



Mine Safety Appliances Company · John T. Ryan Memorial Lab  
 1100 Cranberry Woods Drive, Cranberry Twp., PA 16066-5204

**MSA Engineering Self Certification of Standard Compliance**

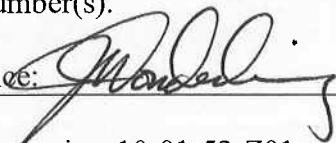
**Statement of Compliance:** This SAFETY SPECTACLE meets the IMPACT PROTECTOR REQUIREMENTS of ANSI/ISEA Z87.1-2010.

<b>Tested part number(s):</b>	<b>“Sold as” part number(s)/Market:</b>
697515	697515 (Industrial)

**PERFORMANCE DETAILS**

<b>ANSI/ISEA Z87.1-2010 Standard Referenced Section</b>	<b>Result</b>
5) General Requirements	COMPLIANT
6) Impact Protector Requirements	COMPLIANT
7) Optical Radiation Protector Requirements	
▪ Transmittance requirements for Welding filters	CLAIM NOT BEING MADE; NOT TESTED
▪ Transmittance requirements for Ultraviolet Filters	CLAIM NOT BEING MADE; NOT TESTED; UV385 RESIN USED; KNOWN TO BLOCK 99.999% UV RADIATION FROM 200nm - 380nm
▪ Transmittance requirements for Infrared Filters	CLAIM NOT BEING MADE; NOT TESTED
▪ Transmittance requirements for Special Purpose Lens	CLAIM NOT BEING MADE; NOT TESTED
8) Droplet/Splash, Dust and Fine Dust Requirements	
▪ Droplet and Splash Hazard	CLAIM NOT BEING MADE; NOT TESTED
▪ Dust Hazard	CLAIM NOT BEING MADE; NOT TESTED
▪ Fine Dust Hazard	CLAIM NOT BEING MADE; NOT TESTED
Resultant Lens Marking	MSAZ87+L2.5

For additional information about this product(s), please contact MSA Customer Service at 1-800-MSA-2222 (for industrial products) or MSA Safety Works Customer Service at 1-888-969-7562 (for retail products). When requesting information, please reference “sold as” part number(s).

Quality Assurance: 

Date: 11/8/2010

Document accompanies: 10-01-52-Z01