



The Safety Company

1000 Cranberry Woods Drive,
Cranberry Township, PA 16066

MSA Declaration of Conformity
In Accordance with ANSI/ISEA 125-2014
IAC-03-006 - Z04 Rev 4

Statement of Conformity: MSA declares that the
V-Gard® Mesh Visors for General Purpose
is in conformity with the requirements of
ANSI/ISEA Z87.1-2010

Table with 2 columns: Product Code, Model / Part Numbers Covered. Row 1: IAC-03-006, 10116557, 10116558, 10116556, 10158822. Text description of face shields follows.

ANSI/ISEA 125-2014 conformity assessment method: [] Level 1 [X] Level 2
For Level 2, information about ISO 17025-accredited facility in which the product was tested:
[X] The test facility is an independent 3rd Party
[] The test facility is owned or partially owned by an entity within supplier's corporate structure...
Table with 3 columns: Report, Test Facility Used, Test Facility Document #

For additional information about this product(s) please contact MSA Customer Service at

Performance Details

Revision 4

Report	Standard and Product Requirements	Results	Pass / Fail
5.2.1 (9.6)	<p>Drop Ball Impact Resistance</p> <p>The protector lens shall not fracture when impacted by a steel ball. A complete device shall fail if any of the following occurs: piece fully detached from inner surface, fracture, penetration of the rear surface, or lens not retained.</p>	No fracture, penetration, etc	Pass
5.2.3 (9.7)	<p>Ignition</p> <p>Protectors shall not ignite or continue to glow once the heated rod is removed.</p>	No ignition or afterglow	Pass
5.2.4 (9.8)	<p>Corrosion</p> <p>Metal components used in protectors shall be corrosion resistant to the degree that the function of the protector shall not be impaired by the corrosion. Lenses and electrical components are excluded from requirements.</p>	No impaired function	Pass
6.1.3 (9.10)	<p>Lateral (Side) Coverage</p> <p>Impact-rated protectors shall provide continuous lateral coverage (i.e. no openings greater than 1.5 mm in diameter) from the edge of the lens to a point not less than 10 mm posterior to the corneal plane and not less than 10 mm above or below the horizontal plane centered on the eyes of the headform.</p>	Continuous coverage	Pass