



The Safety Company

1000 Cranberry Woods Drive,
Cranberry Township, PA 16066

MSA Declaration of Conformity

In Accordance with ANSI/ASSP Z359.7-2019
IAC-23-082 - Z04 Rev 1

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

Product Code	Model / Part Numbers Covered
IAC-23-082	SFP2267503, SFP2267504, SFP2267505, SFP2267506, SFP2267507 10092584, 10094658, 10119689, 10119709, 10186207

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
ISO Accrediting Agency:

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: 1 Test Facility Used: FPLab Test Facility Document #: FPLAB-95-01

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).

Brooke Conroy

QA Rep: Brooke Conroy

Feb 27, 2023

Date: MM/DD/YYYY

Timothy J. Botti

Timothy J. Botti (Feb 27, 2023 14:01 EST)

Qualified Person: Tim Botti

Feb 27, 2023

Date: MM/DD/YYYY

Performance Details

Revision 1

Report	Standard and Product Requirements	Acceptance Criteria	Pass / Fail
1	3.2.1.1 (4.2.1.1) Static Strength - Type A	Anchorage connector shall be capable of resisting a static load of at least 5000lbs (22.2kN) for at least 3 minutes	Pass
1	3.2.2.1 (4.2.2.1) Dynamic Strength - Type A	Drop 282lbs (128kg) test weight from a height of 3ft (0.9m)	Pass
1	3.2.3.1 (4.2.3.1) Residual Strength - Type A	Using same anchorage connector that was tested to 3.2.2.1 (4.2.2.1), repeat the drop test portion. Anchorage connector shall arrest and hold the weight for an additional minute	Pass

Revision
0
1

Date
1/16/2020
2/22/2023

Project Engineer
Mike Monahan
Tim Botti

Qualified Person
Mike Monahan
Tim Botti