



PRODUCT NUMBER: 1008111
V-MAXX Welding IR Shade 5

Honeywell

Overview

Reference Number

1008111

Product Type

Eye and Face Protection

Range

Goggles

Line

V-Maxx

Brand

Honeywell

Brand formerly known as

PULSAFE

Industry

- Industry ■ Automotive and Part Manufacturer ■ Building and Construction ■ Foundry
- Glass Industries ■ Iron and steel industry ■ Maintenance ■ Metal steel ■ Ship Building
- Welding

Product Use

Gas welding Oxygen cutting

passes impact of 120 m/s

Features & Benefits

Feature

A sporty style for increased wearer acceptance 180° field of vision for distortion free peripheral vision. Rotating strap attachments

Benefit

It fits a wide variety of workers and can be worn over prescription eyewear and with half-mask respirators. The strap attachment system provides easier use with hard hats.

Feature

It is made with a selection of various strap materials

Benefit

This does ensure suitability for all types of environments (i.e. neoprene strap for use in chemical industry)

Technical Description

Shade Lens Color

IR 5

Lens Coating

Anti-Scratch, Anti-Fog

Shade Lens Material

Polycarbonate

Replacement Lens

No

Frame Color

Black

Frame Material

PVC

Headband Clip

Elastic

Body

indirect ventilation

Certifications

 E.C. Declaration of Conformity

EC Category PPE

1

Quality Assurance

ISO 9001 / 2000

EC Certificate Number

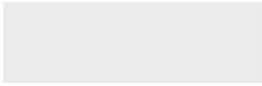
EC0927

EC Attestation

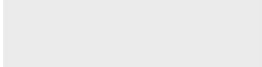
 EC Attestation

EC Attestation Number

EC0927



We're sorry, there are no images available at this time.



EAN Code

7312550081112



INSPEC



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

DIRECTOR QUALITY SYSTEMS

DIRECTOR R & D:

John Engisch
John Engisch



E.C. Declaration of Conformity

The manufacturer or its legal representative supplier in the European Community:

Honeywell Safety Products Europe

Declares that the Personal Protective Equipment described here after conforms to the provisions of the European Council Directive 89/686/CEE:

Designation: V-MAXX Welding IR Shade 5

Reference: 1008111

Standard(s): EN166, EN175

This PPE is the object of the below EC examination certificate n°:

EC0927

Delivered by:

INSPEC

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Drawn up in Manchester, on the 23/04/2015

By: K J Warren

Division: Eye and Face Protection

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