

Phillips Safety Products, Inc.

123 Lincoln Boulevard,
Middlesex,
New Jersey 08846,
USA.

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

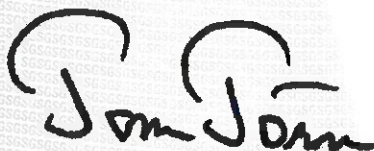
Regulation (EU) 2016/425

Module B, EU type-examination

This certificate is valid from 21 December 2020 until 21 December 2025

1. Certified since 21 December 2020

Authorised by

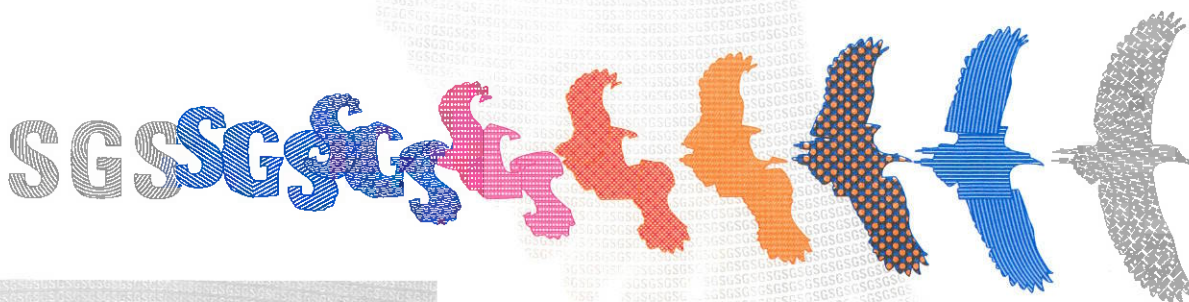


SGS FIMKO OY, Notified Body 0598

Takomotie 8, FI-00380, Helsinki, Finland

t +358 9 696 361 f +358 9 692 5474 www.sgs.com

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Regulation (EU) 2016/425

Module B, EU type-examination
Issue 1.

PPE Product

PS (logo) RG series frames, fitted with X-ray radiation filtering lead glass lenses, with a lead equivalence of 0.75mm Pb at 150 kV;

PS (logo) RG-75SS series frames, fitted with X-ray radiation filtering lead glass lenses, and side shields, both with a lead equivalence of 0.75mm Pb at 150 kV;

PS (logo) RG-50SS series frames, fitted with X-ray radiation filtering lead glass lenses, with a lead equivalence of 0.75mm Pb at 150 kV, and side shields with a lead equivalence of 0.50mm Pb at 150 kV;

PS (logo) RG50 series frames, fitted with X-ray radiation filtering lead glass lenses, with a lead equivalence of 0.50mm Pb at 150 kV;

PS (logo) RG50-50SS series frames, fitted with X-ray radiation filtering lead glass lenses, and side shields, both with a lead equivalence of 0.50mm Pb at 150 kV.

The frames are available in a variety of designs and colours, which have no bearing on the protection offered.

The following lens options are available for each frame: Plano (no suffix code), Single vision prescription (suffix: -SV), Bifocal (suffix: -FT-28) & Progressive (-PROG).

Lens coatings available are: Fog-Free (-FF) & Anti-reflective (-AR).

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. When examined the PPE satisfied the relevant requirements in the

manufacturer's technical specification¹ based on (based on EN 61331-3:2014(Protective devices against diagnostic medical X-radiation – Part 3: Protective clothing and protective devices for gonads.) and on testing to EN 61331-1:2014 plus guidance notes) which had been previously assessed and deemed to meet the basic health and safety requirements (Annex II) of the Directive.

Continued...

Certificate FI20/967836, continued

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Module B, EU type-examination

Issue 1.

This certificate is issued on the strict condition that appropriate checks on manufactured PPE, as detailed in Article 19 (c) of the Regulation are implemented and maintained while the model is in production.

Certification is based on technical file Radiation Reducing Eyewear dated 4/12/2017

SGS Reference Number UK/CRS 242798.

¹ The validity of this certificate may have to be reviewed in the light of new or amended harmonized standards.

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