

MILLENNIA Black, TSR Grey FogBan Lens

REF. 1002782





GENERAL DATA

Division : Head Protection **Family :** Eye and Face Protection

Range: Spectacles Line: Single lens

Brand formerly known as: PULSAFE

Business Countries

EMEA

United Kingdom
Middle East
Activity Domains:
Administration

Product Use:

General use and protection against impact (45m/s)

Mechanic work: grinding, turning, milling

Protection against fogging

Protection against arc electric shot (100% UV filtration)

For outdoor use when sunlight and glare can cause eye fatigue

PRODUCT ADVANTAGES

Feature:

The best you've ever seen!

Classic and simple in appearance but highly sophisticated in design.

Only Pulsafe Millennia offers you Sensitive Tension Design and Parallel Vision Control

Benefit:

A balanced fit and a greater visual comfort

Feature:

Balance and lightness of frame

Benefit:

A virtually weightless feel

Feature:

Adjustable, breakaway Flexicord retainer

Benefit :

Added security and convenience in the active work environment

Feature:

Unique 9 base curved lens design

Benefit:

Excellent optical qualities and complete protection



TECHNICAL DESCRIPTION	
Type: Spectacles Shade/Lens color: Grey	
Lens coating : FogBan	
Shade/Lens material : Polycarbonate	
Replacement lens:	
Frame color : Black	
Frame material : Nylon	
Weight: 32g	
ADDITIONAL INFORMATION	
EAN Code: 7312550027820	
CERTIFICATION AND CONFORMITY	
European Directives : 89/686/EEC	
EC Category PPE* : Category II	
Standards: EN166 / EN170 / EN172	
Quality Assurance : ISO 9001 / 2000	
EC Certification Number : 1131	
EC Attestation Number : 0194	
Laboratory: INSPEC	
*PPE : Personal Protective Equipment	



EC CONFORMITY DECLARATION

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

Sperian Protection Europe

Declares that the next Personal Protective Equipment described here after is in conformity with the provisions of Council Directive 89/686/CEE:

Designation: MILLENNIA Black, TSR Grey FogBan Lens

Reference: 1002782

Standard(s): EN166 EN170 EN172

This PPE is the object of the above EC attestation type:

0194

Delivered by:

INSPEC

56 Leslie Hough Way

Salford

M6 6AJ Greater Manchester

United Kingdom

Made at, on the 04/20/1999

By:

Division: Head Protection





EC TYPE-EXAMINATION CERTIFICATE: 1131

Product description: -

Personal Protective Spectacles

Product identification: -

SPERIAN MILLENIA

Manufacturer:

Sperian Eye and Face Protection Inc. 10 Thurber Boulevard Smithfield RI 02917 U S A

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

Authorised EU Representative: -

Sperian Protection Europe (SAS) ZI Paris Nord II 33 Rue des Vanesses, BP 50 288 95958 Roissy CDG cedex France

Signed

Date: 7th August 2003

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)

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For terms and conditions of issue, see page 2



Terms and Conditions

Reference Documents: -

i) Test Report

INSPEC Laboratories 99.01.33A, 99.03.67, 99.03.81, 99.03.84, 99.04.24/25, 99.04.53, 99.05.02, 99.05.33, 99.07.05, 99.07.67, 00.04.28, 00.04.29, 00.09.34, 03.07.13, 07.03.26, 08.08.30, 08.08.31, 08.08.32 INRS Y 382 10 02

ii) Technical File

TF/1131

iii) Quality Plan

Sperian Eye & Face Protection, Inc QP EN 166

Conditions attached to the issue of this certificate:

- 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.
- 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.



EC Certificate: 1131

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Revision: 080901

CERTIFICATION INDEX

Item	Status	Issued	Amendment		
Page 1 of 1	Withdrawn	07/08/03			
Page 2 of 2	Withdrawn	07/08/03			
Schedule ONE	Withdrawn	07/08/03			
Schedule TWO	Withdrawn	26/07/05	To add TSR Gray Fogban		
Schedule THREE	Withdrawn	21/07/06	Add logo WAHLEN FUTURE		
Certificate, pages 1 - 4	Withdrawn	12/10/06	Add 7 replacement lenses		
Pages 1 – 4	Withdrawn	22/03/07	Allocation of K option changed following new testing, 07.03.26		
Pages 1 – 4	Valid	01/09/08	Addition of Partizanske as a manufacturing site for assembling the spectacles		



CERTIFICATION SCHEDULE

Model	Frame Number	Lenses	Filter Scale	Optical Class	Options	Logo
1000001	Black	Clear	2-1.2	1	FK	SPERIAN
1000002	Black	Gray	2-2.5, 5-2.5	1	FK	SPERIAN
1000003	Black	HDL Yellow	2-1.2	1	FK	SPERIAN
1000004	Black	I/O Silver	2-1.7, 5-1.7	1	F	SPERIAN
1000005	Black	Silver Mirror	2-3,5-3.1	1	F	SPERIAN
1002781	Black	Clear Fog-ban	2-1.2	1	F	SPERIAN
1002782	Black	TSR Gray Fog-ban		1	F	SPERIAN
1005212	Black	HDL/Fogban	2-1.2	1	F	SPERIAN
1006405	Black	Green	3	1	F	SPERIAN
1006406	Black	Green	5	1	F	SPERIAN
1000006	Blue	Clear	2-1.2	1	FK	SPERIAN
1002783	Blue	Clear Fog-ban	2-1.2	1	F	SPERIAN
1000008	Burgundy	Clear	2-1.2	1	FK	SPERIAN
1000009	Silver	Clear	2-1.2	1	F	SPERIAN
1000010	Silver	Silver Mirror	2-3, 5-3.1	1	F	SPERIAN
1002802	Blue	Clear/ARCO	2-1.2	1	F	SPERIAN
1005288	Black	Clear / Wurth	2-1.2	1	F	SPERIAN
1005289	Black	Gray / Wurth	2-2.5, 5-2.5	1	F	SPERIAN
1005311	Black	HDL / Wurth	2-1.2	1	F	SPERIAN
1014361	Black	Clear	2-1.2	1	F	WAHLEN
1014363	Black	Gray	2-2.5, 5 - 2.5	1	F	FUTURE
1014364	Black	HDL Yellow	2-1.2	1	F	FUTURE WAHLEN FUTURE
Replaceme	nt Lenses					TO TOKE
1000011		Clear	2-1.2	1	F	
1000012		Gray	2-2.5, 5-2.5	1	F	
1000013		HDL	2-1.2	1	F	
1000014		/O Silver	2-1.7, 5-1.7	1	F	
1000015		Silver Mirror	2-3, 5-3.1	1	F	
1002787	(Clear Fogban	2-1.2	1 -	F	
1002788		Gray Fogban	2-2.5, 5 – 2.5	1	F	
⁽¹⁾ Key:					-2	WEST IN
F :	= high sp	eed particles, low ene	rgy		- 35	
к :	resistar	nce to surface damage	by fine particles		1	VITED

