



**CERTIFICATE No. 21/4046/00/0161**

PPE TYPE HELMET MOUNTED FACE SHIELD COMPOSED BY VISOR  
AND VISOR BRACKET

REF: Visor referenced FS 501 and Visor bracket referenced FS 500



**EU type certificate**

**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:**

EGE İMBAT CORPORATION  
1082 SOKAK NO:8/A YENİŞEHİR  
TR-35170 İZMİR

As a manufacturer



## CERTIFICATE No. 21/4046/00/0161

Has obtained EU TYPE EXAMINATION in compliance with what is set out in Annex V (module B) in Regulation (EU) 2016/425 and in agreement with the applicable test procedures and technical specifications

Intended to protect the eyes and the face, according to the following standard/s:

EN 166:2001: "Personal eye-protection. Specifications"

- Optical class 1.
- Increased robustness, (S).
- Protection against high-speed particles at extreme temperature, (medium energy impact) (B).

Having achieved the performance requirements specified in conformity assessment report No. **2020EC3937UE** and the PPE's Technical Documentation.

Description of the PPE:

Face shield made up of a bracket and a clear visor. This face shield shall be mounted on a helmet to be worn.

The bracket (referenced FS 500) is a black piece which holds the visor by means of ten flanges in its inner part. The bracket is shaped like a visor which protrudes towards the front in its central part 3.4 cm. The bracket contains two pieces in its side parts which fit to the helmet (they are like a key and adapt to the bracket being rotated).

The visor (referenced FS 501) has a linear measurement of the vertical field of view of the face shield of 188 mm and contains three holes to attach to the bracket. The sides of the visor are bent to fit more closely to the face area. The visor dimensions are: 200 mm vertical x 380 mm horizontal in its upper part. The visor thickness is 1,05 mm.

The materials that form the PPE, are described in the conformity assessment report n° 2020EC3937UE.

It shall be the manufacturer's responsibility to provide specific information of this certificate and the tested levels of protection.

Digitally Signed by: Silvia Devesa

Date: 12/04/2021 17:04:07

Location: Alcoy

Silvia Devesa Valencia  
Laboratory Subdirector and Innovation

Date of issue of the Certificate: 12th of April 2021

Date of expiry: 12th of April 2026