

UKCA TYPE-EXAMINATION CERTIFICATE

Regulation 2016/425, MODULE B

0120/PPE/220137 Issue 1

Product X-ray protective goggles/classes

Model RG Series

Trademark -

Certificate Holder / Manufacturer Phillips Safety Products
123 Lincoln Blvd., 08846, Middlesex, New Jersey, United States of America

Product complies with the applicable essential health and safety requirements of Personal Protective Equipment

Regulation 2016/425 as brought into UK law and amended.

Standard(s) Manufacturer's technical specification (based on EN 61331-3:2014 (Protective devices against diagnostic medical X-radiation – Part 3: Protective clothing and protective devices for gonads.)
This certificate shall be used in conjunction with conformity assessment procedure module C2 or D.

Validity This certificate is valid until 2025-12-21.

Date of issue 2022-02-18

SGS United Kingdom Limited

Signature



Abigail Readman

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Additional information 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.

Contract No: GB-CERT210900171

Technical file: Radiation Reducing Eyewear dated 08/11/2021

Detailed Characteristics:

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).



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Tel : 01934 522 917 email : sgsprodcert@sgs.com