



PRODUCT NUMBER: 1028640
SP1000 2G Safety Eyewear,
Black Frame, ClearLens

Provides protection against impact, wind, dust and airborne debris. Ideal for dirty, high-particulate work environments such as grinding, chipping, shaving and sanding.



Overview

Reference Number

1028640

Product Type

Eye and Face Protection

Range

Spectacles

Brand

Honeywell

Industry

- Building and Construction
- Metal steel
- Mining and Quarrying
- Petro-chemical
- Transportation

Product Use

General use and protection against impact and dust

Features & Benefits

Feature

Soft and flexible nose piece

Benefit

Conforms to a variety of facial profiles and minimises slippage

Feature

Soft, high-quality face cushioning and padded temple tips

Benefit

Offers all-day comfort

Feature

Coming by default with a wide headband

Benefit

Superior comfort & stability of the spectacle on the head

Feature

High performance Honeywell lens coating making the spectacle K & N on both sides of the lenses

Benefit

Excellent anti-fog, anti-static and scratch-resistant properties.

Technical Description

Shade Lens Color

Clear

Lens Coating

High performance K&N Anti-fog and Anti-Scratch

Shade Lens Material

Polycarbonate

Frame Color

translucent frame with a touch of navy blue

Frame Material

Polycarbonate

Dielectric

Yes

Temple Type

Padded Temple Tips

Certifications

E.C. Declaration of Conformity

EC Category PPE

2

Quality Assurance

ISO 9001 / 2000

EC Certificate Number

C9119.6HON

EC Attestation

EC Attestation

EC Attestation Number

C9119.6HON

Certifications

- EN 166-2001

EC-type examination certificate

C9119.6HON

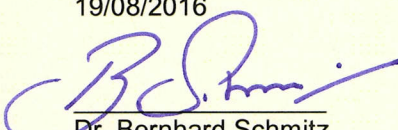
| | |
|----------------------------------|---|
| Applicant | Honeywell Safety Products Europe SAS Z.I. Paris Nord 2 Immeuble Edison 33 rue des Vanesses BP 55288 Villepinte FR-95958 ROISSY CDG Cedex FRANCE |
| Identification of the applicant | HON |
| Product type | Eye-protector, safety spectacles / goggles providing UV- and sunglare filtering action |
| Model name | Spectacles / goggles 1028640, 1028643, 1028644 see schedule identifying the different models |
| Standard(s) / technical rules | DIN EN 166 : 2001 & DIN EN 170 : 2002 & DIN EN 172 : 1994 + A1 : 2000 + A2 : 2001 Essential requirements according to Annex II of the PPE-Directive 89/686/EEC |
| Test reports | 1083-ECS-09, INSPEC 09.12.66 + 09.12.67 1034-ECS-10, 1014-ECS-12, 1079-ECS-14, 1069-ECS-16 |
| Material | Lenses: polycarbonate Temples and headbands: plastics Gasket: plastics |
| Marking | 2C-X / 5-Y HON 1 FT / BT K N – 166 FT / BT 3 CE for details see schedule for the different models |

Herewith, ECS certifies that the named models comply with the basic requirements for health and safety as they are provided by the European Directive for Personal Protective Equipment 89/686/EEC. This certificate is based both / either on the test results as they are summarized in the named test reports, and/or on the technical documentation as it is delivered by the manufacturer. The applicant / manufacturer agrees to the General Business Rules of the ECS GmbH and to additional agreements as they are named in the application for conformity assessment.

The eye-protection device is to be marked as assigned. Either / both the frame and / or the ocular, spectacle, goggle or shield must be signed, as appropriate. If different marking has been assessed, the lowest marking must be applied, respectively. The validity of this EC-type examination will expire, if the manufacturer modifies the safety-relevant properties of this product with comparison to the tested one or if the requirements in the standards or technical rules will be revised and/or tightened. Name, address and identification number 1883 of the notified body ECS must be indicated in the information brochure of this product.

This EC-type examination certificate is valid until 2021-06.

ECS GmbH
Notified Body 1883
19/08/2016


Dr. Bernhard Schmitz
ECS-Certification



ECS GmbH – European Certification Service
Augenschutz und Persönliche Schutzausrüstung
Laserschutz und Optische Messtechnik
Hüttfeldstraße 50
73430 Aalen, Germany

CERTIFICATION SCHEDULE

Company: Honeywell Safety Products Europe SAS, FR-95958 ROISSY CDG Cedex, FRANCE

Annex to the EC-type examination certificate registration number C9119.6HON,
dated from 19/08/2016:

The following products are included in this EC-type examination certificate:

| Spectacle name | Measurement report | Additional specs | Scale and marking for the unit of ocular and frame |
|----------------|--|--|---|
| 1028640 | 10831-ECS-09 10834-ECS-09 10835-ECS-09 INSPEC 09.12.66 INSPEC 09.12.67 10341-ECS-10 10791-ECS-14 10691-ECS-16 10694-ECS-16 | Optical class: 1 Protection against high-speed particles, low energy impact at extremes of temperatures (FT) for the temples' variant Protection against high-speed particles, medium energy impact at extremes of temperatures (BT) for the headband and gasket variant | UV-filtering action: 2C-1.2 HON 1 FT / BT K N – 166 FT / BT 3 CE |
| 1028643 | 10832-ECS-09 10834-ECS-09 10835-ECS-09 INSPEC 09.12.66 INSPEC 09.12.67 10342-ECS-10 10792-ECS-14 10692-ECS-16 10694-ECS-16 | C: recognition of signal lights Resistance of the lenses to surface damage by fine particles (K) | UV- / sunglare filtering action: 2C-2.5 / 5-2.5 HON 1 FT / BT K N – 166 FT / BT 3 CE |
| 1028644 | 10833-ECS-09 10834-ECS-09 10835-ECS-09 INSPEC 09.12.66 INSPEC 09.12.67 10343-ECS-10 10793-ECS-14 10693-ECS-16 10694-ECS-16 | Resistance of the lenses to fogging of oculars (N) Only when equipped with headband and gasket: protection against droplets of liquids (3) | UV-filtering action: 2C-1.2 HON 1 FT / BT K N – 166 FT / BT 3 CE |

Additional remark:

If the lenses and frames are marked separately, the following markings shall be applied:

- for the lenses: X / Y HON 1 FT / BT K N CE (for X, Y see table above)
- for the frame: HON 166 FT / BT 3 CE (for FT or BT and 3 see the remarks below)

The variant with temples satisfy the requirement for the protection against high speed particles at low energy impact at extremes of temperatures and can be marked by FT.

The variant with headband and gasket satisfy the requirement for the protection against high speed particles at medium energy impact at extremes of temperatures and can be marked by BT.

The variant with headband and gasket satisfy the requirement for the protection against droplets of liquids and can be marked by 3.



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: SP1000 2G Safety Eyewear, Black Frame, ClearLens

Reference: 1028640

Standard(s): EN 166-2001

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

C9119.6HON

Delivered by:

ECS European Certification Service GmbH

Hüttfeldstraße 50

73430 AALEN

Germany

Drawn up in Aalen, Germany, on the 12/08/2019

By: Fabrice Beaugeard

Division: Eye and Face Protection

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