

Protection Products - Masks

Final article code:

6X3.00.00.00

Certificate:

0068/ETI-DPI/070-2013

Date of Certificate:

30/10/2013

	Ocular 1 mark:	2C-1.2 U 1 BT 9 K N 0068 CE	
	Ocular 2 mark:	-	
	Materials:	Polycarbonate	
	VLT%:	91,2	
	Colour:	Clear	
	Treatment:	Antifog and antiscratch	
	Thickness (mm):	1,7	
Right marking:	U EN166 3 4 9 BT 0068 CE	Curvature:	Base 5,0 Spheric
Left marking:	-	Optical class:	1
Frame Type:	Mask	Scale number:	2C-1.2
PPE field of view:	>40	Notes:	
Ventilation system:	Indirect ventilation		
Complete PPE weight (gr.):	75		
Frame front material:	Polypropylene/TPR		
Front frame colour:	Green/gunmetal		
Headband material:	Elastic tissue		
Headband colour:	Black customized Univet		

Protection against droplets and splashes of liquids	3
Protection against high-speed particles - medium energy	B
Protection against high-speed particles at extreme temperatures	T
Lateral protection	
Protection against large dust particles (>0.5 um)	4
Protection against molten metals and hot solids	9
Protection against optical radiation to standard EN 170	
Resistance to fogging of oculars	N
Resistance to surface damage by fine particles	K

Protection Products - Masks

Pursuant to Art. 11 of DL no. 475 of December 4th, 1992, as amended by Art. 7 of D.L. no. 10 of January 2nd, 1997

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

hereby states that the PPE identified below

Personal protective equipment

Model Code:

6X3.00.00.00

is compliant with the provisions of the Directive 89/686/EEC, as amended by the Directives 93/68/EEC, 93/95/EEC and 96/58/EC on personal equipment, and the Italian D.L. 475 of 04/12/1992 and D.L. 10 of 02/01/1997 enacting them for PPE belonging to Class

III

is identical to PPE covered by EC Certification n.:

0068/ETI-DPI/070-2013

issued on:

30/10/2013

by:

Istituto di Ricerche e Collaudi M.Masini, via della Moscova, 11 Rho MI [0068]

Company CEO
Ing. Armando PORTESI



Brescia,
07/03/2014

Protection Products - Masks

Certificate:

	ISTITUTO DI RICERCHE E COLLAUDI M. MASINI S.r.l.
<small>Sede amministrativa e laboratori: Via Moscova, 11 - 20017 RHO (MI) - ITALIA - Sede Legale: Via S. Eufemia, 2 - 20122 MILANO - CF e P.IVA 00862210150 Tel. +39.02.93.01.517 r.a. - Fax +39.02.93.08.176 - www.istitutomasini.it - istitutomasini@istitutomasini.it</small>	
Organismo Notificato n° 0068 - Notified Body n° 0068	
ATTESTATO DI CERTIFICAZIONE CE DI TIPO <i>EC TYPE-EXAMINATION CERTIFICATE</i>	
n. 0068/ETI-DPI/070-2013 del/of 30/10/2013	
in accordo alla Direttiva 89/686/CEE e successive modifiche (93/68/CEE, 93/95/CEE, 96/58/CEE) <i>according to the Directive 89/686/EEC and subsequent amendments (93/68/EEC, 93/95/EEC, 96/58/EEC)</i>	
L'Istituto di Ricerche e Collaudi M. Masini certifica che i dispositivi di protezione individuale, riportati nel seguito, soddisfano i requisiti essenziali della direttiva 89/686/CEE. Le condizioni di validità sono riportate in allegato 1. <i>The Istituto di Ricerche e Collaudi M. Masini certifies that the personal protective equipments, below indicated, conform to the essential requirements of the Directive 89/686/EEC. The requirements for the validity are reported in annex 1.</i>	
RICHIEDENTE/COSTRUTTORE: <i>Applicant/Manufacturer</i>	UNIVET S.r.l. Via Verdi, 11 - 24121 Bergamo (BG) - ITALY
SEDE PRODUTTIVA: <i>Production</i>	Via G. Prati, 87 - 25086 Rezzato (BS) - ITALY
PRODOTTO/I: <i>Product/s</i>	Dispositivi di protezione degli occhi (occhiali a visiera maschere) e componenti di DPI - schermi <i>Eye-protectors (goggles) and PPE components - shields</i>
CLASSE DPI: <i>PPE Category</i>	II e/and III
IDENTIFICAZIONE: <i>Identification</i>	6X3.00.W0.00 6X3F.00.00 6X3F.01.00
NORME DI RIFERIMENTO: <i>Standard references</i>	UNI EN 166:2004 // UNI EN 170:2003
Il presente certificato è composto anche da n. 2 allegati / This certificate has also n. 2 annexes.	
 Il Responsabile SCP/SO - Head of PCS/QS Sector P.I. Gabriele Lualdi	 0068
	 Il Direttore Tecnico - Technical Manager Dr. Ing. Sergio Tosi
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