



The Safety Company

1000 Cranberry Woods Drive,
Cranberry Township, PA 16066

MSA Declaration of Conformity

In Accordance with ANSI/ASSP Z359.7-2019
IAC-20-002 - Z04 Rev 2

Statement of Conformity: MSA declares that the
Steel and Concrete Stanchion - Standard Size
is in conformity with the requirements of

OSHA 1910.140 and OSHA 1926.502 with MSA Sure-Line and Dyna-Line Horizontal Lifelines as a
system with the following restrictions:

- Dyna-Line 60 ft max span 2 worker
SureLine 40 ft max span 2 worker or 60 ft max span 1 worker
Cable Temporary Horizontal Lifeline 60 ft max span 2 worker
Rope Temporary Horizontal Lifeline 100 ft max span 2 worker

Table with 2 columns: Product Code, Model / Part Numbers Covered. Row 1: IAC-20-002, 10192211, 10192212, 10192218

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 ISO 17025-accredited facility
ISO Accrediting Agencies: ANAB

[] 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.

Table with 3 columns: Report, Test Facility Used, Test Facility Document #. Row 1: 1, LJB Inc., See applicable test documents. Row 2: 2, Gravitec, See applicable test documents

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
Brooke Conroy (Sep 6, 2022 07:03 EDT)

Sep 6, 2022

QA Rep: Brooke Conroy

Date: MM/DD/YYYY

Performance Details

Revision 2

Report	Standard and Product Requirements	Acceptance Criteria	Pass / Fail
A	OSHA 29 CFR 1910.140	1910.140(c)(11) The employer must ensure that each horizontal lifeline: 1910.140(c)(11)(i) Is designed, installed, and used under the supervision of a qualified person; and 1910.140(c)(11)(ii) Is part of a complete personal fall arrest system that maintains a safety factor of at least two.	Pass
B	OSHA 29 CFR 1926.502	1910.140(d)(1) System performance criteria. In addition to the general requirements in paragraph (c) of this section, the employer must ensure that personal fall arrest systems: 1910.140(d)(1)(i) Limit the maximum arresting force on the employee to 1,800 pounds (8kN); ... 1910.140(d)(1)(iii) Have sufficient strength to withstand twice the potential impact energy of the employee free falling a distance of 6 feet (1.8 m), or the free fall distance permitted by the system.	Pass

Revision
0
1
2

Date
8/30/2021
1/24/2022
9/1/2022

Project Engineer
Mitch Hetrich
Tim Botti
Tim Botti

Qualified Person
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