



## CERTIFICATE No. 26/10042/00/0161/B

PPE TYPE ELECTRICALLY INSULATED HELMETS  
REF: CNG 501



**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

Turkey

As a manufacturer



## CERTIFICATE No. 26/10042/00/0161/B

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 head , according to the following standard/s:

**EN 397:2025 + EN 397:2025/AC:2025** "Industrial protective helmets ' Type 1

- Very low temperature (-30°C).
- Molten metal (MM).

**EN 50365:2023/AC:2024-09** "Live Working - Electrically insulating helmets for use on low and medium voltage installations"

- Helmet design: Type B, Electrical Class 0 "A.C./D.C.".

Having achieved the performance requirements specified in conformity assessment report No. **2026EC0357** and with the PPE technical documentation available, the corresponding records are archived and can be provided if required.

Description of the PPE:

Electrically insulating helmets composed of a shell, a harness and a chinstrap. The harness consists of a headband, nape strap and a four-arm cradle. The nape strap features a ratchet for size adjustment.

The PPE is available with the following variants:

The PPE can present the following variants:

- The helmet can have different colour variants: White, yellow, blue, red, green, orange, black and gray.

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.**



Silvia Devesa Valencia  
Laboratory Subdirector and Innovation

Date of first certification  
02/06/2026

Date: 30/07/2026 13:40:00

Digitally Signed by: SILVIA DEVESA VALENCIA -  
NIF: 21657673E

Validity of this certificate:  
- Starting Date: 02/06/2026  
- Date of expiry: 02/06/2031  
\*Date(dd/mm/yyyy)