Honeywell SP1000



Marcados y referencias

Ref.	Montura	Ocular	Revestimiento del ocular	Marcado de las patillas	Marcado de la banda de cabeza	Marcado del ocular
10 286 40	Negra	O Incoloro	Dura-streme®	B-D 166 FT	B-D 166 3 FT	2C - 1.2 B-D 1FT KN
10 286 44	Negra	Amarillo HDL	Dura-streme®	B-D 166 FT	B-D 166 3 FT	2C - 1.2 B-D 1FT KN
10 286 43	Negra	Gris	Dura-streme®	B-D 166 FT	B-D 166 3 FT	2C - 2.5 / 5-2.5 B-D 1FT KN



Características

- Gafas adaptables que pueden usarse como se prefiera. Vienen con las patillas montadas, pero incluyen una cinta de cabeza para aquellos que quieran adaptarlas a su entorno de trabajo.
- Ofrecen protección solar, contra impactos, viento, polvo y partículas en suspensión.
- Plaquetas nasales flexibles y blandas para mayor confort y para minimizar el deslizamiento.
- Banda de cabeza resistente al fuego que ofrece un ajuste excelente
- Los oculares vienen de serie con nuestro revestimiento de alta calidad Dura-Streme®
- Cumple con la norma EN166, marcado K&N

EPI de categoría 2 ISO 9001 / 2000

Normas:Lente incolora/amarilla: EN 166/170; Gris: EN166/170/172

Número de Certificado CE : C9119.3B-D **EC Attestation Number :** C9119.3B-D

Laboratorio: ECS Cantidad por caja:1

Cantidad por cartón: 10 unds.

País de origen: USA



Declaración de Conformidad

El fabricante o su representante legal en la Comunidad Europea: Sperian Protection Europe

Declara que el EPI descrito aquí es conforme a la Directiva Europea 89/686/CEE:

Nombre: Honeywell SP1000 Incolora

Referencia: 1028640 Norma(s) EN166

Nombre: Honeywell SP1000 Amarilla HDL

Referencia: 1028644 Norma(s) EN166

Nombre: Honeywell SP1000 Gris TSR

Referencia: 1028643 Norma(s) EN166

Este EPI es objeto del siguiente certificado CE nº: C9119.3B-D

Realizado por:

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

Firmado en Smithfield el 16/07/2010

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EC-type examination certificate

C9119.3B-D

Applicant / manufacturer SPERIAN Eye & Face Protection, Inc.

10, Thurber Blvd.

SMITHFIELD, RI 02917

USA

Identification of the manufacturer B-D

Product type Eye-protector, safety spectacles

with filtering action, UV and sunglare filters

Model name Spectacles / 1028640, 1028643, 1028644

see schedule identifying the different models

Standard(s) / DIN EN 166, 170, 172 : 2002

technical rules Annex II of the PPE-Directive 89/686/EEC

Test reports 1083-ECS-09, INSPEC 09.12.66 + 09.12.67

1034-ECS-10

Material Lenses: polycarbonate

ECS GmbH

Aalen

Temples and headbands: plastics

Marking UV: 2C-X B-D 1 FT K N - 166 FT 3 CE

Sunglare: 5-Y B-D 1 FT K N - 166 FT 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 Hules 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 stoned as appropriate. If different marking has been assessed, the lowest marking must be applied, respectively.

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.

ECS GmbH Notified Body 1883 23/04/10

Dr. Bernhard Schmitz ECS-Certification ECS GmbH – European Certification Service Augenachutz und Persönliche Schutzausnüstung Laserschutz und Optische Messtechnik Hürtleidstraße 50 73430 Aalen, Germany



CERTIFICATION SCHEDULE

Company: SPERIAN Eye & Face Protection, SMITHFIELD, RI USA

Annex to the EC-type examination certificate registration number C9119.3B-D, dated from 23/04/10:

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
1029640	10831-ECS-09 10834-ECS-09 10835-ECS-09 INSPEC 09.12.66 INSPEC 09.12.67 10341-ECS-10	Valid for all types: Optical class: 1 Protection against high- speed particles, low energy	UV-filtering action: 2C-1.2 B-D 1 FT K N - 166 FT 3 CE
1028643	10832-ECS-09 10834-ECS-09 10835-ECS-09 INSPEC 09.12.66 INSPEC 09.12.67 10342-ECS-10	impact at extremes of temperatures (FT) C: recognition of signal lights Resistance to surface damage by fine particles (K) Resistance to fogging of	UV- / sunglare filtering action: 2C-2.5 / 5-2.5 B-D 1 FT K N – 166 FT 3 CE
1028644	10833-ECS-09 10834-ECS-09 10835-ECS-09 INSPEC 09.12.66 INSPEC 09.12.67 10343-ECS-10	oculars (N) Only when equipped with headband: protection against droplets and splashes of liquids (3)	UV-filtering action: 2C-1.2 B-D 1 FT K N = 166 FT 3 CE

Additional remark:

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

- for the lenses: X / Y B-D 1 FT K N CE (for X, Y see table above)
- for the frame: B-D 166 FT 3 CE

	CEIVED: 7/16	110
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