

DELTA PLUS GROUP declares that this product complies with the following regulations :

Identification of the PPE object of the declaration :

ONYX - ONYX

Designation :

DUAL-SHELL SAFETY HELMET WITH RETRACTABLE VISOR

Colour :

White

Size :

Adjustable



Specifications :

ABS dual shell safety helmet with PC retractable visor. Sport and dynamic design. 3 textile straps with 6 fixing points. Foam sweat band. One-D Rotor clamping system: head size 53 to 63 cm. 2 possible positions of the headband (top/low) for a better comfort. Retro-reflective stickers. Electrical insulation up to 1 000 V.A.C. or 1 500 V.D.C, protection against arc fault Class 1 (GS-ET 29). Visor with anti-Fog N and anti-scratch K treatments and protection against electrical arcs, and molten metals or hot liquids projections.

The PPE is also identifiable by the following means :

- The product picture
- Each PPE wears the name indicated on this declaration of conformity.
- Each PPE wears the bar code indicated in the annex to this declaration of conformity
- Each PPE wears a batch number. For any further information, just give it to us. Our organization, based on this batch number, allows us to ensure the traceability of the PPE.

EU DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration identified above is in conformity with the relevant Union harmonisation legislation: EU 2016/425 Regulation, with its requirements and with the harmonised standards:



RÈGLEMENT (UE) 2016/425

EN397:2012 + A1:2012 Protective helmets for industry

MM: Molten metal spray

LD: Lateral deformation

-20°C +50°C: Very low temperature - -20°C / +50°C

440VAC: Electric insulation



EN50365:2002 Electrically insulating helmets for use on low voltage installations

0: Electrically insulating helmets - Class 0

EN166:2001 Personal eye-protection - Specifications

1 AT 8 9 KN: Oculars
3 8 9 AT: Frame

EN170:2002 Ultraviolet filters

2C-1.2: echelon



GS-ET 29:2011-05 Additional requirements electric arc protection.

8-1-0: Oculars
1: Class
0: Light transmittance class = Class 1 : (50% ≤ VLT(D65) < 75%) / Class 0 : (VLT(D65) ≥ 75%).
8-1: Frame

0161 - AITEX (PLAZA EMILIO SALA, 1 03801 ALCOY ESPAGNE) :

Notified body which performed the EU Type- examination (module B) and issued EU type-examination certificate: 18 0908 00 0161

2008 - DOLOMITICERT S.C.A.R.L. (Z.IND. VILLANOVA N°7/A 32013 LONGARONE (BL) ITALY) :

Notified body which performed the EU Type- examination (module B) and issued EU type-examination certificate: EC 18 0169

The PPE is subject to the conformity assessment procedure to type based on quality assurance of the production process (module D) under surveillance of the notified body: 0082 - APAVE SUDEUROPE (CS60193 13322 MARSEILLE CEDEX 16 FRANCE)

USA STANDARDS

ANSI-ISEA Z87.1:2010 American National Standards Institute - Occupational and Educational Personal Eye and Face Protection Devices



Z87+: Impact resistance
U6: Oculars
D3: Frame

ANSI-ISEA Z89.1:2014 American National Standards Institute- Industrial Head protection -Hard Hat Types and Class Standards



Type 1: Type of impact protection : TYPE #: Impact top of the head + Flammability + Penetration , TYPE #: TYPE # + Impact Energy Attenuation + Off-center Penetration + Chin Strap.
Class E: Electrical protection class : Class C: Conductive: not electrically tested, Class E: Electrical (proof-tested at 20.000V) , Class G: General (proof-tested at 2.200V).

Apt, 23/07/2019

Signed for and on behalf of DELTA PLUS GROUP :
David GUIHO
Marketing director



ANNEX:

DECLARATION OF CONFORMITY

References

References	Bar code	COLOUR	SIZE
ONYXBJ	3295249228842	White	Adjustable