

MEDOP S.A.

Bruno Mauricio Zabala,
16-4º izq. 48003,
Bilbao,
Vizcaya,
Spain

It is certified that the manufacturer's technical file and the PPE product detailed on page 2 have been assessed and found to be in accordance with

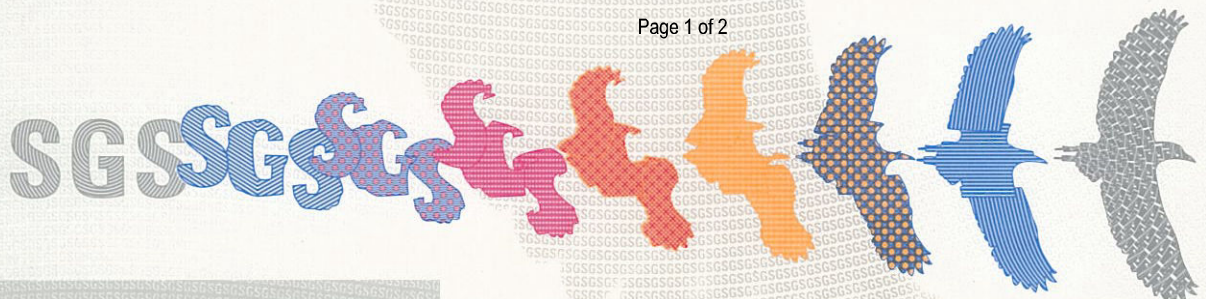
Regulation (EU) 2016/425 Module B, EU type-examination

This certificate is valid from 17 September 2020 until 17 September 2025
2. Certified since 15 July 2020

Authorised by



SGS FIMKO OY, Notified Body 0598
Takomitie 8, FI-00380, Helsinki, Finland
t +358 9 696 361 f +358 9 692 5474 www.sgs.com



MEDOP S.A.

Regulation (EU) 2016/425

Module B, EU type-examination

Issue 2

PPE Product

MEDOP, M (logo) Eterea Plus Safety Glasses, polycarbonate lens (clear, smoke, amber, orange, anti reflex, light gold mirror, I/O mirror, blue mirror or silver mirror), black polycarbonate with EVA foam frame, and polycarbonate temple.

It is certified that the manufacturer's technical file and the above mentioned PPE have been assessed and found to meet the applicable Essential Health and Safety Requirements in Annex II of Regulation (EU) 2016/425 Personal Protective Equipment

The following have been applied:

EN 166:2001 (Personal eye-protection) for optical class 1, with mechanical strength requirements: Protection against high speed particles at extremes of temperature (Low energy impact - FT), with ultraviolet filter: Clear (2C-1.2), Amber (2-1.2), Orange (2-1.7), Anti Reflex Coating (2C-1.2), or sun-glare filter: Smoke (5-2.5), Smoke (5-3.1), Light Gold Mirror (5-1.7), I/O mirror (5-1.4), Blue Mirror (5-2.5), Silver Mirror (5-2.5).

Resistance to surface damage by fine particles (K) and Resistance to fogging of oculars (N) options also available.

Certification is based on technical file reference:

YA20044-2020, dated 2020-02-13 with supplement I.

SGS Reference Number UK/CRS 240859

This certificate remains the property of SGS Fimko Oy to whom it must be returned on request