

CERTIFICATE No. 19/1148/00/0161

PPE TYPE PROTECTIVE FACE SHIELD REF: TCG-EU-G2-K VISOR WITH CLIPS SF5000, SF 4000, SF4000B OR SF3000



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:

OBERON COMPANY DIVISION OF PARAMOUNT CORP 22 LOGAN STREET US-02740-7324 NEW BEDFORD MASSACHUSETTS



The tests accredited by ENAC are available in the quality department of the Institute ASOCIACIÓN DE INVESTIGACIÓN DE LA INDUSTRIA TEXTIL (AITEX) Plaza Emilio Sala, 1 · Alcoy (Alicante) 965542200 · info@aitex.es www.aitex.es

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Has obtained EU TYPE EXAMINATION in compliance with what is stated in Regulation (EU) 2016/425 and in agreement with the applicable test procedures and technical specifications

Destined for eye and face protection, according to the following standard/s:

• EN 166:2001 "Personal eye-protection.Specifications" Optical class 1, Increased strength (S), Protection against highspeed particles (medium energy impact) (B), Resistance to Surface Damage by Fine Particles (K) and Protection against Short Circuit Electric Arc (8).

• EN 170:2002 "Personal eye-protection. Ultravilote filters. Transmittance requirements and recommended use" Filter category 2C-2.

• GS-ET 29:2011 "Suplementary requirements for the testing and certification of face shields for electrical works" Electric Arc, Box Test, Class 2 and visible light transmittance (VLT), class 2.

Having achieved the performance requirements specified in Technical Test Report No. **2019EC0023UE** and the PPE's Technical Documentation.

Description of the PPE:

The face shield is an eye protector that in addition to protecting the eyes completely covers the face providing a wider protection.

The screen is used coupled to a safety helmet, as a coupling device, through a support.

The PPE is made from the following materials according to the information supplied by the costumer:

- The Visor is moulded from polycarbonate with a thickness of 2.6 mm
- The clips are moulded from polycarbonate
- The Hard Cap is moulded from ABS or polycarbonate

The PPE is available with the following variants:

• The visor can be mounted with clips SF5000, SF 4000, SF4000B or SF3000.

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.

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Silvia Devesa Valencia Laboratory Subdirector and Innovation

Date of issue of the Certificate: 19th of February 2019 Date of expiry: 19th of February 2024