

EU-Declaration of Conformity

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) 2016/2425; where the harmonised standard EN 166:2001 has been transposed 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 notified body indicated. The corresponding certificates can be found via the QR code or link below.



COMPLEXVISION

UNICOweld Flippo Typ II



Fidelity. The legendary Flippo has combined wearing comfort and design. With the wide surface contact area and the 25 mm wide elastic head-band, Typ II is the optimum partner for long-term use, with a perfect fit.

Variants / Description

0111 0000 02	Flippo Typ II PFEG 5	Tint colour: clear/green - UV protection - polycarbonate - EN 166, EN 169, EN 170
0113 0000 02	Flippo Typ II HFEG 5	Tint colour: clear/green - fog-free, scratch-resistant, UV protection - polycarbonate - EN 166, EN 169, EN 170
0117 0000 02	Flippo Typ II GFEG 5	Tint colour: clear/green - scratch-resistant, UV protection, hardened - mineral glass - EN 166, EN 169, EN 170
0119 0000 02	Flippo Typ II SFEG 5	Tint colour: clear/green - scratch-resistant, UV protection, shatterproof - mineral glass - EN 166, EN 169, EN 170

Colour of frame

Available in: **yellow**

Fields of application of the welder's goggles

Protection shade	Application	Gases	Volume throughput l/h
2	Light flame-cutting work		
3	Light flame-cutting work		
4	Welding and brazing Cutting	Acetylene Oxygen	to 70 to 900
5	Welding and brazing Cutting	Acetylene Oxygen	over 70 to 200 over 900 to 2000
6	Welding and brazing Cutting	Acetylene Oxygen	over 200 to 800 over 2000 to 4000
7	Welding and brazing Cutting	Acetylene Oxygen	over 800 to 8000 over 4000
8	Cutting	Oxygen	over 8000

Shades over 8 are not suitable due to lack of protection for the face.

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

INFORMATION / IMPORTANT: The information provided serves only as a basis. UNICO Graber AG accepts no liability from third party recommendation on application and sale. All descriptions, data and illustrations in this printed matter are non-binding. We reserve the right to make changes for design or sales reasons.

Compliance with standards: frame

Standard of reference:	Appendix II PPE-regulation (EU) 2016/425 EN 166, EN 169, EN 170
Protection level:	Frame: Mechanical risks, visual radiation Lenses EG: welding filter
Use area:	3, 4 + FT, Basic use according to EN 166
Notified body:	NB 0196 *
EU type-examination:	C3133UG
Product components:	Instructions and information from the manufacturer are enclosed with the product.

* NB 0196, DIN CERTCO Gesellschaft für Konformitätsbewertung mbH, Alboinstr. 56, 12103 Berlin, Deutschland

IMPORTANT:

If the safety glasses are used improperly, or changed in any sustainable way (e.g. removal of individual parts, such as side protection, etc.), any liability claim towards the manufacturer expires. The corresponding technical data sheets are available at the above address

EU Declaration of Conformity was drawn up according to the EC type-examination certificate



Dominique Graber, CEO
CH-Münchenstein, 05.03.2021



www.unicograber.com

