FICHE TECHNIQUE

ECRAN FACIAL à monter sur un porte écran

Référence du modèle	**607.A7.01.00**
N° d'attestation CE de type	**N°0068-PPE-0129**
Date de l'attestation	**29/09/2023**



Marquage de l'écran	**2C-1,2 U 1 B 9 K**
Matière de l'écran	**Polycarbonate incolore traité anti-rayures/anti-buée**
Dimension de l'écran	**395 x 240 x 2mm**
Modèle de coque frontale compatible avec cet écran	**605.04.00.00** **605.01.00.00**
Modèle de support-écran pour casques de chantier compatible avec cet écran	**606.02.00.00** **606.03.00.00** **606.05.00.00**

Normes de référence: EN 166, EN 167, EN 168, EN170

	Marquage de référence
Ecran facial pour les travaux mécaniques ou de décapage	
• **Filtration UV 100% (protège du coup d'arc)**	**2C**
• **Oculaire incolore laissant passer 91,2% de la lumière visible**	**1,2**
• **Qualité optique classe 1 pour port permanent**	**1**
• **Travaux mécaniques lourds (impact à 120m/s)**	**B**
• **Métal fondu et solides chauds**	**9**
• **Revêtement anti-rayures sur les 2 faces**	**K**
• **Revêtement anti-buée sur les 2 faces**	
• **Revêtement anti-buée sur les 2 faces**	

Ne pas utiliser comme protection contre les travaux de soudage ou de laser.

UNIVET France SAS - 18 Avenue Charles de Gaulle - 39400 MOREZ
Tel. 03.84.33.67.99 / Fax 03.84.60.09.86
www.univet-optic.com

Déclaration de conformité CE

Le fabricant

UNIVET S.r.l.
Via Giovanni Prati, 87
I-25086 REZZATO BS

Déclare que l'EPI (Equipements de Protection Individuels) décrits ci-après

Ecran facial

Référence

607.A7.01.00

• est conforme à la législation d'harmonisation de l'Union applicable Règlement (UE) 2016/425, Directive 2001/95/CE, Norme EN166:2001, Norme EN169:2002, Norme EN175:1997

• est identique aux EPI régis par les certificats de conformité CE

N°0068-PPE-0129

délivré le:

29/09/2023

par:

MTIC Intercert (orgnanisme notifié n°0068)
Istituto di ricerche e collaudi
Sede Amm. E Lab. Via Moscova, 11 - 20017 RHO (MI) - Italia

Administrateur Unique
Dott. Paolo Portesi - PDG

Brescia,

14/03/2024

Attestation CE de type

Ecran de protection UNIVET



MTIC INTERCERT

CERTIFICATE

EU TYPE-EXAMINATION CERTIFICATE

issued by notified Body n. 0068 according to Annex V of Regulation (EU) n. 2016/425 (Module B)

0068-PPE-0129

MANUFACTURER:	**UNIVET S.r.l.** Via G. Verdi, 11 - 24121 Bergamo BG - Italy
AUTHORIZED REPRESENTATIVE:	- -
TYPE:	Personal eye-protection- face shield, adapter and helmets
MODEL/S:	**Shield - 607.01.00.22 607.01.00.30 607.01.00.19 607.01.00.31 607.A7.01.00 607.A9.11.00 607.A0.00.50 607.A9.11.30 607.A9.11.50 607.A9.00.47** **Helmets - 605.04.00.00 e 605.01.00.00** **Helmet's adapter - 606.04.00.00 606.05.00.00 606.02.00.00**
CATEGORY:	II
VARIANTS:	-
STANDARD/S REFERENCES:	**EN166:2001 EN170:2002 EN169:2002 EN170:2003 EN171:2002 EN175:1997 EN1731:2006 EN172:1994+A1:2000+A2:2001**
CLASSIFICATION/DESIGNATION:	**See technical Annex**
LIMITATIONS:	-

Having considered the positive outcome of the examination of the technical documentation and the test reports mentioned in the annex, we hereby certify that the PPE described on to this Document comply with the Essential Health and Safety Requirements (EHSR) set out into Annex II of Regulation (EU) n. 2016/425, applicable to the type of models herein represented.
The use of this Certificate is subject to compliance with the Technical Regulations for certification RG-PC-DPI-01-01 and the General Contractual Conditions RG-GQ-01-01 at the latest applicable revision.
Where a harmonized reference standard has been used and mentioned above, this Certificate is issued on the basis of the aforementioned standard: validity is no longer assured in the event of standardization updating.
The standards EN 166:2001 and EN 170:2002 have been withdrawn and replaced by EN ISO 16321-1:2022. This Certificate is issued on the basis of Commission Implementing Decision (EU) 2023/941 of 02/05/2023 (OJEU L 125 of 11/05/2023), concerning the publication of titles and references of harmonised standards in the framework of the implementation of Regulation (EU) No 2016/425.
The date of expiry of the Certificate coincides with the date of withdrawal of the references of the above harmonised standards from the OJEU, as stated in the Commission Implementing Decision (EU) 2023/941 of 02/05/2023 (Ref. Annex II).
This Certificate is valid as long as the model described therein conforms to the type described in the approved technical manufacturing documentation, mentioned in the Technical Annex 1, which is kept at the headquarters of MTIC InterCert S.r.l.
This Certificate is valid only if accompanied by the Technical Annex 1 (5 pages) which is an integral part of it.

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ACCREDIA
PRD N° 1128
Signatory of EA, IAF and ILAC Mutual Recognition Agreements

Stefano Gafforelli
PPE Scheme Manager
MTIC INTERCERT Certification Body

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www.mtic-group.org info@mtic-group.org

F-PC-DPI-14-04 en rev. 0.2

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