

LENTES **NEW CLASSIC**



Características:

- Diseñado para proteger el ojo contra golpes impacto de partículas polvo, chispas y salpicaduras.
- Filtro UV.
- Lente de policarbonato.
- Protección frontal y lateral.
- Correa elástica con hebilla de ajuste.
- Incoloro: uso general.
- Anti-empañ (AF): película resistente a la condensación de humedad sobre el lente.
- Gracias a la película anti-empañ que el lente posee es más resistente a las rayaduras
- Diseño de lente envolvente. Visión panorámica y gran separación entre el ojo y el lente.
- Puente nasal universal
- Correa elástica de 15 mm. con hebilla de ajuste
- Ventilación indirecta

Certificaciones:

- IRAM EN 166
- ANSI Z87.1 (Z87+)

Almacenamiento:

- Mantener en su embalaje original en lugar seco limpio alejado de la luz solar directa fuentes de alta temperatura vapores solventes o químicos. Temperatura: -5°C a +50°C / Humedad relativa ambiente < 80%.

Ni el vendedor ni el fabricante serán responsables de cualquier lesión personal, pérdida o daños ya sean directos o consecuentes del mal uso de este producto. Antes de ser usado, se debe determinar si el producto es apropiado para el uso pretendido.

Síguenos:



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RAZON SOCIAL:
V&M SAFETY PERU S. A. C.
R.U.C.: 20612313441



**MINISTÉRIO DO TRABALHO E EMPREGO - MTE
SECRETARIA DE INSPEÇÃO DO TRABALHO - SIT
DEPARTAMENTO DE SEGURANÇA E SAÚDE NO TRABALHO - DSST**

EQUIPAMENTO DE PROTEÇÃO INDIVIDUAL

**CERTIFICADO DE APROVAÇÃO - CA Nº 35.774
VÁLIDO**

Validade: 22/10/2025

Nº. do Processo: 14021.165520/2020-85

Produto: Importado

Equipamento: ÓCULOS

Descrição: Óculos de segurança, modelo ampla-visão, constituídos de armação confeccionada em uma única peça de TPE disponível nas cores azul claro transparente para o modelo com visor incolor e na cor cinza claro transparente para o modelo com visor cinza, com sistema de ventilação indireta composto de vinte fendas localizadas na parte superior da armação e doze fendas localizadas na parte inferior da armação, visor confeccionado em policarbonato disponível nas cores incolor e cinza, tirante elástico para ajuste à face. Os óculos cobrem toda a região em torno dos olhos do usuário.

Aprovado para: PROTEÇÃO DOS OLHOS DO USUÁRIO CONTRA IMPACTOS DE PARTÍCULAS VOLANTES; CONTRA RAIOS ULTRAVIOLETA (U6); E, NO CASO DA LENTE CINZA, CONTRA LUZ INTENSA (L2).

Observação: I) EPI não aprovado contra Infravermelho (R) e Soldagem e Processos Similares (W). II) EPI não aprovado contra Luz Intensa (L) no caso da lente incolor. III) EPI aprovado para a resistência a alto impacto, devendo apresentar a marcação "+" segundo a norma técnica ANSI/ISEA Z87.1-2015. Os óculos possuem essa marcação. IV) Apresenta proteção: contra gotas e respingos de líquidos (D3). V) Demais especificações técnicas do EPI deverão ser obtidas junto ao fabricante ou importador.

Marcação do CA: Na armação.

Referências: NEW CLASSIC

Tamanhos: Único.

Cores: Armação nas cores azul claro transparente e cinza claro transparente, visor nas cores incolor e cinza, tirante preto.

Normas técnicas: ANSI/ISEA Z87.1-2015

Laudos:

Nº. Laudo: 1 119 691-203

Laboratório: IPT/SP - INSTITUTO DE PESQUISAS TECNOLÓGICAS

Empresa: LIBUS DO BRASIL EQUIPAMENTOS LTDA

CNPJ: 19.860.927/0001-20 **CNAE:** 4642 - Comércio atacadista de artigos do vestuário e acessórios

Endereço: FRANCISCO RODRIGUES FILHO 4896 GALPAO: A;

Bairro: VILA SUISSA

Cidade: MOGI DAS CRUZES

CEP: 08810000

UF: SP



Siguenos:



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DC-P-L56-003.1 (C15)

Se deja constancia, por medio de la presente, que IRAM, Instituto Argentino de Normalización y Certificación, ha otorgado la Certificación según el Sistema N°5 recomendado en la Resolución N° 19 de fecha 25 de junio de 1992 del GRUPO MERCADO COMUN (MERCOSUR) en cumplimiento con la Resolución S.I.C. y M. N° 896/1999 al producto cuyas características se detallan a continuación.

This document is a written evidence that IRAM, Instituto Argentino de Normalización y Certificación, has granted the Certification according to System N°5 recommended by Resolution N°19 dated on 25th June 1992 of GRUPO MERCADO COMUN (MERCOSUR) in compliance with Resolution S.I.C. & M. N°896/1999 to the product with the following characteristics:

EMPRESA BENEFICIARIA (TITULAR) / COMPANY NAME (LICENSE HOLDER):

ARGUL y Cía. S.A.

DOMICILIO LEGAL / OFFICE ADDRESS:

Calle 21, Nicolás Videla 1213, Berazategui, Pcia de Buenos Aires, ARGENTINA

DOMICILIO DE LA(S) PLANTA(S) DE PRODUCCIÓN SUJETA(S) A INSPECCIÓN / ADDRESS(ES) OF THE PRODUCTION PLANT(S) UNDER INSPECTION:

ARGUL y Cía. S.A. \ Calle 21, Nicolás Videla 1213, Berazategui, Pcia. de Buenos Aires, ARGENTINA

PRODUCTO / PRODUCT:

Protectores oculares

REFERENCIA DE TIPO O MODELO / TYPE REFERENCE OR MODEL:

Ver Anexo

MARCA / TRADE MARK OR NAME:

LIBUS

EN CONFORMIDAD CON LA(S) NORMA(S) / IN CONFORMITY WITH THE STANDARD(S):

EN 166:2001

Esta Certificación IRAM estará vigente siempre y cuando el Licenciario cumpla con las condiciones establecidas en: el Acuerdo de Contratación del Servicio de Certificación IRAM de Productos, Procesos y Servicios (DC-R 001) que ha sido conformado; el procedimiento de aplicación de las Marcas IRAM de Conformidad de la Certificación de Productos, Procesos y Servicios (DC-PG 129); la resolución ex. S.I.C. y M. N° 896/99; la resolución ex. S.I.C. y M. N° 799/99; sus Resoluciones y Disposiciones complementarias y demás requisitos legales vigentes aplicables.

This IRAM Certification will be valid as far as the License holder keeps complying with the requirements established by: the Contract Agreement (DC-R 001), which has been signed by the License Holder; the procedure for applying the IRAM Marks of Conformity for Certification of Products, Processes and Services (DC-PG 129); the resolution ex. S.I.C. & M. N° 896/99; the resolution ex. S.I.C. & M. N° 799/99; its complementary Resolutions and Dispositions and all other current applicable legal dispositions.

OBSERVACIONES ADICIONALES / ADDITIONAL REMARKS:

Esta Licencia de IRAM ha sido otorgada en base al Informe N° / This IRAM License has been granted on the basis of the Report No. OT N° 060; N° 061; N° 062; N° 063; N° 128; N° 129; N° 130; N° 131; N° 1104; N° 1104 C01; N° 1105; N° 1181; N° 1405 emitido por / issued by LOM. .

Esta Licencia anula y reemplaza a la Licencia N°: DC-P-L56-003.1 (C14)

This License cancels and replaces to License N°: DC-P-L56-003.1 (C14)

Fecha de aprobación original:
Original approval date:

2010-07-20

Fecha de aprobación:
Approval date:

2022-03-09

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Organismo de Certificación de Productos (OCP) apt



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ANEXO / APPENDIX

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EMPRESA BENEFICIARIA (TITULAR) / COMPANY NAME (LICENSE HOLDER):

ARGUL y Cia. S.A.

DOMICILIO LEGAL / OFFICE ADDRESS:

Calle 21, Nicolás Videla 1213, Berazategui, Pcia. de Buenos Aires, ARGENTINA

DETALLES / DETAILS

Código	Tipo y modelo	Marcado
900494	Argón (anteojo) HC Gris	5-2,5 1F K
900555	Eco line (anteojo) HC Gris	5-2,5 1F K
901607	Impact (anteojo) HC Gris	5-2,5 1F K
900499	Argón (anteojo) HC Transparente	2-1,2 1F K
901409	Argón (anteojo) HC Amarillo	2-1,2 1F K
900558	Eco line (anteojo) HC Transparente	2-1,2 1F K
900561	Eco line (anteojo) HC Amarillo	2-1,2 1F K
901605	Impact (anteojo) HC Transparente	2-1,2 1F K
901608	Impact (anteojo) AF Amarillo	2-1,2 1F N
901439	Progress (anteojo) AF Amarillo	2-1,2 1F N
901370	Progress (anteojo) HC Gris	5-2,5 1F K
901366	Progress (anteojo) HC Transparente	2-1,2 1F K
901926	Eco plus (Anteojo) AF Gris	5-2,5 1F N
901925	Eco plus (Anteojo) AF Transparente	2-1,2 1F N
901386 + 901383	Burbuja (protector ocular de pantalla) y soporte c/ arnés a cremallera Transparente	2-1,2 1A
901387 + 901383	Burbuja (protector ocular de pantalla) y soporte c/ arnés a cremallera Gris	1A
901398 + 901383	Burbuja (protector ocular de pantalla) y soporte c/ arnés a cremallera Verde	1A
901442	MIG (Anteojo) HC Transparente	2-1,2 1F K
901446	Eco sport (Anteojo) AF Gris	5-2,5 1F N
901372	Eco sport (Anteojo) AF Transparente	2-1,2 1F N
901543 + 901385	Plano (protector ocular de pantalla) y adaptador para Casco modelo GENESIS Transparente	1S
902020	Argón Elite (anteojo) HC Transparente	2-1,2 1F K
902022	Argón Elite (anteojo) HC Gris	5-2,5 1F K
902023	Neón (anteojo) HC Transparente	2-1,2 1F K
901454	Argón (anteojo) AF tricolor Transparente	2-1,2 1F N
900497	Argón (anteojo) AF Transparente	2-1,2 1F N
900498	Argón (anteojo) AF Gris	5-2,5 1F N
901455	Argón (anteojo) AF tricolor Gris	5-2,5 1F N
900559	Eco Line (anteojo) AF Transparente	2-1,2 1F N
900556	Eco Line (anteojo) AF Gris	5-2,5 1F N
901604	Impact (anteojo) AF Transparente	2-1,2 1F N
901606	Impact (anteojo) AF Gris	5-2,5 1F N
901364	Progress (anteojo) AF Transparente	2-1,2 1F N
901368	Progress (anteojo) AF Gris	5-2,5 1F N



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DETALLES / DETAILS

Código	Tipo y modelo	Marcado
901443	Mig (antejo) AF Transparente	2-1.2 1F N
901611	Mig (antejo) HC Amarillo	2-1.2 1F K
901612	Mig (antejo) HC Verde	1F K
902027	Neón (antejo) AF Transparente	2-1.2 1F N
902063	Neón (antejo) AF Amarillo	2-1.2 1F N
902064	Neón (antejo) HC Amarillo	2-1.2 1F K
902065	Neón (antejo) AF Verde	1F N
902066	Neón (antejo) HC Verde	1F K
902026	Argón Elite (antejo) AF Gris	5-2.5 1F N
902025	Argón Elite (antejo) AF Transparente	2-1.2 1F N
902067	Argón Elite (antejo) AF Amarillo	2-1.2 1F N
902068	Argón Elite (antejo) HC Amarillo	2-1.2 1F K
902069	Argón Elite (antejo) AF Verde	1F N
902070	Argón Elite (antejo) HC Verde	1F K
902108	New Classic (antiparra) AF Gris	5-2 1FT N
902110	New Classic (antiparra) HC Gris	5-2 1FT K
902107	New Classic (antiparra) AF Transparente	2C-1.2 1FT N
902109	New Classic (antiparra) HC Transparente	2C-1.2 1FT K
901444	Mig (antejo) AF Gris	2-2.5 1F N
901593	Mig (antejo) HC Gris	2-2.5 1F K
902024	(antejo) Neón HC Gris	5-2.5 1F K
902028	(antejo) Neón AF Gris	5-2.5 1F N
902463	(Antejo) Argón Elite Naranja	2-1.7 1F N
902040	(Antejo) Argón Elite DIN 3	3 1F N
902041	(Antejo) Argón Elite DIN 5	5 1F N
902439	(protector ocular de pantalla) Tipo Burbuja DIN 3	3 1F N
902440	(protector ocular de pantalla) Tipo Burbuja DIN 5	5 1F N
902517	(Antejo) VISOR para Casco MILENIUM Transp. HC Transparente	2-1.2 1F K
902518	(Antejo) VISOR para Casco MILENIUM Gris HC Gris fumé	5-2.5 1F K
902744	(Antejo) Eco Reflect AF Transparente	2-1.2 1F N
902745	(Antejo) Eco Reflect AF Gris	5-2.5 1F N
901386 + 902493	Burbuja (protector ocular de pantalla) y adaptador casco Facial/Audit. Millenium Transparente	2-1.2 1A
901387 + 902493	Burbuja (protector ocular de pantalla) y adaptador casco Facial/Audit. Millenium Gris	1A
901398 + 902493	Burbuja (protector ocular de pantalla) y adaptador casco Facial/Audit. Millenium Verde	1A



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DETALLES / DETAILS

Código	Tipo y modelo	Marcado
902439 + 902493	(protector ocular de pantalla) Tipo Burbuja y adaptador casco Facial/Audit. Millenium DIN 3	3 1 F N
902440 + 902493	(protector ocular de pantalla) Tipo Burbuja y adaptador casco Facial/Audit. Millenium DIN 5	5 1 F N
901543 + 902493	Plano (protector ocular de pantalla) y adaptador casco Facial/Audit. Millenium Transparente	1S
903096	Anteojo ECO SOFT Transparente AF	2-1,2 1 F N
903097	Anteojo ECO SOFT Gris AF	5-2,5 1 F N
902420	Antiparra AVIATOR transparente AF LILA	2C-1,2 1 B N
903117	Antiparra AVIATOR transparente AF VERDE	2C-1,2 1 B N
903118	Antiparra AVIATOR transparente AF NARANJA	2C-1,2 1 B N
903121	Antiparra AVIATOR transparente AF GRIS	2C-1,2 1 B N
903113 + 901383	Protector ocular de pantalla cilíndrico TRANSP HC + Soporte p/prot. Facial c/arnés cremallera	2-1,2 1 A K
903114 + 902438	Protector ocular de pantalla cilíndrico GRIS HC + Soporte p/prot. Facial c/arnés estándar	5-3,1 1 A K
903115 + 902493	Protector ocular de pantalla cilíndrico AMARILLO HC + adaptador casco facial / audit. M	5-3,1 1 A K
903649 + 902493	Protector ocular de pantalla CILÍNDRICO Transp HC c/MENTO + Adaptador casco Facial/Audit. M	2-1,2 LIBUS 1AK
903649 + 901383	Protector ocular de pantalla CILÍNDRICO Transp HC c/MENTO + Soporte p/Prot.Facial c/Arnés Cremallera	2-1,2 LIBUS 1AK
903649 + 902438	Protector ocular de pantalla CILÍNDRICO Transp HC c/MENTO + Soporte p/Prot.Facial c/Arnés Estándar	2-1,2 LIBUS 1AK
903650 + 902493	Protector ocular de pantalla CILÍNDRICO Gris HC c/MENTO + Adaptador casco Facial/Audit. M	5-3,1 LIBUS 1AK
903650 + 901383	Protector ocular de pantalla CILÍNDRICO Gris HC c/MENTO + Adaptador casco Facial/Audit. M	5-3,1 LIBUS 1AK
903650 + 902438	Protector ocular de pantalla CILÍNDRICO Gris HC c/MENTO + Soporte p/Prot.Facial c/Arnés Cremallera	5-3,1 LIBUS 1AK
903909	Anteojo NEON PLUS Transparente HC	2-1,2 LIBUS 1FK
903910	Anteojo NEON PLUS Gris HC	5-2,5 LIBUS 1FK
903911	Anteojo NEON PLUS Transparente AF	2-1,2 LIBUS 1FN



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DETALLES / DETAILS

Código	Tipo y modelo	Marcado
903912	Anteojos NEON PLUS Gris AF	5-2,5 LIBUS 1FN
903981	Anteojos FALL DUAL Transparente AF	2-1,2 LIBUS 1FN
903982	Anteojos FALL DUAL Gris AF	5-2,5 LIBUS 1FN
904241	Anteojos ARGON ELITE FLEX Transparente AF	2-1,2 LIBUS 1FN
904242	Anteojos ARGON ELITE FLEX Gris AF	5-2,5 LIBUS 1FN
904374	Anteojos ECO PLUS SOFT Transparente AF	2-1,2 1 F N
904376	Anteojos ECO PLUS SOFT Gris AF	5-2,5 1 F N

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TEST RESULTS and REPORT

for

LIBUS PPE

NEW CLASSIC

by



COLTS | Laboratories™
Precision Testing. Definitive Results.

COLTS Laboratories maintains A2LA accreditation to ISO/IEC 17025 for the tests listed on Certificate # 1612.01.
Any tests not included on this certificate have been identified on the appropriate test result page.

Also Certified for testing by the Safety Equipment Institute

Z-LIB111220-04

Unless otherwise stated, results in this report apply only to the samples tested and the methods from which they were taken.

For a complete list of test equipment, test methods, and test facilities, please refer to the COLTS Laboratory website.

Unless otherwise specified, test samples will be discarded 24 days from the report date.



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R.U.C.: 20612313441

COLTS Laboratories

790 Phoenix Avenue
 Columbus, TN 31907
 T: 615-376-9500
 F: 615-376-9500
 Email: info@colts-labs.com
 Web: www.colts-labs.com



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PRODUCT RESULTS SUMMARY

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LIBUS PPE LIB111220-04

COLTS Project ID	Test/Model(s)	Results Pass / Fail	Reason	Page
2 LIB111220-04	ANSI Z87.1-2020 Goggle Basic Model General Requirements NEW CLASS C (Clear Lens, Blue Frame)	Pass		1
2 LIB111220-04	ANSI Z87.1-2020 Goggle Impact Protection NEW CLASS C (Clear Lens, Blue Frame)	Pass		4
2 LIB111220-04	ANSI Z87.1-2020 Goggle Vision General Requirements NEW CLASS C (Clear Lens, Blue Frame)	Pass		8
2 LIB111220-04	ANSI Z87.1-2020 Goggle Optical Distortion NEW CLASS C (Clear Lens, Blue Frame)	Pass		12



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Report Summary

Report To:

LIBUS PPE

Calle 2ª Nro. 1213

Barrabesqui, Bar. As., Argentina

Attn: Miguel Curo

Date: December 23, 2020

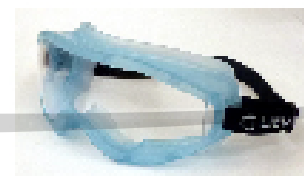
Product Description: Clear Lens, Blue Frame (4)

Project

offModel(s): NEW CLASS C

Report of: ANSI Z87.1-2020

Project ID(s): 24 LIB111220-04-01



On November 12, 2020, COLTS Laboratories received Goggles: NEW CLASS C from LIBUS PPE. From November 30, 2020 through December 23, 2020, COLTS Laboratories tested these Goggles in accordance with ANSI Z87.1-2020 to the following test protocol: ANSI Z87.1-2020 Goggle Basic Model General Requirements.

Deleted test results are included.

Final Conclusion:

The Goggles: NEW CLASS C (Clear Lens, Blue Frame (4)) do comply with ANSI Z87.1-2020 for the tests included in this report.

COLTS makes all statements of conformity (if any) only based on actual values reported, unless otherwise noted.

Please contact us should you have any questions concerning this report.

Respectfully submitted,

COLTS Laboratories

Daryl Neely

Vice President & COO

Dale Payne

Technical Services Manager

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Sample ID:
NEW CLASSIC
Clear Lens, Blue Frame (H)

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Revised Date: 12/21/2020

Loc: Lamp 34. 25
Loc: 17. 25

Report of: ANSI Z37.1-2020

[illegible]

Report To: LCLG PPC
Project No: Z-LB111229-04-01



Sample ID:
NEW CLASSIC
Clear Lens, Blue Frame (H)

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Revised Date: 12/21/2020

Los Angeles, CA 90008
Los Angeles, CA

Report of: ANSI Z87.1-2020

Test/Property	Paragraph	Requirement	Test Results	Acceptance
Physical Requirements	5.2	Protection shall be free from: penetration, absorption, or other evidence of deterioration; discoloration; staining; or staining.	Acceptable	Pass
Ignition (Applic)	5.2.2	Protection shall not ignite or continue to burn after the test is completed. Protection shall not propagate fire in a fire test conducted in accordance with the test method.	Acceptable	Pass
		Test:	Acceptable	Pass
		Fire:	Acceptable	Pass
		Heat:	NA	NA
		Smoke Density:	Acceptable	Pass
		Other:	NA	NA
Corrosion Resistance (Metal Corrosion)	5.2.3	After completion of the protection, the test specimen shall be free from corrosion. The degree of the corrosion of the test specimen shall be measured by the corrosion of the specimen after exposure to a standard corrosion test solution for a specified period of time.	NA	NA
Minimum Coverage Area	5.2.4	Protection shall cover an area of at least 40 mm in width and 20 mm in height. Protection shall be applied to the surface of the test specimen.	Acceptable	Pass
		Protection shall be applied to the surface of the test specimen. The degree of the corrosion of the test specimen shall be measured by the corrosion of the specimen after exposure to a standard corrosion test solution for a specified period of time.	Acceptable	Pass
Flammability (Burning/Cracking)	5.2.5	A specimen shall be free from burning and cracking after the test is completed. Burning and cracking shall be measured by the degree of the burning and cracking of the specimen after exposure to a standard burning and cracking test solution for a specified period of time.	Acceptable	Pass
		Protection shall be applied to the surface of the test specimen. The degree of the corrosion of the test specimen shall be measured by the corrosion of the specimen after exposure to a standard corrosion test solution for a specified period of time.	NA	NA
		Minimum coverage area of other specimens shall be determined by the degree of the burning and cracking of the specimen after exposure to a standard burning and cracking test solution for a specified period of time.	NA	NA



Siguenos:



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V&M SAFETY PERU S. A. C.
R.U.C.: 20612313441

Report To: LIBUS PPE
Project No: 2-LIB111220-04-01



ASLA Accredited Certificate # 191201

Sample ID:
NEW CLASSIC
Clear Lens, Blue Frame (1)

Report Date: 12/28/2020

Lab Temp: 21 °C
Lab Hum: 55%

Report of: ANSI Z87.1-2020

Test/Property	Paragraph	Requirement	Test Results	Acceptance
Retention of Manufacturer's Goggles	5.0.2	All eye protection must be permanent and legible markings must appear on the eye protection. The markings for lens type and size must be visible to the user when the eye protection is placed on the face and the user is made by the manufacturer. The markings must be visible in the field of vision of the user when the eye protection is placed on the face and the user is made by the manufacturer. The markings must be visible in the field of vision of the user when the eye protection is placed on the face and the user is made by the manufacturer.	Pass	Pass
Impact Resistance	5.0.3	The eye protection must be able to withstand impact from a projectile of 0.50 g at 100 ft/s (30.5 m/s) without cracking or shattering.	Pass	Pass
Optical Quality	5.0.4	The optical quality of the eye protection must be such that the user can see clearly through the eye protection.	Pass	Pass
Comfort and Fit	5.0.5	The eye protection must be comfortable to wear and must fit the user's face properly.	Pass	Pass
Manufacturer's Instructions and Warnings	5.0.6	The eye protection must have instructions and warnings that are clear and legible.	Pass	Pass



**Report
Summary**

Report To:
LIBUS PPE
Gale 211 No. 1213
Buenos Aires, Argentina
Attn: Visual Care
Date: December 23, 2020
Product Description: Clear Lens, Blue Frame (1)

Project
of Model(s): NEW CLASSIC
Report of: ANSI Z87.1-2020
Project ID(s): 2-LIB111220-04-01



On November 12, 2020, COLTS Laboratories received Goggles: NEW CLASSIC from LIBUS PPE. From November 30, 2020 through December 22, 2020 COLTS Laboratories tested these Goggles in accordance with ANSI Z87.1-2020 to the following test protocol: ANSI Z87.1-2020 Goggle Optional G-1.

Detailed test results are included.

Final Conclusion:

The Goggles: NEW CLASSIC (Clear Lens, Blue Frame (1)) do comply with ANSI Z87.1-2020 for the test(s) included in this report.

COLTS makes all statements of conformity (Pass/Fail) based on actual values reported, unless otherwise stated.

Please contact us should you have any concerns concerning this report.

Respectfully submitted,
COLTS Laboratories

David Rivalo

David Rivalo
Visual Research & QC

John Payne

John Payne
Technical Services Manager



Síguenos:
@vym_safety

RAZON SOCIAL:
V&M SAFETY PERU S. A. C.
R.U.C.: 20612313441

RAZON SOCIAL:
V&M SAFETY PERU S. A. C.
R.U.C.: 20612313441

Keywords:

104. 天竺葵

Cal e 2' Hre. - 213

Ensalazapoli En. Az. Argentina

Alt: Visual Curo

Date: December 23, 2020

Product Description: Smoke Lens, Grey Frame (-G)

Project

cd Model(s): NEW C_156 C

Report of: AHS 287.1-2020

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On November 12, 2020, COLTS Laboratories received Goggles: NEW CLASS C from LIQUID PPD. From November 30, 2020 through December 22, 2020 COLTS Laboratories tested these Goggles in accordance with ANSI Z87.1 2020 for the following test protocol: ANSI Z87.1 2020 Goggle Variant General Requirements.

Deleted text nodes are indicated

Final Conclusion:

The Gargyle M-2000 ACS-C (Smokeless, Grey Flame (-SO₂) in compliance with ACS-ZH-1-2000) for the tests) included in this report.

G13 I make all statements of conformity (I have all) based on actual values reported, unless otherwise stated

Please contact us should you have any questions concerning this report.

Respectfully submitted,

COLT2 Laboratories

Aug 1. Hef

Daryl Neshy

Vice President & COO



Calc Fajre

Technical Services Manager

Report To: LIBUS PFE

Project No: **2-LIB11220-04-03**

Sample 12:

NEW CLASSIC

Smoked Latex, Gray Frame (+5)

ALA Accredited Certificate # 151201

Report Date: 12/28/2020

Lab Time: 1 hr 30 min

LUBS. 92

Report of: ANSI Z37.1-2020

[illegible]

Síguenos:



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R.U.C.: 20612313441

Sample ID:
NEW CLASSIC
Smoke Lure, Gray Frame (+5)

ALA Accredited Certificate # 151201

Report Date: 12/28/2020

Lab Term: 17-20
Lab Day: 9/2

Report of: ANSI Z37.1-2020

[illegible]

Report To: LIBUS PPE
Project No: Z-LIB11220-04-03



Sample ID:
NEW CLASSIC
Smoked Lamb, Gray Flare (45)

ALA Accredited Certificate # 1512-01

Reopen Date: 12/28/2020

Lab Term: 17-20
Lab ID: 56

Report of: ANSI Z87.1-2020

Test/Property	Paragraph	Requirement	Test Results	Acceptance
Direct Ventilation	5.4.1.1	be sealed on both sides of the people's side. The seal shall be open at the edge of the external edge of the door (0.05 m) in diameter or greater. The seal shall not be closed.	Pass	Pass
Indirect Ventilation	5.4.1.2	be sealed on both sides of the people's side. The seal shall be closed at the edge of the external edge of the door (0.05 m) in diameter or greater. The seal shall not be open.	Acceptable	Pass
Communication Component and Assembly	5.5	shall be tested in accordance with the requirements of the communication component and assembly. The test shall be conducted in accordance with the requirements of the communication component and assembly. The test shall be conducted in accordance with the requirements of the communication component and assembly. The test shall be conducted in accordance with the requirements of the communication component and assembly.	Not tested	Not tested
Special Purpose (Special) - Thermal Shock (Special)	7.2.2.1	Special purpose tests shall comply with the requirements of Table 11. Special purpose tests shall be tested in accordance with the requirements of the special purpose tests. The test shall be conducted in accordance with the requirements of the special purpose tests.	Acceptable	Pass
		Test 1: 100% (100%) Test 2: 100% (100%) Test 3: 100% (100%) Test 4: 100% (100%)	Acceptable	Pass
		Test 5: 100% (100%) Test 6: 100% (100%) Test 7: 100% (100%) Test 8: 100% (100%)	Acceptable	Pass
		Test 9: 100% (100%) Test 10: 100% (100%) Test 11: 100% (100%) Test 12: 100% (100%)	Acceptable	Pass



Síguenos:



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RAZON SOCIAL:
V&M SAFETY PERU S. A. C.
R.U.C.: 20612313441

Keywords:

11.5 Hz

Calc. 2' Hrs. = 213

Beynəlxalq. Bə. Şə. Əlaqələri

Alt: Visual Cues

Date: September 23, 2023

Product Description: Smoke Lens, Grey Frame (-)

Project

cf Model(s): NEW C_456 C

Revised: 2/18/2025

Project ID: 74 117 17216-24-34



On November 12, 2020, COLTS Laboratories received Google's NCI-N CLASS C from LIGUS FPC. From November 30, 2020 through December 22, 2020, COLTS Laboratories tested these Google's in accordance with NABH 287.1 2020 to the following listed protocol: NABH 287.1 2020 Google Cultural Summit.

Detailed test results are included

Final Conclusion:

This Catalog, **NE// CLASS C (Smoke Joint, Gray Frame)** (1), do comply with ANSI Z87.1 2020 for the label included in this catalog.

CO-76 makes all statements of conformity (Pass/Fail) based on actual values reported, unless otherwise stated.

Further studies are also required to assess the impact of the intervention on the health of the community.

Manuscript accepted

1994 1995 Liberals

David Fowler

9124-4 YOUNG, J. & CICC

12:00 PM

[H₂O] = [H₂O]₀ - Δ[H₂O]

Re: LIBUS PFE

Project No: Z-LB111220-14-04

Sample 13:

NEW CLASSIC

Stroke-Like, Gray Frame [-]



COLTS™
Laboratories

4.2.4 Accredited Certificate # 1512-01

Reopen Date: 12/23/2020

LabTopic17: 3%

LUDIG, 20

Report of: ANSI Z37.1-2020

Test/Property	Paragraph	Requirement	Test Results	Acceptance
Labels (Sidel Coverage)	2.1.2	Impedance of printed labels must be such that transmission loss of coverage is negligible and not affect the readability of the labels covering same.	Acceptable	Pass
Light Wave Inward	2.1.3	Impedance of wave shall meet the standard conditions for internal wave propagation in printed labels covering same and not affect the readability of labels covering same. Labels shall not change the following: • Coverage: Impedance of labels shall be determined by the manufacturer that the inner surface of any complete device is determined by inspection of the device or of the component parts; • Fracture; • penetration of the inner surface of the device by the propagation of wave through the label; and • the nature and extent of the inner surface of the device.	Acceptable	Pass
		Labels shall not:	Acceptable	Pass
		Labels shall not:	Acceptable	Pass
		Labels shall not:	Acceptable	Pass
Light Velocity (Google)	2.1.4	Impedance of wave shall meet the standard conditions for internal wave propagation in printed labels covering same and not affect the readability of labels covering same. When tested in accordance with this section, the label shall have a life of at least 10 years. • Coverage: Impedance of labels shall be determined by the manufacturer that the inner surface of any complete device is determined by inspection of the device or of the component parts; • Fracture; • penetration of the inner surface of the device by the propagation of wave through the label; and • the nature and extent of the inner surface of the device.	Acceptable	Pass

Síguenos:



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V&M SAFETY PERU S. A. C.
R.U.C.: 20612313441

Report To: LIBUS PPE
Project No: 2-LIB111220-04-04



A2LA Accredited Certificate # 191201

Sample ID:
NEW CLASSIC
Smoke Lard, Gray Flame [-]

Report Date: 12/28/2020

Lab Time (PM): 30
Lab No: 99

Report of: ANSI Z87.1-2020

Test/Property	Paragraph	Requirement	Test Results	Acceptance
Light Weight (Goggles)	2.1.1.2	The contact lenses shall meet the project or applicable standard when specified by ANSI Z87.1-2020 as required for the rating of the minimum of 200 kJ/m² (ANSI Z87.1). When tested in accordance with the above, the lens shall be free of any of the following defects: • Cracks or fractures that extend to the contact lens surface. • Delamination or separation of any component of the lens. • Any other defects that would affect the performance of the lens.	257 lbs	Pass
		One Side 200 kJ/m² (One Side 10-1000)	252 lbs	Pass
		Opposite Side 200 kJ/m² (Opposite 10-1000)	257 lbs	Pass
Retention Test (Acoustic)	2.1.1.3	When tested in accordance with the above, the lens shall be free of any of the following defects: • Cracks or fractures that extend to the contact lens surface. • Delamination or separation of any component of the lens. • Any other defects that would affect the performance of the lens.	Acceptable	Pass
		Left Eye Sample 1	Acceptable	Pass
		Right Eye Sample 1	Acceptable	Pass
		Left Eye Sample 2	Acceptable	Pass
		Right Eye Sample 2	Acceptable	Pass

APPENDIX 1

ANSI Z87.1 - 2020 Measurement Uncertainty Values

Section	Requirement	Uncertainty
5.1.2	Luminous Transmittance	0.19%
5.1.3	Haze	0.08%
5.1.4	Refractive Power	0.018D
	Astigmatism	0.018D
	Prism	0.048Δ
5.4.5	Minimum Lens Thickness	0.012 mm
5.5.1	Replaceable Lenses – Goggles	0.17 mm
5.5.2	Replaceable Lenses – Welding Helmets and Handshields	0.17 mm
6.1	Relaxed Optics Level	See 5.1.4
6.2	Anti-Fog Properties	1.79%
7.2.1	Optical Radiation - Clear Lenses	See 5.1.2
7.2.2.1.1	Transmission Requirements	
	Table 7 (Welding Filters)	
	W1.3 – W3.0	See 5.1.2
	W4	0.0018287%
	W5	0.0003283%
	W6	0.0003605%
	W7	0.0000961%
	W8	0.0001944%
	W9	0.0000459%
	W10	0.0000707%
	W11	0.0000163%
	W12	0.0000055%
	W13	0.0000029%
	W14	0.0000017%
	EFUV	0.0000551%
	NUV	0.0000576%
	IR	0.010395%
	Table 8 (UV Filters)	
	EFUV	0.0000551%
	NUV	0.0000576%
	Table 9 (IR Filters)	0.010395%
	Table 10 (VIS Filters)	See 7.2.2.1.1 W1.3 – W10
	Table 11 Tinted	See 5.1.2
	Extra Dark	See 5.1.2
7.2.2.1.2	Visible Light Filters	
	Visible Light (L1.3 - L3)	See 5.1.2
	UVA	See Table 7 NUV
	UVB	See Table 7 EFUV
7.2.2.2	Transmittance of Non-lens Components	See 7.2.2.1.1 Table 7, 8 & 9
7.2.3.1	Automatic Darkening Welding Filter Lenses - Luminous Transmittance	See 7.2.2.1.1 Table 7
7.2.3.2	Automatic Darkening Welding Filter Lenses - UV/IR Transmittance	See 7.2.2.1.1 Table 7
7.2.3.3	Switching Index	0.0192 mSec
7.2.3.5	Angular dependence of luminous transmittance	See 7.2.2.1.1 Table 7