



MSA Safety Incorporated - John T. Ryan Memorial Lab
1100 Cranberry Woods Drive, Cranberry Township, PA 16066

MSA Declaration of Conformity
In Accordance with ANSI/ISEA 125-2014
IAC-23-051 - Z04 Rev 0

Statement of Conformity: MSA declares that the
Workman Mini PFL
is in conformity with the requirements of
ANSI/ASSE Z359.14-2012

Product Code	Model / Part Numbers Covered
IAC-23-051	10157834, 10157835, 10157836, 10157837, 10157838, 10157841, 10157842, 10157843, 10157844, 10157845, 10157858, 10157859, 10157860, 10157861, 10157862

ANSI/ISEA 125-2014 conformity assessment method:

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Level 1

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Level 2

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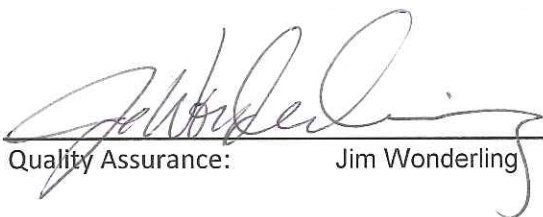
Test facility is an independent 3rd Party

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The test facility is owned or partially owned by an entity within supplier's corporate structure, or within the manufacturing stream for this product, including subcontractors and sub-suppliers.

Report	Test Facility Used:	Test Facility Document #
1	Intertek	G101783981CRT-001
2	Intertek	G101783981CRT-002

For additional information about this product(s), please contact MSA Customer Service at 1-800-MSA-2222. When requesting information, please reference model number(s).


Quality Assurance: Jim Wonderling

6-3-2015
Date: 10/8/2014

3rd Party Testing Compliance Report

Revision 0

Report	Standard and Product Requirements	Results	Pass / Fail
1	Corrosion; 3.1.5 & 7.4	operates as intended / no visual corrosion	Pass
1	Retraction Tension; 3.1.6 & 4.2.6	tension between 1.25 - 25 lb.	Pass
1	Dynamic Performance; 3.1.9 & 4.2.1	Max arest force < 1800 lbf. Avg arrest force < 1350 lbf arrest distance < 24"	Pass
1	Dynamic Performance (Heat); 3.1.9 & 4.2.8.1	Max arest force < 1800 lbf. Avg arrest force < 1350 lbf arrest distance < 24"	Pass
1	Dynamic Performance (Cold); 3.1.9 & 4.2.8.2	Max arest force < 1800 lbf. Avg arrest force < 1350 lbf arrest distance < 24"	Pass
1	Dynamic Performance (Wet); 3.1.9 & 4.2.8.3	Max arest force < 1800 lbf. Avg arrest force < 1350 lbf arrest distance < 24"	Pass
1	Dynamic Strength; 3.1.8 & 4.2.3	unit shall lock and remain locked. Test weight shall not touch the ground. Line constituent shall retain 1000 lb tensile strength.	Pass
1	Static Strength; 3.1.7 & 4.2.5	> 3000 lbf	Pass
2	Corrosion; 3.1.5 & 7.4	operates as intended / no visual corrosion	Pass
2	Retraction Tension; 3.1.6 & 4.2.6	tension between 1.25 - 25 lb.	Pass
2	Dynamic Strength; 3.1.8 & 4.2.3	unit shall lock and remain locked. Test weight shall not touch the ground. Line constituent shall retain 1000 lb tensile strength.	Pass
2	Static Strength; 3.1.7 & 4.2.5	> 3000 lbf	Pass