Afficher Plus

CODE ARTICLE: 1006194

Lunette-masque V-Maxx® - Ventilation indirecte - Antibuée

Honeywell

Présentation générale

Numéro de référence
1006194

Gamme
Lunettes-Masques

Ligne
V-Maxx

Marque
Honeywell

Marque anciennement connue sous le nom de
PULSAFE

Industrie

- Administration

Caractéristiques & Avantages

Caractéristique

Un style sportif pour une meilleure acceptation par les utilisateurs Champ de vision panoramique de 180° sans déformation de la vue périphérique. Fixations pivotantes du bandeau.

Avantage

Convient à toutes les personnes et peut être portée avec des lunettes correctrices et/ou avec des demi-masques respiratoires. Fixations pivotantes du bandeau élastique pour une plus grande comptabilité avec un casque de chantier.

Caractéristique

Bandeau élastique disponible en diverses matières

Avantage

Convient à tous les types d'environnements (par ex. bandeau en néoprène pour l'industrie chimique)

Caractéristique

Système de ventilation indirecte spécial

Avantage

Satisfait au test de résistance aux projections

Descriptif technique

Traitement de l'oculaire

Antibuée / Anti-rayure en polycarbonate

Clip de serre-tête

Néoprène

Corps

Ventilation Indirecte

Certifications

Déclaration de conformité CE

EPI catégorie CE

1

Assurance qualité

ISO 9001 / 2000

Numéro de certificat CE

EC0927

Attestation CE

EC Attestation

Numéro d'attestation
EC0927

Photos et images

PIC SKU - Pictures
http://www.honeywellsafety.com/assets/0/324/500/51887/8932523d40f541a38f883a45cefdec0b

Conditionnement

Code EAN
7312550061947

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INSPEC

CE

EC TYPE-EXAMINATION CERTIFICATE: 0927

Product description: - Personal Protective Goggles

Product identification: - HONEYWELL V-Maxx
HONEYWELL V-Maxx Welding

Manufacturer:
Sperian Eye & Face Protection Inc.
(a Honeywell Company)
10 Thurber Boulevard
Smithfield
RI 02917
U S A

When assessed and examined against harmonised standard EN166:2001 and EN175:1997 are found to be in conformity with Council Directive 89/686/EEC and associated amendments, relating to personal protective equipment.

Authorised EU Representative: -
Honeywell Safety Products Europe
Immeuble Edison Paris Nord 2
33 rue des Vanesses - BP 55288
Villepinte 95958 Roissy CDG Cedex
France

Signed **Date: 13th December 2012**

K J Warren, Manager, Certification Services

For and on behalf of INSPEC International Ltd.
56 Leslie Hough Way, Salford, Gt Manchester M6 6AJ, England
(Notified Body No: 0194)

Certification remains valid until 13th December 2017, providing compliance with INSPEC's terms and conditions is maintained.

Original date of issue: 4th May 2001

certificate invalid
if not embossed

For terms and conditions of issue, see page 2

Terms and Conditions

Reference Documents: -

i)	Test Report	-	INSPEC 01.05.15, 01.05.16, 01.05.17, 01.05.18, 01.06.14 , 02.07.71, 01.05.24, 01.11.64, 03.03.26, 03.03.28, 1.11.09.53
ii)	Technical File	-	TF/0927 & TF/0988 & TF/1011
iii)	Quality Plan	-	Sperian Eye & Face Protection, Inc QP EN 166 Sperian Eye & Face Protection, Inc QP EN 175

Conditions attached to the issue of this certificate:

i) Marking and instructions have been assessed in the English language only. It is the Manufacturers/Authorised Representatives responsibility to obtain and supply language versions acceptable to the country where the product is to be sold.

ii) Any changes to the product, technical file or quality manual/quality plan shall be immediately notified to INSPEC.

iii) The Manufacturer/Authorised Representative shall comply at all times with INSPEC's Regulations governing CE Product Certification.

iv) This Certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.

v) This certificate may be copied or reproduced by the certificate holder, complete and without omissions or additions, and in accordance with INSPEC's terms of business.

vi) This certificate has been provided in accordance with our standard Terms of Business, which can be viewed at, and printed from:

http://inspec-international.com/ToB.pdf

If you have difficulty accessing the Terms of Business, you may contact us for a copy.

CERTIFICATION INDEX

Item	Status	Issued	Amendment
Page 1 of 2	Withdrawn		
Page 2 of 2	Withdrawn		
Page 2 of 2 (Amendment ONE)	Withdrawn		
Schedule ONE	Withdrawn		
Page 1 of 2 (Amendment ONE)	Withdrawn	05/07/04	Upgrade from EN166:1995 to EN166:2001
Page 2 of 2 (Amendment TWO)	Withdrawn	05/07/04	Add V-Maxx quality Plan
Schedule TWO	Withdrawn	05/07/04	
Certificate, Pages 1 – 4	Withdrawn	06/08/08	Inclusion of V-Maxx models from certificate 988 and 1101
Certificate, Pages 1 – 4	Withdrawn	110926	Additional manufacturing site for SKU 1007506
Certificate, Pages 1 – 4	Withdrawn	110930	Product name change to Honeywell
Certificate, Pages 1 – 4	Valid	121213	Authorised representative changed

CERTIFICATION SCHEDULE

Model	Housing	Lenses	Shade	Optical Class	Impact Grade	Options
1006192	Indirect Vent, elastic strap	PC/HC	2-1.2	1	B	3, 4
1006193	Indirect Vent, elastic strap	PC/AF	2-1.2	1	B	3, 4, 9
1006194	Indirect Vent, neoprene strap	PC/AF	2-1.2	1	B	3, 4, 9
1006195	No vent, elastic strap	PC/AF	2-1.2	1	B	3, 4, 5, 9
1006196	No vent, elastic strap, foam grommet	PC/AF	2-1.2	1	B	3, 4, 5, 9
1007506	Indirect Vent, neoprene strap	acetate		1	F	3, 4
1008110	Welding	PC/AF	3.0	1	B	3, 4, 9
1008111	Welding	PC/AF	5.0	1	B	3, 4, 9

Key:-

F - High speed particles, LOW energy (EN166:2001 clause 7.2.2)
B - High speed particles, MEDIUM energy (EN166:2001 clause 7.2.2)
3 - Protection against splashes of liquid (EN166:2001 clause 7.2.4)
4 - Protection against large dust particles (EN166:2001 clause 7.2.5)
5 - Protection against gases and fine dust particles (EN166:2001 clause 7.2.6)
9 - Protection against molten metals and hot solids (EN166 clause 7.2.3)

CERTIFICATION/TEST REPORT RECEIPT FORM

DATE RECEIVED: January 24, 13

PRODUCT: Honeywell V-Maxx
Honeywell V-maxx Welding

CERTIFICATION ☑ TEST REPORT ☐

SIGNATURES

Q.A. MANAGER John Pugsley

DIRECTOR QUALITY SYSTEMS

DIRECTOR R & D:

DÃ©claration de conformitÃ© CE

Le fabricant ou le fournisseur agissant en qualitÃ© de reprÃ©sentant lÃ©gal au sein de la CommunautÃ© europÃ©enne:
Honeywell Safety Products Europe

DÃ©clare que Â l'Ã‰quipement de Protection Individuelle dÃ©crit ci-dessous est conforme aux dispositions de la Directive europÃ©enne 89/686/CEE:
DÃ©signation: Lunette-masque V-MaxxÂ® - Ventilation indirecte - AntibuÃ©e
RÃ©fÃ©rence: 1006194
Norme(s): EN166

Cet EPI fait lâ€™objet duÂ certificat dâ€™examen CE ci-dessous, nÂ °:
EC0927

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Fait en Manchester, le 27/01/2015
Par: K J Warren
Division: Protection oculaire et faciale

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