



Latest **TECH** performs better  
Optical Catalogue 2026

Manufacturers of  
**Prescription Safety Glasses**  
for the industry.

[www.pegasosafety.com](http://www.pegasosafety.com)



**Ludovic Liogier de Sereys**  
Consultant.

**Iván Gorina Torrents**  
CEO. Pegaso Safety.



## **Expert** design, **superior** ergonomics.

**In 1956, Dr. Luis Torrents designed the first safety glasses for the industry in Barcelona. The high quality of the glasses, together with their numerous prescription lens options, led to an exponential increase in demand. Over time, the expression “give me a pair of Pegaso” became popular. By 1978, Pegaso glasses had already established their leadership in the market, resulting in the creation of Pegaso Safety.**

**Nowadays, PEGASO is the leading manufacturer of plano and prescription safety glasses in Spain.** This year we are celebrating our **70th anniversary** and we continue our expansion throughout Europe and Latin America.

Together with **Iván Gorina, CEO and third generation of the company**, we have the strategic arrival of **Ludovic Liogier, an internationally renowned consultant with more than 40 years of experience in the safety eyewear sector.** The result of this synergy is an innovative collection with superior ergonomics, the most refined and technologically advanced of the market. A project that goes beyond technology and design to reflect a way of doing things with care, dedication, and respect for a job well done.

Every model is the result of a genuine relationship with those who wear them, designed based on years of experience and a sensitivity that preserves the essence of our origins.

**We invite you to try them on and discover their comfort and adaptability.**

# Pegaso**Labs**

At the **PEGASO SAFETY** laboratory, we constantly innovate constantly, offering solutions that combine the most advanced technology with sustainability to ensure maximum protection and comfort.



## Ergonomic**TECH**

Focused on comfort

## Vision**TECH**

Latest technology in filters and coatings.

## Green**TECH**

Commitment to sustainability, working with biodegradable and recyclables materials.

# Ergonomic**TECH**

**Compatibility with other PPE**  
(masks, helmets and earplugs)

Organik Hermetic PRO  
Ref.211.02

## Designed for **8 hours of maximum comfort**

Our commitment with innovation is reflected in the ergonomics, design, and distinctive comfort on each product, without compromising performance or compatibility with other PPEs. **Two sizes that cover the three headforms, designed for different** physiognomies allowing our glasses to adapt naturally to each user.



### ErgoFlex Flat Temple Technology



### Elastic Band



### Extraible Foam



# Vision**TECH**

Standard  
60 seconds

 **PRIVILEGE**  
**300 seconds**

## **PRIVILEGE**

The latest **Anti-fog and Anti-scratch technology**

Designed for the most demanding environments, **PRIVILEGE** redefines eye protection, with **anti-fog** technology that goes beyond the standard and cutting-edge **scratch resistance**.



**+POWERFUL**  
THAN STANDARD

# Vision**TECH**

## Photochromic

Available for prescription safety glasses.

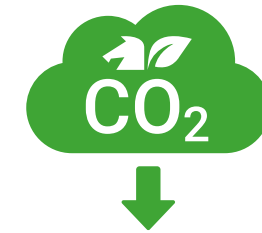
**Photochromic** lenses automatically **darken** when exposed to ultraviolet (UV) light and **clear** in its absence. Ideal for workers who alternate between indoor and outdoor environments, ensuring visual comfort.

1.1 a 2.5  
Clear / Dark

# Green**TECH**



Compromised with  
**sustainability, protection  
and respect for the planet**



Our new line of products  
made from sustainable  
materials, enables up to  
**66%** reduction in carbon  
footprint.

 **GreenLine**

**Product & Packaging 100% Sustainable.**





**The largest international network of prescription services for safety glasses.**



**Get new customers and earn an extra income of 20 € for every prescription we assign you to do.**

## **Benefits of registering companies with *wecustom***



### **Benefits for the Optician**

- Configure each company with its approved frames, lenses and coatings and manage your orders efficiently.
- Access order statistics by company.
- Sales support: Showcases **wecustom** multiple solutions and unique competitive advantages for businesses as a sales proposition.



### **Benefits for the Company:**

- Manage and control of e-voucher authorizations, orders and quotations efficiently.
- You can see, for each employee, how often they request glasses, the frames they choose, the types of lenses and the filters they select.

**Call us and we will inform you!**

**+34 932 048 110 – [info@wecustom.com](mailto:info@wecustom.com)**

Prescription





Medium Impact

Organic Lens

| Medium Impact            | Benefits                                                                                                                                                  |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Index*: 1.5 / 1.6 / 1.67 | 1. Increased resistance to chemicals.<br>2. Increased resistance to scratches.<br>3. Index adapted to prescription to control the maximum lens thickness. |

| Available Coatings                                                                                                                                                                                        |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| - Antiscratch (K).<br>- Antifog (N).<br>- Antireflective.<br>- Waterproof (includes Antireflective).<br>- Bluestop.<br>- UV filter (available only in 1,6 - 1,67).<br>EN ISO 16321 UL 1.2<br>EN166 2C-1.2 |

| Available in Sunglasses                                                                                                                                                                                 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Solar Certified (Untinted mass).<br>EN ISO 16321 GL3 - EN166 5-3.1<br><br>Photochromic Certified<br>EN ISO 16321-1 GL0-3 - EN166 5-1.1<3.1<br><br>Polarized Certified<br>EN ISO 16321 GL3 - EN166 5-3.1 |

High Impact

Polycarbonate Lens

| High Impact  | Benefits                                                                                                                                           |
|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| Index*: 1.59 | 1. Greater lightness.<br>2. Resistance to high temperatures.<br>3. Protection against ultraviolet radiation EN ISO 16321-1 (UL1.2), EN166 (2C-1.2) |

Trivex Lens

| High Impact  | Benefits                                                                                                                                                                                                                   |
|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Index*: 1.53 | 1. Greater chemical resistance (longer durability).<br>2. Superior optical quality.<br>3. Protection against ultraviolet radiation (UL 1.2).<br>4. Resistance to high temperatures (T).<br>5. Greater chromatic sharpness. |

| Available Coatings                                                                                                                                                                |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| - Antiscratch (K).<br>- Antifog (N).<br>- Antireflective.<br>- Waterproof (includes Antireflective).<br>- Bluestop.<br>- UV filter (1,53).<br>EN ISO 16321 UL 1.2<br>EN166 2C-1.2 |

| Available in Solar                                                                                                                                                                                   |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Solar Certified (Untinted mass).<br>EN ISO 16321 GL3 - EN166 5-3.1<br><br>Photochromic Certified EN ISO 16321-1 GL0-3 - EN166 5-1.1<3.1<br><br>Polarized Certified<br>EN ISO 16321 GL3 - EN166 5-3.1 |



# Frames available for each type of Certified Filter

Medium impact EN 166:2001 / EN ISO 16321-1:2022

| Filter UV<br>2C-1.2 / UL1.2                                                                                           | Solar Filter<br>5-3.1 / GL3 | Polarized Solar Filter<br>5-3.1 / GL3                                                                                              | Photocromic Solar Filter<br>5-1.1<3.1 / GL0-3                                                                                                      |
|-----------------------------------------------------------------------------------------------------------------------|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                       |                             |                                                                                                                                    |  <b>Águila</b><br>Ref. 140<br><b>Águila - Small</b><br>Ref. 159 |
|                                                                                                                       |                             |                                                                                                                                    |  <b>Brave</b><br>Ref. 139                                       |
|                                                                                                                       |                             |  <b>Brave - Small</b><br>Ref. 125                 |  <b>Brave - Small</b><br>Ref. 125                               |
|  <b>Compact PRO</b><br>Ref. 207      |                             |  <b>Compact PRO</b><br>Ref. 207.02<br>Ref. 207.04 |  <b>Compact PRO</b><br>Ref. 207.02<br>Ref. 207.04               |
|  <b>Duplex</b><br>Ref. 1095         |                             |  <b>Moving</b><br>Ref. 119.01                    |                                                                                                                                                    |
|                                                                                                                       |                             |                                                                                                                                    |  <b>Fever</b><br>Ref. 144                                     |
|  <b>Organik PRO</b><br>Ref. 211.01 |                             |                                                                                                                                    |                                                                                                                                                    |
|                                                                                                                       |                             |                                                                                                                                    |  <b>Organik Hermetic</b><br>Ref. 158                          |

High Impact EN 166:2001 / EN ISO 16321-1:2022

| Filter UV<br>2C-1.2 / UL1.2                                                                                                                        | Solar Filter<br>5-3.1 / GL3                                                                                                          | Polarized Solar Filter<br>5-3.1 / GL3                                                                                                | Photocromic Solar Filter<br>5-1.1<3.1 / GL0-3                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
|  <b>Águila</b><br>Ref. 140<br><b>Águila - Small</b><br>Ref. 159 |                                                                                                                                      |                                                                                                                                      |  <b>Águila</b><br>Ref. 140<br><b>Águila - Small</b><br>Ref. 159 |
|  <b>Brave</b><br>Ref. 139                                       |  <b>Brave</b><br>Ref. 139                         |  <b>Brave</b><br>Ref. 139                         |  <b>Brave</b><br>Ref. 139                                       |
|  <b>Brave - Small</b><br>Ref. 125                               |                                                                                                                                      |                                                                                                                                      |  <b>Brave - Small</b><br>Ref. 125                               |
|  <b>Compact PRO</b><br>Ref. 207                                 |  <b>Compact PRO</b><br>Ref. 207.02<br>Ref. 207.04 |  <b>Compact PRO</b><br>Ref. 207.02<br>Ref. 207.04 |                                                                                                                                                    |
|  <b>Duplex</b><br>Ref. 1095                                    |                                                                                                                                      |                                                                                                                                      |                                                                                                                                                    |
|  <b>Fever</b><br>Ref. 144                                     |  <b>Fever</b><br>Ref. 144                       |  <b>Fever</b><br>Ref. 144                       |  <b>Fever</b><br>Ref. 144                                     |
|  <b>Moving</b><br>Ref. 119                                    |                                                                                                                                      |                                                                                                                                      |                                                                                                                                                    |
|  <b>Organik PRO</b><br>Ref. 211.01                            |                                                                                                                                      |                                                                                                                                      |                                                                                                                                                    |
|  <b>Hermetic PRO</b><br>Ref. 211.02                           |  <b>Hermetic PRO</b><br>Ref. 211.02             |  <b>Hermetic PRO</b><br>Ref. 211.02             |  <b>Hermetic PRO</b><br>Ref. 211.02                           |
|  <b>Organik Hermetic</b><br>Ref. 158                          |                                                                                                                                      |                                                                                                                                      |  <b>Organik Hermetic</b><br>Ref. 158                          |

2026 End User Price List. VAT not included

**Accessories**



**Ref.PLV.04**  
12-unit sample tester tray  
53 x 24 x 55 cm.



**Ref.PLV.60**  
Display 3 unit. tester  
32 x 36 x 19 cm.



**Protective Case**  
Ref.ACC.04 - 3,99 €



**Universal Elastic Band**  
Ref.ACC.08 - 2,99 €



**Cordón Universal**  
Ref.ACC.01 - 2,49 €



**Microfiber Bag**  
Ref.ACC.02 - 1,49 €



**Foam Organik Hermetic**  
Ref.158.02 - 5,99 €



**Foam Hermetic PRO**  
Ref.211.04 - 5,99 €



**Contact us**  
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# Data **Sheets**

Equivalency table **EN166 / EN ISO 16321**

| Filter Coding<br>EN 166:2001 | Filter Coding<br>EN ISO 16321-1:2022 | Description                                       |
|------------------------------|--------------------------------------|---------------------------------------------------|
| EN166                        | 16321                                | General use..                                     |
| 1/2/3 Optical Class          | 1                                    | Enhanced optical performance (optional).          |
| 3                            | 3                                    | Protection against large dust particles.          |
| 4                            | 4                                    | Protection against large dust particles.          |
| 5                            | 5                                    | Protection against gases and fine dust particles. |
| -                            | 6                                    | Protection against streams of liquids.            |
| -                            | 7                                    | Protection against radiant heat.                  |
| 9                            | 9                                    | Protection against molten metals and hot solids.  |
| -                            | CH                                   | Chemical resistance.                              |
| K                            | K                                    | Surface damage by fine particles.                 |
| N                            | N                                    | Resistance to fogging.                            |
| S                            | -                                    | Increased robustness.                             |
| F                            | C                                    | Impact level C (45m/s).                           |
| -                            | D                                    | Impact level D (80m/s).                           |
| B                            | E                                    | Impact level E (120m/s).                          |
| A                            | -                                    | Impact level A (190m/s).                          |
| -                            | HM                                   | High Mass Impact .                                |
| T                            | T                                    | Extreme Temperatures (-5/+55°)                    |

| Filter Coding EN<br>166:2001 | Filter Coding<br>EN ISO 16321-1:2022<br>EN ISO 16321-2:2022 | Description                                        |
|------------------------------|-------------------------------------------------------------|----------------------------------------------------|
| 2-1.2 a 5                    | U1.2 a U5                                                   | UV Filter.                                         |
| 4-1.2 a 4-10                 | R1.2 a R10                                                  | Infrared Filter.                                   |
| 5-1.1 a 5-4.1                | G0 a G4                                                     | Sunglare for occupational use.                     |
| -                            | SF                                                          | Glass blowing filter.                              |
| 1.2 a 16                     | W 1.2 a 16                                                  | Welding filter.                                    |
| C                            | L                                                           | Detection of colours and safety signals.           |
| R                            | R                                                           | Enhanced infrared reflectance.                     |
| 6                            | R                                                           | Infrared protection on solar filter occupancy use. |

Data Sheet  
**Organik Hermetic PRO - Ref.211**

Lens Material: Polycarbonate - Frame Material: Polyamide Bio-Based



 Eco-Sustainable Frame

 **EN ISO 16321-1:2022**

 Dielectric

**Certified Filter:**

 UV

 Solar

 Photochromic

 Polarized

**NEW 2026**



211.01  
Without foam  
Without elastic band



211.02  
Internal Foam  
Temples / Elastic Band



Ref.211.03  
Internal Foam  
Temples / Elastic Band

**Plano**

| Version                                                                                   | Ref.   | Size     | Lens Mark         | Frame Mark                                                                                                                  | Use                                                                                 | Technology                                                                          |
|-------------------------------------------------------------------------------------------|--------|----------|-------------------|-----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  Clear | 211.03 | One Size | Ⓢ UL1,21 CT KN €€ | (Internal Foam + Temples)<br>16321 Ⓢ U1,2 CT 1-S/1-M €€<br>(Internal Foam + Elastic Band)<br>16321 Ⓢ U1,2 CT 3 4 1-S/1-M €€ |  |  |

**Prescription**

| Version                                                                                                                   | Ref.                      | Size      | Certified Filters                                                                    | Frame Mark                 | Headform          | Calibre |
|---------------------------------------------------------------------------------------------------------------------------|---------------------------|-----------|--------------------------------------------------------------------------------------|----------------------------|-------------------|---------|
|  Without foam<br>Without elastic band | 211.01                    | One Size  |  | 16321 Ⓢ U1,2 CT 1-S/1-M €€ | 1-S/1-M           | 51 □ 15 |
| Level of Protection                                                                                                       | Lens Material             | Lens Mark | Single Vision                                                                        | Progressive                | Certified Filters |         |
| HIGH - CT                                                                                                                 | Polycarbonate             | Ⓢ CT €€   | -10.00D, +8.00D                                                                      | -10.00D, +6.00D add.+3.50D | UV (UL 1.2)       |         |
| HIGH - CT                                                                                                                 | Trivex                    | Ⓢ CT €€   | -10.00D, +7.50D                                                                      | -10.00D, +6.00D add.+3.50D | UV (UL 1.2)       |         |
| MEDIUM                                                                                                                    | Organic ( 1.5, 1.6, 1.67) | Ⓢ €€      | -10.00D, +8.00D                                                                      | -9.75D, +6.50D add.+3.00D  | UV (UL 1.2)       |         |

| Version                                                                                                                          | Ref.                     | Size      | Certified Filters                                                                                                                                                                                                                                                                                                                                       | Frame Mark                                                                                                                        | Headform                                           | Calibre |
|----------------------------------------------------------------------------------------------------------------------------------|--------------------------|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|---------|
|  Internal Foam<br>Temples /<br>Elastic Band | 211.02                   | One Size  |     | (Internal Foam + Temples)<br>16321 Ⓢ U1,2/G3 CT 1-S/1-M €€<br>(Internal foam + Elastic Band)<br>16321 Ⓢ U1,2/G3 CT 3 4 1-S/1-M €€ | 1-S/1-M                                            | 51 □ 15 |
| Level of Protection                                                                                                              | Lens Material            | Lens Mark | Single Vision                                                                                                                                                                                                                                                                                                                                           | Progressive                                                                                                                       | Certified Filters                                  |         |
| HIGH - CT                                                                                                                        | Polycarbonate            | Ⓢ CT €€   | -6.00D, +8.00D                                                                                                                                                                                                                                                                                                                                          | -7.00D, +6.00D add.+3.50D                                                                                                         | Solar (GL3), Polarized (GL3), Photochromic (GL0-3) |         |
| HIGH - CT                                                                                                                        | Trivex                   | Ⓢ CT €€   | -7.00D, +7.50D                                                                                                                                                                                                                                                                                                                                          | -7.00D, +6.00D add.+2.50D                                                                                                         | UV (UL 1.2), Photochromic (GL0-3)                  |         |
| MEDIUM                                                                                                                           | Organic (1.5, 1.6, 1.67) | Ⓢ €€      | -9.00D, +8.00D                                                                                                                                                                                                                                                                                                                                          | -8.00D, +7.00D add.+3.00D                                                                                                         | UV (UL 1.2), Polarized (GL3), Photochromic (GL0-3) |         |

\*Bifocal lens available only in Organic 1.5 (CR-39). Graduation range +6.00D, -5,75D Add.+3.00D

\*Organic lens material 1.5 (CR-39) not available in UV filter.

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Data Sheet  
**Organik Hermetic - Ref.158**

**Lens Material:** Polycarbonate - **Frame Material:** Polyamide Bio-Based + TPE



 Bio-Balance  
Material

Internal Foam and Elastic Band,  
Certified for **Antiliquids (3)** &  
**Antidust (4)**

 Dielectric

**Certified Filter:**

 UV

 Photochromic



158.03  
Internal Foam  
Temples / Elastic Band



158.05  
Internal Foam  
Temples / Elastic Band



158.01  
Without  
Foam



158.08  
Internal Foam  
Elastic Band

**Plano**

| Version                                                                                                             | Ref.   | Size     | Lens Mark           | Frame Mark                                                                                        | Use                                                                                   | Technology                                                                            |
|---------------------------------------------------------------------------------------------------------------------|--------|----------|---------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  Internal Foam<br>Elastic Band | 158.05 | One Size | 2C-1.2 ① 1 FT KN €€ | (Internal Foam + Temples)<br>① EN166 FT €€<br>(Internal Foam + Elastic Band)<br>① EN166 3 4 FT €€ |  |  |

**Prescription**

| Version                                                                                                                    | Ref.   | Size     | Certified Filters                                                                                                                                                           | Frame Mark        | Calibre |
|----------------------------------------------------------------------------------------------------------------------------|--------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|---------|
|  Without Foam<br>Temples/Elastic Band | 158.01 | One Size |   | ① EN166 FT €€     | 56 □ 15 |
|  Foam<br>Temples/Elastic Band         | 158.03 | One Size |   | ① EN166 3 4 FT €€ | 56 □ 15 |
|  Foam<br>Elastic Band                 | 158.08 | One Size |   | ① EN166 3 4 FT €€ | 56 □ 15 |

| Level of Protection | Lens Material      | Lens Mark | Single Vision  | Progressive               | Certified Filters                        |
|---------------------|--------------------|-----------|----------------|---------------------------|------------------------------------------|
| HIGH - F            | Polycarbonate      | ① 1 FT €€ | +6.00D, -5.50D | +6.00D, -5.50D Add.+3.00D | UV (2C-1.2),<br>Photochromic (5-1.1<3.1) |
| MEDIUM - S          | Organic (1.5, 1.6) | ① 1 S €€  | +8.00D, -6.00D | +6.00D, -6.00D Add.+3.50D | Photochromic (5-1.1<3.1)                 |

\*Bifocal lens available only in Organic 1.5 (CR-39). Graduation range +6.00D, -6.00D Add.+3.50D

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## Data Sheet

# Compact PRO - Ref.207

**Lens Material:** Polycarbonate - **Frame Material:** Bio-Based Polyamide



### Certified Filter:

- UV** UV
- S** Solar
- PH** Photochromic
- PO** Polarized

 Bio-Balance Material

Ref.207.02  
Grey

 Eco-Sustainable Frames

 **EN ISO 16321-1:2022**

 Dielectric

## Plano

| Version                                                                                                | Ref.   | Size  | Lens Mark         | Frame Mark                 | Headform | Use                                                                                 | Technology                                                                                           |
|--------------------------------------------------------------------------------------------------------|--------|-------|-------------------|----------------------------|----------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
|  Transparent / Blue | 207.05 | Small | Ⓢ UL1.21 CT KN €€ | 16321 Ⓢ U1.2 CT 1-S €€     | 1-S      |  |  <b>PRIVILEGE</b> |
|  Transparent / Blue | 207.06 | Large | Ⓢ UL1.21 CT KN €€ | 16321 Ⓢ U1.2 CT 1-M/1-L €€ | 1-M/1-L  |  |  <b>PRIVILEGE</b> |

## Prescription

| Version                                                                                                  | Ref.   | Size  | Certified Filters | Frame Mark                    | Headform | Calibre |
|----------------------------------------------------------------------------------------------------------|--------|-------|-------------------|-------------------------------|----------|---------|
|  Transparent / Blue | 207.01 | Small | <b>UV</b>         | 16321 Ⓢ U1.2 CT 1-S €€        | 1-S      | 51 □ 16 |
|  Transparent / Blue | 207.03 | Large | <b>UV</b>         | 16321 Ⓢ U1.2 CT 1-M/1-L €€    | 1-M/1-L  | 55 □ 15 |
|  Grey               | 207.02 | Small | <b>UV S PH PO</b> | 16321 Ⓢ U1.2/G3 CT 1-S €€     | 1-S      | 51 □ 16 |
|  Grey               | 207.04 | Large | <b>UV S PH PO</b> | 16321 Ⓢ U1.2/G3 CT 1-M/1-L €€ | 1-M/1-L  | 55 □ 15 |

| Level of Protection | Lens Material            | Lens Mark | Single Vision | Progressive                | Certified Filters                                               |
|---------------------|--------------------------|-----------|---------------|----------------------------|-----------------------------------------------------------------|
| <b>HIGH - CT</b>    | Polycarbonate            | Ⓢ CT €€   | -12.50, +7.50 | -14.00D, +6.00D add.+3.00D | UV (UL 1.2), Solar (GL3), Polarized (GL3), Photochromic (GL0-3) |
| <b>HIGH - CT</b>    | Trivex                   | Ⓢ CT €€   | -14.00, +6.50 | -10.00D, +6.00D add.+2.50D | UV (UL 1.2), Photochromic (GL0-3)                               |
| <b>MEDIUM</b>       | Organic (1.5, 1.6, 1.67) | Ⓢ €€      | -14.00, +8.00 | -9.75D, +6.50D add.+3.50D  | UV (UL 1.2), Polarized (GL3), Photochromic (GL0-3)              |

\*Bifocal lens available only in Organic 1.5 (CR-39). Graduation range +6.00D, -6.00D Add.+3.50D

\*Organic lens material 1.5 (CR-39) not available in UV filter.

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Brave - Ref.139.01



- Certified Filter:
- UV UV
  - S Solar
  - PH Photochromic
  - PO Polarized

Prescription

| Version                                                                                  | Ref.               | Size      | Certified Filters | Frame Mark                | Calibre                                                                |
|------------------------------------------------------------------------------------------|--------------------|-----------|-------------------|---------------------------|------------------------------------------------------------------------|
|  Black | 139.01             | One Size  | UV S PH PO        | Ⓢ EN166 F ☼               | 56 □ 17                                                                |
| Level of Protection                                                                      | Lens Material      | Lens Mark | Single Vision     | Progressive               | Certified Filters                                                      |
| HIGH - F                                                                                 | Polycarbonate      | Ⓢ 1 F ☼   | -8.00D, +8.00D    | -6.00D, +6.00D Add.+3.00D | UV (2C-1.2), Solar (5-3.1), Polarized (5-3.1) Photochromic (5-1.1<3.1) |
| MEDIUM - S                                                                               | Organic (1.5, 1.6) | Ⓢ 1 S ☼   | -8.00D, +8.00D    | -6.00D, +6.00D add.+3.50D | Photochromic (5-1.1<3.1)                                               |

\*Bifocal lens available only in Organic 1.5 (CR-39). Graduation range +6.00D, -6.00D Add.+3.50D  
\*Organic lens material 1.5 (CR-39) not available in UV filter.

Brave - Small Ref.125.01



- Certified Filter:
- UV UV
  - PH Photochromic
  - PO Polarized

Prescription

| Version                                                                                     | Ref.               | Size      | Certified Filters | Frame Mark                | Calibre                                     |
|---------------------------------------------------------------------------------------------|--------------------|-----------|-------------------|---------------------------|---------------------------------------------|
|  Black | 125.01             | One Size  | UV PH PO          | Ⓢ EN166 F ☼               | 54 □ 14                                     |
| Level of Protection                                                                         | Lens Material      | Lens Mark | Single Vision     | Progressive               | Certified Filters                           |
| HIGH - F                                                                                    | Polycarbonate      | Ⓢ 1 F ☼   | -10.00D, +8.00D   | -7.00D, +6.00D add.+3.00D | UV (2C-1.2), Photochromic (5-1.1<3.1))      |
| MEDIUM - S                                                                                  | Organic (1.5, 1.6) | Ⓢ 1 S ☼   | -9.00D, +7.00D    | -8.00D, +7.00D add.+3.50D | Polarized (5-3.1), Photochromic (5-1.1<3.1) |

\*Bifocal lens available only in Organic 1.5 (CR-39). Graduation range +6.00D, -6.00D Add.+3.00D

# Fever - Ref.144.01



Certified Filter:

- UV UV
- S Solar
- PH Photochromic
- PO Polarized

## Prescription

| Version                                                                                  | Ref.               | Size      | Certified Filters | Frame Mark                | Calibre                                                                |
|------------------------------------------------------------------------------------------|--------------------|-----------|-------------------|---------------------------|------------------------------------------------------------------------|
|  Black | 144.01             | One Size  | UV S PH PO        | Ⓢ EN166 F €€              | 49 □ 24                                                                |
| Level of Protection                                                                      | Lens Material      | Lens Mark | Single Vision     | Progressive               | Certified Filters                                                      |
| HIGH - F                                                                                 | Polycarbonate      | Ⓢ 1 F €€  | -8.00D, +8.00D    | -6.00D, +6.00D Add.+3.00D | UV (2C-1.2), Solar (5-3.1), Polarized (5-3.1) Photochromic (5-1.1<3.1) |
| MEDIUM - S                                                                               | Organic (1.5, 1.6) | Ⓢ 1 S €€  | -8.00D, +8.00D    | -6.00D, +6.00D add.+3.50D | Photochromic (5-1.1<3.1)                                               |

\*Bifocal lens available only in Organic 1.5 (CR-39). Graduation range +6.00D, -6.00D Add.+3.50D

# Europa - Ref.2009.01

ISO EN ISO 16321-1:2022



## Prescription

| Version                                                                               | Ref.                     | Size      | Frame Mark        | Headform                    | Calibre |
|---------------------------------------------------------------------------------------|--------------------------|-----------|-------------------|-----------------------------|---------|
|  | 2009.01                  | One Size  | 16321 ⓘ CT 1-M €€ | 1-M                         | 55 □ 18 |
| Level of Protection                                                                   | Lens Material            | Lens Mark | Single Vision     | Progressive                 |         |
| HIGH - F                                                                              | Polycarbonate            | ⓘ CT €€   | -12.50D, +8.75D   | -14.00D, +6.00D, Add.+3.00D |         |
| HIGH - F                                                                              | Trivex                   | ⓘ CT €€   | -10.00D,+7.00D    | -10.00D, +6.00D Add.+2.50D  |         |
| MEDIUM - S                                                                            | Organic (1.5, 1.6, 1.67) | ⓘ €€      | -10.75D, +8.00D   | -9,75D, +6.50D Add.+3.00D   |         |

\*Bifocal lens available only in Organic 1.5 (CR-39). Graduation range +6.00D, -5.75D Add.+3.00D

# Normal - Ref.9R



 Recommended for high prescription lenses.

Side Shields

## Prescription

| Version                                                                            | Ref.                      | Size      | Frame Mark      | Calibre                    |
|------------------------------------------------------------------------------------|---------------------------|-----------|-----------------|----------------------------|
|  | 9R50.01                   | One Size  | Ⓢ EN 166 F ☾    | 51 □ 21                    |
| Level of Protection                                                                | Lens Material             | Lens Mark | Single Vision   | Progressive                |
| HIGH - F                                                                           | Polycarbonate             | Ⓢ 1F ☾    | -8.00D, +8.00D  | -6.00D, +6.00D, Add.+3.00D |
| MEDIUM - S                                                                         | Organic ( 1.5, 1.6, 1.67) | Ⓢ 1S ☾    | -16.00D,+17.50D | -6.00D, +12.50D Add.+3.50D |

\*Bifocal lens available only in Organic 1.5 (CR-39). Graduation range +6.00D, -6.00D Add.+3.00D

# Águila - Ref.140/159



Certified Filter:

-  UV
-  Photochromic



Ref. 140.01



Ref. 159.01

## Prescription

| Version                                                                               | Ref.              | Size      | Certified Filters                                                                                                                                                           | Frame Mark                 | Calibre |
|---------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|---------|
|  | 140.01            | Large     |   | Ⓢ EN166 F ☾                | 55 □ 14 |
|  | 159.01            | Small     |   | Ⓢ EN166 F ☾                | 52 □ 14 |
| Level of Protection                                                                   | Material Lens     | Lens Mark | Single Vision                                                                                                                                                               | Progressive                |         |
| HIGH - F                                                                              | Polycarbonate     | Ⓢ 1F ☾    | -8.00D, +8.00D                                                                                                                                                              | -6.00D, +6.00D, Add.+3.50D |         |
| MEDIUM - S                                                                            | Organic (1.5,1.6) | Ⓢ 1S ☾    | -8.00D, +8.00D                                                                                                                                                              | -6.00D, +6.00D, Add.+3.50D |         |

\*Bifocal lens available only in Organic 1.5 (CR-39). Graduation range +6.00D, -5.00D Add.+3.50D

Moving - Ref.119



Sport Frame (curved) for F Impact lenses

Certified Filter:

UV UV

Prescription

| Version | Ref.   | Size     | Certified Filters | Frame Mark   | Calibre |
|---------|--------|----------|-------------------|--------------|---------|
|         | 119.01 | One Size | UV                | Ⓢ EN166 F ⒸⒺ | 60 □ 17 |

| Level of Protection | Lens Material | Lens Mark | Single Vision  | Progressive                |
|---------------------|---------------|-----------|----------------|----------------------------|
| HIGH - F            | Polycarbonate | Ⓢ 1F ⒸⒺ   | -5.00D, +5.25D | -5.00D, +5.25D, Add.+3.00D |
| MEDIUM - S          | Organic (1.5) | Ⓢ 1S ⒸⒺ   | -4.00D, +5.00D | -4.00D, +5.00D Add.+3.00D  |

\*Bifocal lens available only in Organic 1.5 (CR-39).

Duplex Ref.1095

ISO EN ISO 16321-1:2022



Fold-Down Front

Side Shields

Certified Filter:

UV UV



Ref. 1095.D3  
DIN3



Ref. 1095.D5  
DIN5

Plano

| Version             | Ref.    | Lens Mark                                 | Frame Mark                | Use | Headform | Technology            |
|---------------------|---------|-------------------------------------------|---------------------------|-----|----------|-----------------------|
| Gas Welding<br>DIN3 | 1095.D3 | 16321 Ⓢ WL3 1 CT ⒸⒺ<br>Ⓢ UL1.2 W3 1 CT ⒸⒺ | 16321 Ⓢ U1.2/W3 CT 1-M ⒸⒺ |     | 1-M      | Antiscratch - Antifog |
| Gas Welding<br>DIN5 | 1095.D5 | 16321 Ⓢ WL5 1 CT ⒸⒺ<br>Ⓢ UL1.2 W5 1 CT ⒸⒺ | 16321 Ⓢ U1.2/W5 CT 1-M ⒸⒺ |     | 1-M      | Antiscratch - Antifog |

Prescription

| Version             | Ref.    | Certified Filters | Frame Mark    | Headform | Calibre |
|---------------------|---------|-------------------|---------------|----------|---------|
| Gas Welding<br>DIN3 | 1095.02 | UV                | 16321 Ⓢ CT ⒸⒺ | 1-M      | 55 □ 18 |
| Gas Welding<br>DIN5 | 1095.01 | UV                | 16321 Ⓢ CT ⒸⒺ | 1-M      | 55 □ 18 |

| Level of Protection | Lens Material      | Lens Mark | Single Vision   | Progressive                | Certified Filters |
|---------------------|--------------------|-----------|-----------------|----------------------------|-------------------|
| HIGH - CT           | Polycarbonate      | Ⓢ CT ⒸⒺ   | -12.50D, +8.75D | -14.00D, +6.00D Add.+3.00D | UV (UL 1.2)       |
| HIGH - CT           | Trivex             | Ⓢ CT ⒸⒺ   | -10.00D, +7.00D | +10.00D, +6.00D Add.+2.50D | UV (UL 1.2)       |
| MEDIUM              | Organic (1.5, 1.6) | Ⓢ ⒸⒺ      | -10.75D, +8.00D | -9.75D, -6.50D Add.+3.25D  |                   |

\*Bifocal lens available only in Organic 1.5 (CR-39). Graduation range +6.00D, -8.00D Add.+3.00D

\*Organic lens material 1.5 (CR-39) not available in UV filter.

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PRESCRIPTION SAFETY GLASSES FOR YOUR EMPLOYEES - SIMPLE AND FAST PROCESS



PEGASO ORGANIK PRESCRIPTION SAFETY GLASSES



REGULATIONS AND IMPACT TESTS ON SAFETY GLASSES. ALL ABOUT LENSES



WHICH PROTECTIVE GLASSES TO USE DEPENDING ON YOUR ACTIVITY AND WORK?



WHAT TREATMENTS ARE AVAILABLE FOR GLASSES AND HOW DO THEY WORK?

www.youtube.com/@opticapegaso

# General Terms and Conditions

By placing an order, you fully accept the General Terms and Conditions of Sale: **OPTOR S.A.U.** reserves the right to modify the terms and conditions with prior publication on its website, applicable from that date.

Order Delivery Times (from order confirmation date):

|                             |                  |
|-----------------------------|------------------|
| Plano Glasses               | 1-2 Working Days |
| Prescription Safety Glasses | 5-7 Working Days |

**OPTOR S.A.U** is not liable for damage caused during transport when this is managed by a third party contracted by the customer.

## PRODUCT WARRANTY AND RETURNS POLICY

The warranty covers manufacturing and/or material defects that affect the normal and intended use of the product. Any use outside these conditions will not give rise to warranty acceptance.

**Maximum warranty claim period: 3 years** from the invoice date. Warranties will not be accepted directly from customers who have purchased the product from **OPTOR S.A.U** through intermediaries. It must be the direct customer of **OPTOR S.A.U** who requests the warranty within the periods established in its policy.

**Warranty exclusiones**  
**The warranty shall not be valid in the following cases:**

1. Damage caused by improper use, negligence or poor storage (knocks, scratches, prolonged mexposure to high temperatures, incompatible chemicals, etc.)
- 2.Natural wear and tear from normal use (e.g. superficial scratches on lenses, loss of transparency, loosening of elastic bands over time).
3. Damage resulting from cleaning with solvents or products not recommended by the manufacturer.
4. Products altered, repaired or modified by the user or unauthorized third parties.
5. Claims outside the warranty period (3 years).

## Requirements for making a 'Return Request':

In general, returns of materials are not accepted unless they meet the following requirements and are agreed upon with the sales representative assigned to the customer..

| Plano Safety Glasses                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Prescription Safety Glasses                                                                                                                                                                                                              |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>1. The product and original packaging must be in perfect condition.</p> <p>2. The product must be current in the annual general product catalogue in physical format.</p> <p><b>Returns will not be accepted for:</b></p> <p>1. Glasses that have been customised (colour, packaging, logo, etc.) for the customer.</p> <p>2. Products that show signs of use, misuse or damage attributable to the customer or that are out of warranty.</p> <p>The maximum period for submitting a request is one year from the invoice date.</p> | <p><b>As this is a personalized product, returns are not accepted, except if disadjustment.</b></p> <p><b>Single-Vision:</b><br/>No adjustment period.</p> <p><b>Progressive:</b><br/><b>90</b> calendar days from the invoice date.</p> |



# How to **clean** your **safety glasses?**



It is essential to rinse the glasses with cold water before washing them to remove dust



Do not use hot water, as it may damage the surface coatings on the glass.



Always use a clean microfiber cloth to dry or clean the lenses.



Do not clean your glasses with cloth, fingernails or tissues, as they can scratch the lenses.



Always carry or store your glasses in their protective case.



Do not use solvents, alcohol or detergents, as they can cause the lenses to become blurry.



Scratched lenses and damaged frames must be replaced.



[www.pegasosafety.com](http://www.pegasosafety.com)

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