

Mine Safety Appliances Company · John T. Ryan Memorial Lab 1100 Cranberry Woods Drive, Cranberry Township, PA 16066

MSA Engineering Self Certification of Standard Compliance IAC-03-006-Z04

Statement of Compliance: This faceshield meets the requirements of ANSI/ISEA Z87.1-2010 for General Protectors when used with V-Gard Frames, Frame Assemblies, and Headgear: MSA Part Numbers 10121266, 10121267, 10121268, 10116627, 10116628, 10115821, 10115822, 10115730, 10116552, 10124426, 10116552, 10124426, 10127061 and 10127062 as well as MSA chin protectors, PN's 10115827 and 10115828 (where applicable).

Tested part number(s) or IAC No.:	"Sold as" part number(s)/Market:	
10116557, 10116558, 10116556	10116557, 10116558, 10116556	

Test Facility & Document #: Intertek

G100617274CRT-003 G101105154CRT-003 SCP Project # MSA13-08A

PERFORMANCE DETAILS

(May format as needed) ANSI/ISFA 787.1-2010 Standard Pass / Fail Results Referenced Section Section 5. General Requirements 5.2.1 Drop Ball Impact The protector does not Resistance fracture when impacted by a steel ball. No pieces fully detached from the inner **PASS** surface, no fractures, no penetration of the rear surface, and lens was retained. Section 6. Impact Protector Requirements 6.1.3 Laterial (side) Device provides continuous Coverage lateral coverage (i.e. no openings greater than **PASS** 1.5mm (.06in.) in diameter) from the edge of the lens to

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a point not less than 10mm	
(0.394 in.) posterior to the	
corneal plane and not less	
than 10mm (0.394 in.)	
above and not less than	
10mm (0.394 in.) below the	
horizontal plane centered on	
the eyes of the headform.	

For additional information about this product(s), please contact MSA Customer Service at 1-800-MSA-2222 (for industrial products) or Safety Works Customer Service at 1-800-969-7562 (for retail products). When requesting information, please reference "sold as" part number(s).

Quality Assurance:

Date: