

# EU declaration of conformity according to PPE Regulation (EU) 2016/425



Manufacturer: UNICO GRABER AG, Stöckackerstrasse 30, 4142 Münchenstein / Switzerland, confirms that the listed personal protective equipment (PPE) complies with the guidelines of the PPE Regulation (EU) 2016/425; Where the harmonized standard EN 166:2001 has been implemented into national law, the national standard is also applicable. The PPE listed below has been tested by independent testing laboratories and assessed and certified by the specified notified body. You can find the corresponding certificates using the QR code or link below.

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

<b>Product name:</b>	UNlvaria UG-19 UNlfresh
<b>Product line:</b>	UNICOcomfort
<b>General product properties :</b>	Standard correction
<b>Product characteristics:</b>	Spectacles
<b>Equipment:</b>	without inclination
<b>Mechanical resistance :</b>	F
<b>Product group:</b>	HIGHVISION
<b>EN standards:</b>	PPE Regulation (EU) 2016/425
<b>Carrying help:</b>	Earpiece
<b>Period of use:</b>	Constant use
<b>Product component:</b>	Instructions and information from the manufacturer are included with the product.

**Risk category (PPE regulation): category II - Protective equipment to protect from danger**



## Product description

Available in the reading strengths: Additions: +1.0 / +1.50 / +2.00 / +2.50. With our ready-made progressive reading glasses UNlvaria ProClean we solve the issue of too short arms and offer visual comfort in HD quality for reading distances. The progressive design, which has been especially developed for this purpose with around 27,000 calculation points, ensures a smooth transition from the corrected reading area to the uncorrected distant area. This eliminates the need to change reading glasses and safety eyewear. Thanks to UNlvaria ProClean and Eco, you have safety eyewear that also allows you to read nearby.

<b>Article no:</b>	2191 7052 00
<b>Colour of frame:</b>	-
<b>Execution:</b>	-
<b>Lens type:</b>	-
<b>Size:</b>	54/19
<b>Mechanical resistance:</b>	F
<b>Tint color:</b>	clear
<b>Coating:</b>	Super-Antireflex   UV protection   cleaning layer   fog-free   scratch-resistant
<b>Material lens:</b>	TRIVEX®
<b>Branch code:</b>	Agriculture/Forestry/Fishery   Chemical industry   Construction/road construction   Craft sector   Gastronomy   Horticulture   Mechanical engineering   Metal processing industry   Printing industry   Waste management   transport/warehouse/logistics

Optical **Class 1** with particularly high requirements for visual performance for continuous use according to EN166:2001

**IMPORTANT:**

If the safety glasses are used improperly or are permanently modified in any way (e.g. removal of individual parts such as side protection, etc.), any liability claim against the manufacturer will expire. The corresponding technical data sheets are deposited at the address mentioned above.

**Certification authority:**

NB 0194; INSPEC International Ltd.; 56 Leslie Hough Way, Salford; GB-Greater Manchester M6 6AJ

**EU type certificate:**

EC1974

*EU declaration of conformity was created according to the EC type certificate: EC1974*

CH-Münchenstein, 15.06.2019



Dominique Graber, CEO