



### **NEUTRAL**



Transparent

## **DETAIL IMAGES**











NEUTRAL				
REF.	DESCRIPTION	FRAME MARKING	LENS MATERIAL AND MARKING	COATING
22	Transparent	□ EN16639BT C€	Polycarbonate <sup>①</sup> 1 B T 9 C€	Antiscratch - Antifog

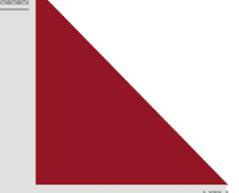
### MARK MEANING CE

Symbol	Rule	Description
T	EN166:2001	Identification of OPTOR S.A.U.
1	EN166:2001	Optical class symbol.
3		Protection from liquids (drops or splashes)
9	EN166:2001	No adherence of molten metals and resistance to the penetration of hot solids.
В	EN166:2001	Protection from particles at high speed, medium energy. Resists a 6mm diameter steel ball weighing 0.86g at 120m/s
Т	EN166:2001	High speed at extreme temperatures (-5°C/+55°C)
9	EN166:2001	No adherence of molten metals and resistance to the penetration of hot solids.
C€		European regulations.









# **DECLARATION OF CONFORMITY (€**

In accordance with the Union harmonization legislation applicable to Regulation (EU) 2016/425

### The manufacturer

OPTOR S.A.U. C/Quintana i Millars, 2, naveG 08940 Cornellà de Llobregat Barcelona (SPAIN)

Declares under its sole responsibility that the category II PPE described below is in accordance with the EU harmonization legislation applicable to Regulation (EU) 2016/425 and with the harmonization standards related in the table below.

MOD. EOS				
REF.	DESCRIPTION		HARMONIZED STANDARDS	LABORATORY
22	EOS Transparent		EN166:2001	BSI

The PPE subject to this declaration is identical to the one that has been submitted to the EU Type examination.

CERTIFICATE (€ Nº	ISSUED BY	NO. NOTIFIED BODY	CERTIFICATE DATE	VALID UNTIL
CE 723038	BSI	2797	20/04/2021	27/03/2025



