

### EU-DECLARATION OF CONFORMITY

The sole responsibility for drawing up this declaration of conformity lies with the manufacturer

INFIELD SAFETY GMBH

Nordstraße 10a

D-42719 Solingen

The following model is the subject of the declaration

### OPTOR (PLUS/CLIP)

(Ref.-no.: 9400 S / 9402 S)

From the articles 9400 S and 9402 S with spectacle lenses of polycarbonate (among other things with filter) or mineral glass the following articles result: 9400 000 / 9400 105 / 9400 155 / 9400 147)

Model features:

Frame colour smoke grey turquoise / Dimensions: lenses=54 mm, bridge width=16 mm

Frame colour crystal-grey-turquoise / Dimensions: lenses=54 mm, bridge width=16 mm

Lenses: clear, infrared protection

Coating: anti-fog (AF), antistatic (AS), scratch-resistant (HC)

The subject complies with the provisions of Regulation (EU) 2016/425 and the General Product Safety Directive 2001/95/EC and is identical to the PPE standard EN166:2001.

The notified body **ECS NOTIFIED BODY NO: 1883** has carried out the EU type examination and issued the EU type examination certificate OPTOR frame (No. C1552.3GA), lenses polycarbonate (C1650.2GA), mineral glass lenses (C2470.1GA).

The notified body MPA NRW NOTIFIED BODY NO: 0432 has carried out the EU type examination and issued the EU type examination certificate infrared protection (No. 0739-06).

Solingen,

(Ort)

01.01.2019

(Datum)



Stephan Find

Managing Director