



1000 Cranberry Woods Drive,
Cranberry Township, PA 16066

MSA Declaration of Conformity
In Accordance with ANSI/ISEA 125-2014
IAC-23-081 - Z04 Rev 0

Statement of Conformity: MSA declares that the
Anchorage Connector Strap (Web)
is in conformity with the requirements of
ANSI/ASSE Z359.18-2017

Product Code	Model / Part Numbers Covered
IAC-23-081	505282, 505298, 505314, 10001621, 10002183, 10002562, 10002658, 10003122, 10005410, 10012858, 10023490, 10032534, 10036028, 10037533, 10038457, 10069692, 10069693, 10071670, 10071852, 10073760, 10076097, 10077603, 10094075, 10096311, 10097035, 10099896, 10121034, 10126008 10023487

ANSI/ISEA 125-2014 conformity assessment method: Level 1 Level 2

For Level 2, information about ISO 17025-accredited facility in which the product was tested:

The test facility is an independent 3rd Party ISO 17025-accredited facility

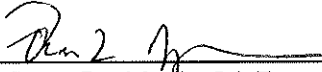
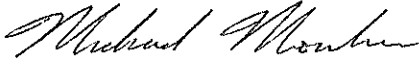
The test facility is owned or partially owned by an entity within supplier's corporate structure, or within the manufacturing stream for this product, including subcontractors and sub-suppliers.

ISO Accrediting Agency: ANAB ANSI National Accreditation Board

Report	Test Facility Used:	Test Facility Document #
1	MSA FPLab	SSA 20190806 (1028, 1107, 1046)
2	MSA FPLab	SSA 20190806 (0943, 0956, 0928)
3	MSA FPLab	SSA 20190806 (1318, 1345, 1331)
4	MSA FPLab	SSP 20190806 (1249, 1236, 1303)

5	MSA FPLab	DSA 20190807 (1250,1301,1306)
6	MSA FPLab	DSA 20190807 (1143,1136,1150)
7	MSA FPLab	DSA 20190807 (1105,1115,1051)
8	MSA FPLab	DSA 20190807 (1314,1327,1320)

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)

QA Rep:	 Dave Backfisch, QA Engineer	<u>01/17/2020</u> Date: MM/DD/YYYY
Qualified Person	 Mike Monahan	<u>01/17/2020</u> Date: MM/DD/YYYY

Performance Details

Revision 0

Report	Standard and Product Requirements	Acceptance Criteria	Pass / Fail
1	ANSI Z359 18-2017 Section 4 2 1 1	Resist Static Load >5000 Lb	Pass
2	ANSI Z359 18-2017 Section 4 2 1 1	Resist Static Load >5000 Lb	Pass
3	ANSI Z359 18-2017 Section 4 2 1 1	Resist Static Load >5000 Lb	Pass
4	ANSI Z359 18-2017 Section 4 2 1 1	Resist Static Load >5000 Lb	Pass
5	ANSI Z359 18-2017 Section 4 2 2 1 4 ANSI Z359 18-2017 Section 4 2 3 1	Arrest test weight Maintain suspension > 1 min	Pass
6	ANSI Z359 18-2017 Section 4 2 2 1 4 ANSI Z359 18-2017 Section 4 2 3 1	Arrest test weight Maintain suspension > 1 min	Pass
7	ANSI Z359 18-2017 Section 4 2 2 1 4 ANSI Z359 18-2017 Section 4.2 3 1	Arrest test weight Maintain suspension > 1 min	Pass
8	ANSI Z359 18-2017 Section 4 2 2 1 4 ANSI Z359 18-2017 Section 4 2 3 1	Arrest test weight Maintain suspension > 1 min	Pass

Revision
0

Date
1/16/2020

Project Engineer
Mike Monahan

Qualified Person
Mike Monahan