) and AS/NZS 1067.1:2016 (Australia & New Zealand).

These lenses meet the robustness requirements of BS EN ISO 12312-1:2022 and AS/NZS 1067.1:2016 and also meet the impact resistance requirements of FDA regulation 21 CFR 801.410 as specified in ANSI Z80.3-2018 (US) but should not be considered as unbreakable.

The lenses in these sunglasses are Optical Class 1, with highest quality optical properties.

Statutory Warnings about Your Sunglasses

These sunglasses are not suitable for direct viewing of the sun nor for protection from exposure to UV radiation from artificial sources. These sunglasses are not suitable for driving in twilight or at night, and they should never be used as protection against mechanical impact hazards.

Caring for Your Sunglasses

Clean your sunglasses with a soft cloth, preferably one that has been specially developed for cleaning lenses. Store your sunglasses in the case provided and avoid putting your sunglasses face down on any surface as this may scratch the lenses. Use soap and water when cleaning your sunglasses and avoid using any solvents or alcohol.

Filter Categories

Lenses are available in various shades and a range of colours and tints. The European Standard helps you choose sunglasses by providing a system of Filter Categories that describe the darkness of the tint. These Filter Categories are explained on the chart below. It is important to remember that our sunglasses offer the same level of UV protection whatever the Filter Category.

To identify the Filter Category of your sunglasses, look inside the left temple you will find the Filter Category number after CAT.

Refer to the table below for the usage recommended and to the information relating to the Filter Category of your chosen sunglasses.

Filters Category & UV radiation	Description	Recommended	
0 80%-100%	Light tint sunglasses	Very limited reduction of sunglare	Not suitable for driving at night or under conditions of poor light
1 43%-80%	Light tint sunglasses	Limited protection against sunglare	
2 18%-42%	General purpose sunglasses	Good protection against sunglare	
3 8%-18%	General purpose sunglasses	High protection against sunglare	
4 3%-8%	Very dark special purpose sunglasses, very high sunglare reduction	Very high protection against extreme sunglare, e.g. at sea, over snowfields, on high mountains, or in desert	Not suitable for driving or road use

The CE conformity information is available for accessing on relevant manufacturer's website: www.mondottica.com