

EU TYPE-EXAMINATION CERTIFICATE

Regulation (EU) 2016/425, MODULE B

0598/PPE/22/2685 Issue 1

Product Personal eye-protection: Safety Glasses

Model Fyxate

Trademark Pyramex

Certificate Holder / Manufacturer Pyramex Safety Product, LLC
305 Keough Drive, 38017, Piperton, Tennessee, United States of America

Product complies with the applicable essential health and safety requirements of Regulation (EU) 2016/425 and standard(s) mentioned below

Standard(s) 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). Resistance to surface damage by fine particles (K) and Resistance to fogging of oculars (N) where applicable.
EN 170:2002 (Personal eye-protection — Ultraviolet filters);
EN 172:1994 + A2:2001 (Personal eye protection — Sunglare filters for industrial use).

Other Information

Validity This certificate is valid until 2026-05-04.

Date of issue 2022-04-11

SGS Fimko Ltd

Signature



Kelvin Shepherd

SGS Fimko Ltd is a Notified Body (0598) according to the Personal Protective Equipment Regulation (EU)



Additional information P (logo) Fyxate Safety Glasses, Polycarbonate lens, polycarbonate frame, PVC nose pad and temple tips. Available with the lens types described below.

Contract No: THL-CERT211100022

The full details of the assessment are given in Technical File: YA80005-2019 rev.04 dated: 2021-10-26 with OBM supplement.

Detailed Characteristics:

Fyxate:

No. Lens code, Lens type, Material, performance

1. 5T-1, Clear (2C-1.2), Polycarbonate, 1 FT or 1 FT KN
2. 5S-7, Smoke (5-2.5), Polycarbonate, 1 FT or 1 FT KN
3. O33-LG-L1.7-PY, Light Gold Mirror (I/O Mirror) (5-1.7), Polycarbonate, 1 FT