

## 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>	Didymium UG-19 UNIfresh
<b>Product line:</b>	UNICOdidymium
<b>General product properties :</b>	-
<b>Product characteristics:</b>	Spectacles
<b>Equipment:</b>	-
<b>Mechanical resistance :</b>	-
<b>Product group:</b>	SPECIALVISION
<b>EN standards:</b>	PPE Regulation (EU) 2016/425
<b>Carrying help:</b>	Earpiece
<b>Period of use:</b>	-
<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

Rose didymium glass is the classic filter that was specially designed to absorb the bright yellow sodium flare at 589 nm, which occurs when heating glass. Spectacles with didymium glass protect your eyes from visible and UV light produced in the glass blowing and pearl making processes.

<b>Article no:</b>	2192 1001 00
<b>Colour of frame:</b>	grey/orange
<b>Execution:</b>	Didymium rose   Light transmission D65 25%
<b>Lens type:</b>	UG 1 CE
<b>Size:</b>	52/17
<b>Mechanical resistance:</b>	Minimum strength
<b>Tint color:</b>	Didymium rose
<b>Coating:</b>	-

**Material lens:** mineral glass  
**Branch code:** 55  
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Stöckackerstrasse 30  
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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 1883; ECS European Certification Service GmbH; Obere Bahnstraße 74; D-73431 Aalen

**EU type certificate:**

C3057.1UG

*EU declaration of conformity was created according to the EC type certificate: C3057.1UG*

CH-Münchenstein, 06.07.2020



Dominique Graber, CEO