TEST RESULTS and REPORT

GB-9317 BS

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 and CSA International

Z-NSI012215-01

- Results in this report only relate to the samples analyzed.
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- Unless otherwise requested, test samples will be discarded 21 days from the report date.

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PRODUCT RESULTS SUMMARY

A2LA Accredited Certificate # 1612.01

Z-NSI012215-01-01

Project ID	Test/Models(s)	Results Pass / Fail	Reason	Page
Z-NSI012215-01-01	MIL-PRF-32432(GL) Ballistic Fragmentation - Class 3 GB-9317 BS Clear Lens, Black Frame with Foam Liner	Pass		1

Report Date: 02/09/2015

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Report Summary

A2LA Accredited Certificate # 1612.01



Project

of Model(s): GB-9317 BS
Report of: MIL-PRF-32432(GL) Ballistic Fragmentation - Class 3
Project ID(s): Z-NSI012215-01-01

Attn: Jose Tec
Date: February 09, 2015
Product Description: Clear Lens, Black Frame with Foam Liner

On January 22, 2015, COLTS Laboratories received Goggles: GB-9317 BS. From February 09, 2015 through February 09, 2015 COLTS Laboratories tested these Goggles in accordance with MIL-PRF-32432(GL).

Final Conclusion:
The Goggles: GB-9317 BS (Clear Lens, Black Frame with Foam Liner) do comply with MIL-PRF-32432(GL) for the test(s) performed for MIL-PRF-32432(GL) Ballistic Fragmentation - Class 3.

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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Lab Temp (C): 23
Lab Rh: 52

Report of: MIL-PRF-32432(GL) Ballistic Fragmentation - Class 3

Test/Property	Paragraph	Requirement	Test Results	Acceptance
Ballistic fragmentation protection Class 2 and Class 3 goggles	3.6.3.2	The goggles shall provide ballistic fragmentation protection in all configurations. Goggles shall be sufficiently durable to remain intact (I.e., all components required for protection and proper retention of the eyewear remain attached) upon/after impact. Class 2a and Class 3a goggles shall be tested both with and without prescription lenses in the appropriate configuration for initial approval of the design for use with the UPLC.		
		Sample 1	Acceptable	Pass
		Left Eye	560 fps	Pass
		Right Eye	553 fps	Pass
		Sample 2	Acceptable	Pass
		Left Eye	554 fps	Pass
		Right Eye	558 fps	Pass
		Sample 3	Acceptable	Pass
		Left Eye	560 fps	Pass
		Right Eye	557 fps	Pass
		Sample 4	Acceptable	Pass
		Left Eye	555 fps	Pass
		Right Eye	553 fps	Pass
		Sample 5	Acceptable	Pass
		Left Eye	550 fps	Pass
		Right Eye	558 fps	Pass
		Sample 6	Acceptable	Pass
		Left Eye	553 fps	Pass
		Right Eye	550 fps	Pass
		Sample 7	Acceptable	Pass
		Left Eye	550 fps	Pass
		Right Eye	555 fps	Pass

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A2LA Accredited Certificate # 1612.01

Sample ID:
GB-9317 BS
Clear Lens, Black Frame with Foam Liner

Report Date: 2/9/2015

Lab Temp (C): 23
Lab Rh: 52

Report of: MIL-PRF-32432(GL) Ballistic Fragmentation - Class 3

Test/Property	Paragraph	Requirement	Test Results	Acceptance
Ballistic fragmentation protection Class 2 and Class 3 goggles	3.6.3.2	The goggles shall provide ballistic fragmentation protection in all configurations. Goggles shall be sufficiently durable to remain intact (I.e., all components required for protection and proper retention of the eyewear remain attached) upon/after impact. Class 2a and Class 3a goggles shall be tested both with and without prescription lenses in the appropriate configuration for initial approval of the design for use with the UPLC.		
		Sample 8	Acceptable	Pass
		Left Eye	560 fps	Pass
		Right Eye	554 fps	Pass
		Sample 9	Acceptable	Pass
		Left Eye	557 fps	Pass
		Right Eye	550 fps	Pass
		Sample 10	Acceptable	Pass
		Left Eye	550 fps	Pass
		Right Eye	551 fps	Pass

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