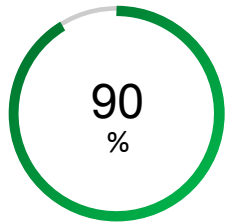


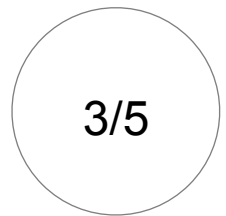
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# OPEN YOUR EYES

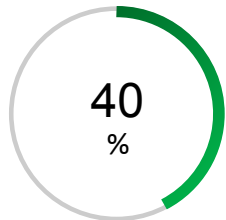
An outlook on the world of  
the eye protection



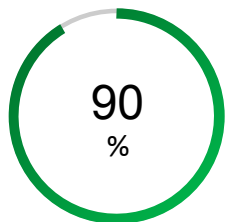
Of **on-the-job eye injuries** could be avoided if workers wore eye protection



Of workers who suffered eye injuries **were not wearing eye protection** at time of accident



Of injured workers were wearing form of protective eyewear when the accident occurred.



Of injuries to workers wearing resulted form objects or chemicals going around or under the protector.

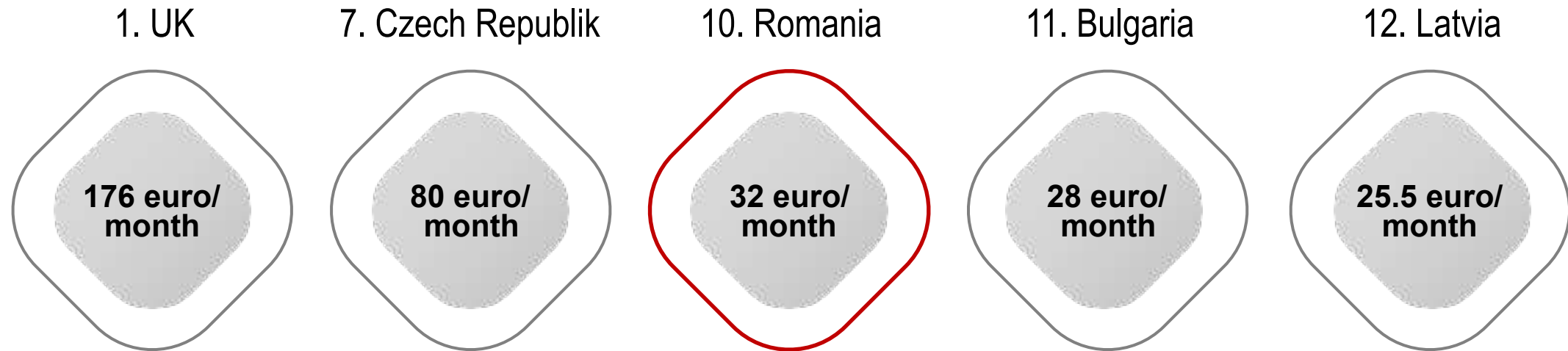
## The current situation



# PPE Investments

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Romania – place 10 out of 12 (in CEE) regarding Safety and PPE investments in 2017!



Source: OECD Health Statistics 2016; Eurostat Database; WHO, Global Health Expenditure Database  
<http://www.oecd.org/els/health-systems/health-data.htm>

A man wearing a hard hat and safety glasses is holding a smartphone to his face. The entire image is overlaid with a semi-transparent green filter. The text 'Company Profile' is centered in white, and the 'UNIVET' logo is positioned below it within a white rectangular border.

# Company Profile

UNIVET



20 years ago Univet  
started the production of  
Fashion e Sport glasses  
for luxury brands

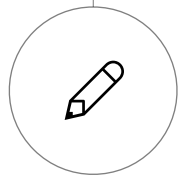




The lucky guess was to apply **innovative design and care for details** to Safety glasses in the industry world.

## The intuition





**Style** and quality,  
Typical of luxury models,  
made **Univet** glasses  
unmistakable.

## Iconic Style



2015



reddot award 2015  
winner

2016



reddot award 2016  
winner

2017



reddot award 2017  
winner

2017



2018



2019

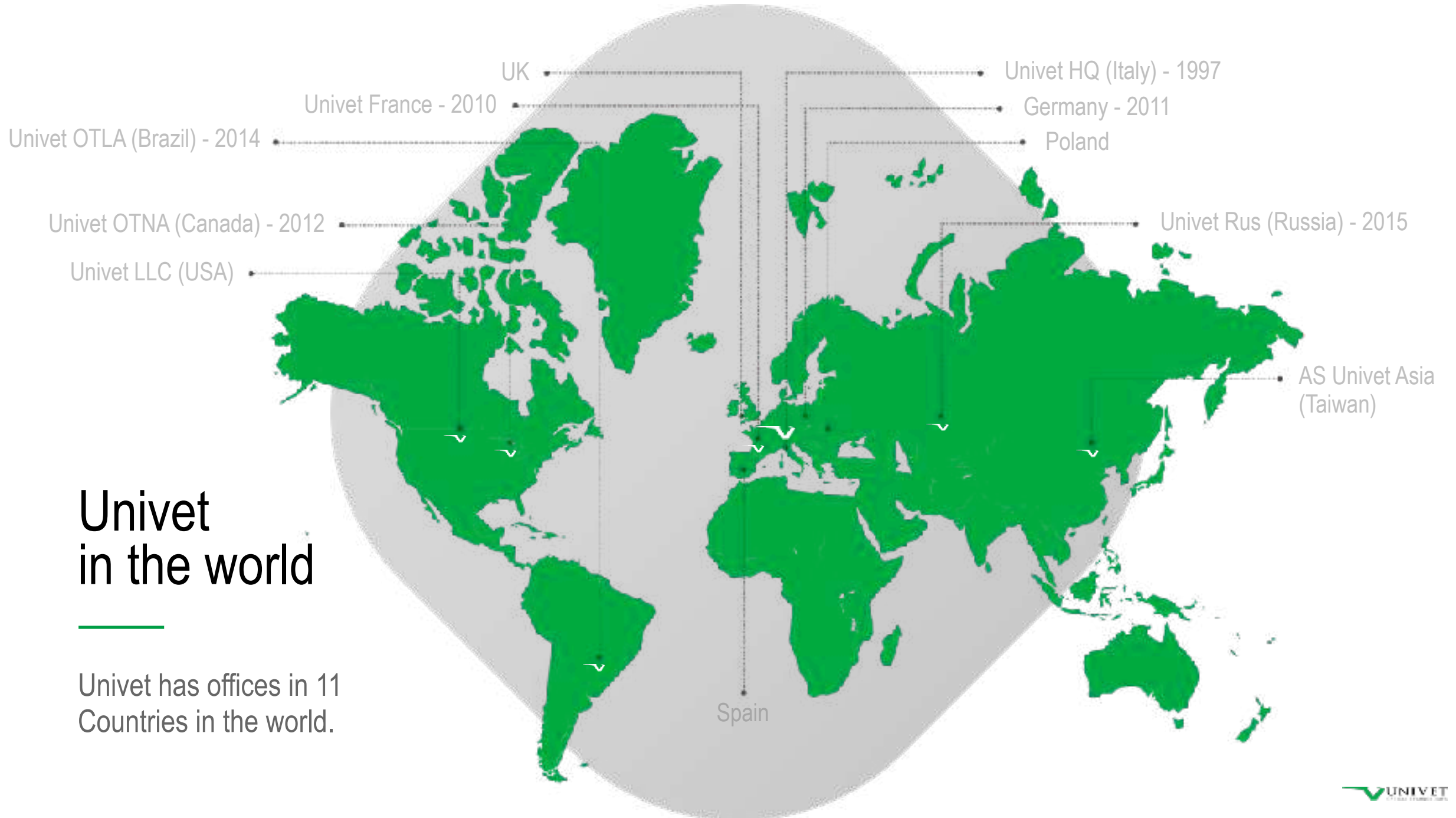


# Style means Design

Univet style turns  
every pair of glasses  
into design icon.

To confirm this,  
Univet received over the years  
prestigious international awards.





# Univet in the world

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Univet has offices in 11  
Countries in the world.



A man in a lab coat and safety goggles is shown in profile, looking down. The image is overlaid with a solid green color. The text 'R&D Lab' is centered in the middle of the image.

# R&D Lab

UNIVET

UNIVET

# ARLab

MIL-PRF-32432 (G.): 2013  
Test d'impatto militare



ARLab, Univet Test Center, ARLab, is an highly innovative structure where highly specialized technicians work with last generation equipments. The rigorous stress and quality control tests performed place Univet glasses way above the standards requested by international laws.

**ARLab**  
APPLIED RESEARCH LABORATORY

# Research & Development

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With the aim of increasing the protection level and encourage the use of PPE, a team of experts in Univet R&D Dept, work to create innovative technologies and materials to be applied to glasses.





Designed for maximum comfort and total stability



Temples designed for perfect fitting with noise cancelling ear muff and protection helmets.



Frames developed for perfect interaction with protective breathing mask





**VANGUARD**

**ULTRA  
PERFORMANCE  
COATING**

UNIVET TECHNOLOGY

# Anti-fog

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In environments with high humidity or in presence of moisty air air **the lenses could fog creating a condition of low visibility and potential danger.**

In these cases the use of glasses with **anti-fog lenses** is crucial.

**VANGUARD**



**UNIVET**  
TECHNOLOGY

## Anti-scratch

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Vanguard anti-scratch technology grants scuff resistance, long lasting Durability **over time and performances well above the Standard anti-scratch treatments present on the Market.**

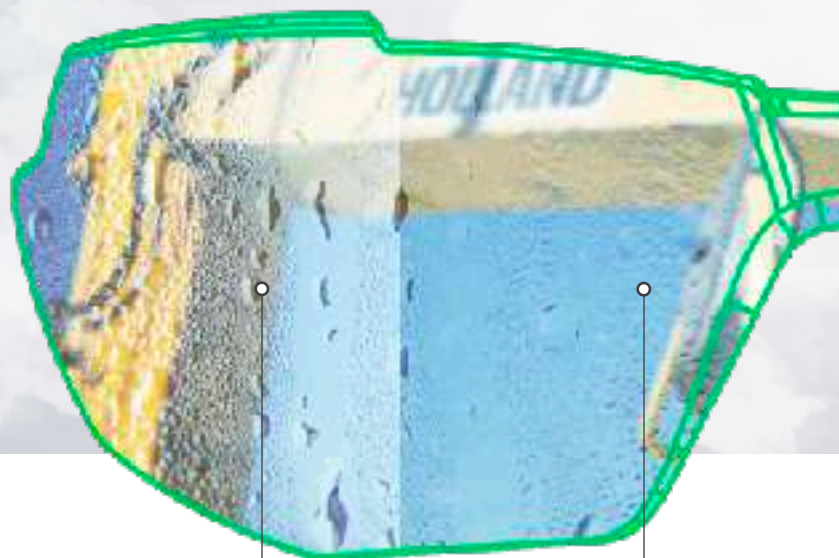


## Anti-fog

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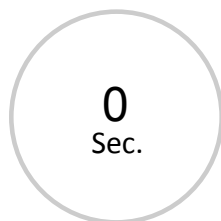
Thanks to Vanguard technologies, **our lenses never fog** and never reach the saturation point, granting **an improved visibility also in critical conditions.**



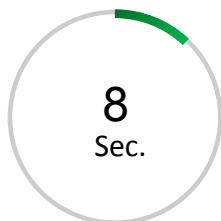


## Lens treatments in comparison

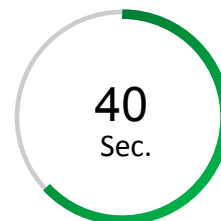
Treatment performances can vary in accordance to the type of PPE, facial structure and perspiration.



UNCOATING



STANDARD (EN166)



VANGUARD PLUS  
(UNIVET COATING)



VANGUARD ULTRA  
(UNIVET DOUBLE COATING)

***FILTER***  
***CLEAR RFL-X***  
***ANTI GLARE***



# Anti-reflective treatment

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The anti-reflective lens treatment is an **active protection** as it prevents the risk of injury.

Artificial light and reflecting surface can create visual glare that can cause

- **lower attention span,**
- **limited vision**
- and dizziness, in extreme cases



## ***CLEAR RFL-X***



### **Standard filters**

Without the use of suitable filters the glasses cannot grant a full protection and can expose the worker to the risk of injuries.

### **Clear RFL-X Filter**

This filter is essential in working environments as night roadworks, solar panels installation/maintenance, Logistic warehouses, glassmaking.

A man with a beard is shown in profile, wearing safety glasses. The image is overlaid with a solid green color. In the background, a surgical instrument, possibly a scalpel, is visible. The text 'Eye Protection' is written in large, white, sans-serif font across the center of the image.

# Eye Protection

UNIVET

# 625 GOGGLES

Ultra Light



NEW

# 625 Goggle

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**Extremely light and fitting,**  
a wide panoramic lens  
for a better side protection,

treated with **Vanguard PLUS**  
the ultra performing anti-fog treatment.



## Solar Lens

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The Solar-G15 lens, perfect to shield against solar rays, grants **an ultra realistic vision** of the environment in terms of **colors and forms**.



## Standard Lens

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The 625 goggle, combined with the Standard-Clear lens is a **perfect solution** in case of **good visibility conditions**.





## Dust

Metal, stone, sand, wood.



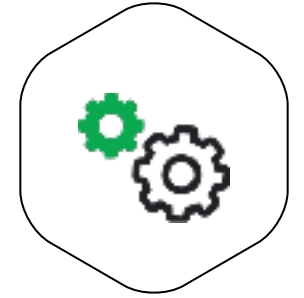
## Liquids

Dangerous liquid agents



## Paint

Synthetic and water-based paint.



## Steelworking

Metal splinters.



# 625

## Features

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- Extremely light and encircling
- Lens available with Vanguard PLUS coating
- Panoramic and wraparound lens for a better side protection
- The adjustable headband and the soft frame effectively distribute the pressure on the face
- Certified according to EN166 point 3 (droplets and splashes) and point 4 (large dust particles)





# 5X1

SPECTACLES



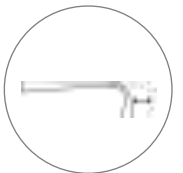
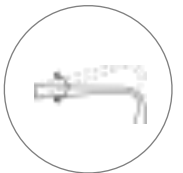
# 5X1

## Features

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- Adjustment of temples in length and inclination with SoftPad technology
- Patented nose pad in anallergic rubber, with height adjustment
- Lens with FLD (Floating Lens Design) technology
- Fast interchangeable elastic band and lenses system





**5X7**  
SPECTACLES



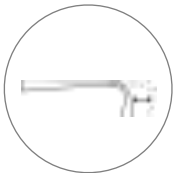
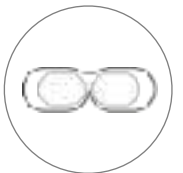
# 5X7

## Features

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- The ultimate OTG to prescription spectacles
- The careful design of the frame prevents the overlapping of the temples for an absolute comfort
- Adjustment of temples in length with SoftPad technology
- Integrated side-shields
- Wide range of filters





**6X3**

GOGGLES



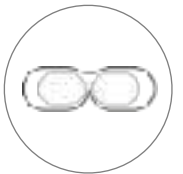
# 6X3

## Features

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- Exclusive Vanguard UDC coating
- Panoramic lens can be perfectly worn over prescription glasses
- Frame engineered to cushion the contact points on the face
- Additional facial support compatible with respiratory masks
- Protection that is designed to work seamlessly with half-masks



A close-up, profile view of a man's face, partially obscured by a GoPro camera mounted on his forehead. The image is heavily tinted with a dark green color. The GoPro is positioned centrally, with its lens and mounting visible. The man's facial features, including his beard and ear, are visible in the background.

# Prescription Glasses

UNIVET

# Which certifications should she have prescription glasses?

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This aspect is fundamental because many opticians are not aware of the fact that tampering with a pair of glasses (remove the lenses) to mount two prescription lenses implies the decay of the certification itself.

Therefore, it is essential to know that a protective pair of glasses equipped with prescription lenses must leave the manufacturer's factory as a finished pair of glasses and not subsequently tampered with.



# How to recognize a certified pair of glasses?

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It is important to know that a corrective eyewear, like all protective glasses, must bear the pictograms of the certification both on the frame (characteristics of mechanical and regulatory resistance) but also and above all on the lens, testifying to the fact that the eyewear respects all the characteristics of accident prevention.



# 5X9

## Prescription Glasses

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- Temples with SoftPad technology adjustable in length
- Integrated side-shields
- Additional flip up with protective filters for special applications



new



**5X9**  
BIG CALIBER

Caliber: 52□ 16 x 110-120  
Frame: Gunmetal/Green Vespa



**5X9**  
BIG CALIBER

Caliber: 54□ 16 x 110-120  
Frame: Gunmetal/Orange



**5X9**  
BIG CALIBER

Caliber: 58□ 16 x 110-120  
Frame: Gunmetal/Green



# 555

## Prescription Glasses

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- It offers a wide coverage area
- Overmoulded temples made of non-slip rubber
- Integrated side-shields





**555**  
SMALL CALIBER

Caliber: 56□ 12 x 130  
Frame: Black/Green



new



**555**  
SMALL CALIBER

Caliber: 58□ 12 x 130  
Frame: Black/Blue





# Univet Revolution

UNIVET



# VisionAR

---

AUGMENTED REALITY SAFETY GLASSES



# Thank you !

**Simona Dincă**

Country Manager

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Mobile Phone: +40 722244810