Date	12/18/23
Item	Dragon Ski Goggle - CE booklet 7.1
Size	48x120mm(Folded) 960x120mm(Flat)
Colour	1C(Black)+1C(Black)

EN

INFORMATION FOR UNITED KINGDOM

UK CA

- **USER INFORMATION SHEET** Complies with the provisions of the Regulation (EU) 2016/425 on Personal Protective Equipment and with the designated standard EN ISO 18527-1:2022.

Personal Protective Equipment Authorised Representative designated in the UK by:

Marchon UK Limited:
6th Floor, 3 Onslow Street
Guildford GU1 4YS, United Kingdom
Tel. 011 44 0800 72 2020

EN-UK

USER INFORMATION SHEET

- **Warning:** The Dragon snow goggles are for downhill skiing and snowboarding use only. This is not a safety goggle. Do not use snow goggles for protection against mechanical hazards such as impact. Not for driving and road use. They are 1M type and are designed for protection against wind and solar radiation. Ski goggles are intended to protect against the risk of damage to the eyes due to exposure to sunlight (other than during observation of the sun). Dragon snow goggles are not suitable either for direct observation of the sun, or for viewing of solar eclipses, or for protection against artificial light sources, e.g., solaria. Dragon snow goggle frames are manufactured using durable, lightweight polyurethane material with either Polycarbonate, Nylon, or Lexan® lenses.
- **Goggle Cleaning and Care:** The Dragon goggle lenses are treated with a specially formulated anti-fog treatment. When cleaning with mild soap and water the inside of the lens, take special care to avoid scratching. Use the provided goggle bag or a soft cotton cloth to blot and dab excess moisture. Rubbing the lens may scratch the lens and impair anti-fog treatment.
  - The minimum temperature of its use is -10°C. After use, it is recommended that the wearer rinses the goggle with water and air dry before storage. This will help to extend the life of the goggle.
  - All Dragon goggles come with a microfiber bag for storage and cleaning. Your Dragon soft cloth pouch/ Dragon case has been designed to protect your eyewear during transport and storage. Always make sure lenses are free of dust, debris, and moisture prior to storage and cleaning.
  - To replace the filter or change it with the accessory lens (if any), refer to the instructions inside the packaging.
  - If the protective goggles, lenses, or any parts of them become worn, or scratched in such a way that they impair vision, replace the goggles or lenses immediately.
  - Following these directions will help maintain the life of your Dragon goggle.
- **Product Compliance:** Product in compliance with Regulation (EU) 2016/425 on Personal Protective Equipment and with the designated standard EN ISO 18527-1:2022, which is permanently marked on the frame.

The number of the tint category (in both the lightened and darkened states, in case of photochromic lenses) is also marked on the lens. Use the below table, to determine a lens visible light transmission range, tint strength, and light conditions for use:

Tint Category	Description	Usage	Symbol
S0	Light tint googles	Very limited reduction of sunglare. Some UV protection.	IEC 60417-5955: 2003-11
S1		Limited reduction of sunglare. Some UV protection.	IS0700-2948
S2	General purpose goggles	Good protection against sunglare. Good UV protection.	IS0700-2949
S3		Hight protection against sunglare. Good UV protection.	IS0700-2950
S4	Very dark special purpose goggles	Very high protection against extreme s4un radiation over snowfields and on high mountains. Good UV protection.	IS0700-2951

NOT SUITABLE FOR DRIVING AND ROAD USE

Marchon Europe B.V.
Deccaweg 33
1042 AE Amsterdam
The Netherlands
Tel. 0031205815050

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