



**CERTIFICATE No. 25/08934/00/0161/B**

**PPE TYPE SPECTACLES**

**REF: PRIMO and all its variants 5A1**



**AITEX, Notified Body No. 0161 for the application of Regulation (EU) 2016/425 of the European Parliament and of the Council of 9th March 2016, in which the essential health and safety requirements that Personal Protective Equipment (PPE) must comply with.**

**CERTIFIES The Company:**

UNIVET s.r.l  
VIA GIOVANNI PRATI N°87  
IT-25086 REZZATO  
BRESCIA  
Italy

As a manufacturer





## CERTIFICATE No. 25/08934/00/0161/B

Has obtained EU TYPE EXAMINATION in compliance with what is set out in Annex V (module B) in Regulation (EU) 2016/425 and in agreement with the applicable test procedures and technical specifications

Destined to the eyes protection, according to the following standard/s:

- EN ISO 16321-1:2022. "Eye and face protection for occupational use - Part 1: General requirements".

Having achieved the performance requirements specified in conformity assessment report No. **2025EC0482UE** and the PPE's Technical Documentation.

Description of the PPE:

- Spectacle composed of two temples and with the arrangement of four polycarbonate lenses available in Clear, Green 15, Yellow and Green 65 with UV or solar filter function (lenses also acting as a frame).

The materials that form the PPE, are described in the conformity assessment report n° **2025EC0482UE**.

The PPE is available with the following variants:

- The PPE variants and markings according to the applicable standards can be consulted in Annex I of this certificate

It shall be the manufacturer's responsibility to provide specific information of this certificate and the tested levels of protection.

**The CAT. III PPE shall only be used in conjunction with one of the conformity assessment procedures according to module C2 or module D described in article 19 letter c) of the Regulation (EU) 2016/425.**



Silvia Devesa Valencia  
Laboratory Subdirector and Innovation

Date: 20/10/2025 17:25:10  
Digitally Signed by: SILVIA DEVESA VALENCIA -  
NIF: 21657673E  
Date of first certification: 10/09/2025  
Validity of this certificate:  
- Starting Date: 10/09/2025  
- Date of expiry: 10/09/2030

\* Date (dd/mm/yyyy)



## ANNEX 1 CERTIFICATE N° 25/08934/00/0161/B

### PPE TYPE SPECTACLES

REFERENCE: PRIMO and its variants.

The PPE is presented in the following options:

| SAMPLE<br>REFERENCE | IMAGE                                                                               | LENS     | TEMPLE      |
|---------------------|-------------------------------------------------------------------------------------|----------|-------------|
| 5A1. E.04.00.00     |    | Clear    | Black       |
| 5A1. B.06.01.00     |    | Clear    | Transparent |
| 5A1. A.06.00.00     |   | Clear    | Black       |
| 5A1. A.06.00.05     |  | Green 15 | Black       |
| 5A1. A.06.00.03     |  | Yellow   | Black       |
| 5A1. A.06.00.06     |  | Green 65 | Black       |
| 5A1. G.06.00.00     |  | Clear    | Black       |
| 5A1. G.06.00.05     |  | Green 15 | Black       |
| 5A1. G.06.00.06     |  | Green 65 | Black       |



Markings obtained for the oculars according to applicable harmonized standards are:

| Lens 5A1                                                                                                               | CLEAR                             | GREEN 15                          | GREEN 65                          | YELLOW                            |
|------------------------------------------------------------------------------------------------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|
| Manufacturer's identification                                                                                          | U                                 | U                                 | U                                 | U                                 |
| UV filtering performance                                                                                               | UL1,2                             | UL3                               | UL1,4                             | UL1,2                             |
| Sunglare filtering performance                                                                                         | --                                | GL3                               | GL1                               | -                                 |
| IR filtering performance                                                                                               | -                                 | -                                 | -                                 |                                   |
| Glass blowing filtering performance                                                                                    | -                                 | -                                 | -                                 |                                   |
| Enhanced optical performance                                                                                           | 1                                 | 1                                 | 1                                 | 1                                 |
| Impactos de partículas a gran velocidad a temperaturas extremas<br>High-speed particles impact at extreme temperatures | Low energy impacts<br>CT (45 m/s) | Low energy impacts<br>CT (45 m/s) | Low energy impacts<br>CT (45 m/s) | Low energy impacts<br>CT (45 m/s) |
| High-mass impact<br>High-mass impact at extremes temperatures                                                          | -                                 | -                                 | -                                 | -                                 |
| Resistance to surface damage by flying fine particles<br>(Marcado / Marking K)                                         | -                                 | -                                 | -                                 | -                                 |
| Resistance to fogging lenses<br>(Marcado / Marking N)                                                                  | -                                 | -                                 | -                                 | -                                 |
| Resistance to chemicals<br>(Marking CH)                                                                                | -                                 | -                                 | -                                 | -                                 |
| Protection against radiant heat<br>(Marking 7)                                                                         | -                                 | -                                 | -                                 | -                                 |
| Resistance to molten metals and hot solids<br>(Marking 9)                                                              | -                                 | -                                 | -                                 | -                                 |



Markings obtained for the frames according to applicable harmonized standards are:

| FRAME                                                              | TRANSPARENT             | BLACK                   |
|--------------------------------------------------------------------|-------------------------|-------------------------|
| Manufacturer's identification                                      | U                       | U                       |
| Basic use                                                          | 16321                   | 16321                   |
| UV filtering performance                                           | -                       | -                       |
| Sunglare filtering performance                                     | -                       | -                       |
| IR filtering performance                                           | -                       | -                       |
| High-speed particles impact                                        | Low High energy impacts | Low High energy impacts |
| High-speed particles impact at extreme temperatures                | CT<br>(45 m/s)          | CT<br>(45 m/s)          |
| High-mass impact                                                   | -                       | -                       |
| High-mass impact at extremes temperatures                          | -                       | -                       |
| Protection against droplets and splashes of liquids<br>(Marking 3) | -                       | -                       |
| Protection against large dust particles<br>(Marcado / Marking 4)   | -                       | -                       |
| Protection against gas and fine dust particles<br>(Marking 5)      | -                       | -                       |
| Resistance to streams of liquids<br>(Marking 6)                    | -                       | -                       |
| Resistance to chemicals<br>(Marking CH)                            | -                       | -                       |
| Protection against radiant heat<br>(Marking 7)                     | -                       | -                       |
| Protection against molten metals and hot solids<br>(Marking 9)     | -                       | -                       |
| Resistance to chemicals<br>(Marking CH)                            | -                       | -                       |



Applicable head size is:

| Size of headform | One size |
|------------------|----------|
| 1-S              |          |
| 2-S              |          |
| 1-M              | X        |
| 2-M              |          |
| 1-L              |          |
| 2-L              |          |

Rev. 1 This revision cancels and replaces the previous



Firmado digitalmente  
por SILVIA|DEVESA|  
VALENCIA  
Fecha: 2025.10.20  
17:26:53 +02'00'

Expire date: 10/09/2030

Silvia Devesa Valencia  
Subdirectora de Laboratorios e Innovación