



The Safety Company

1000 Cranberry Woods Drive,
Cranberry Township, PA 16066

MSA Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014

IAC-23-057 - Z04 Rev 2

Statement of Conformity: MSA declares that the
Xtirpa Confined Space Systems
is in conformity with the requirements of

OSHA 1910.66

Table with 2 columns: Product Code, Model / Part Numbers Covered. Product Code: IAC-23-057. Model / Part Numbers Covered: IN-2108, IN-2210, IN-2324, IN-2003, IN-2044, IN-2109, IN-2045, IN-2295, IN-2363, IN-2287, IN-2219, IN-2220, IN-2221, IN-2217, IN-2222, IN-2218, IN-2167, IN-2223, IN-2224, IN-2337, IN-2338, IN-2127, IN-2256, IN-2274, IN-2242, IN-2087, IN-2241, IN-2005, IN-2106, IN-2311, IN-2006, IN-2114, IN-2325, IN-2007, IN-2326, IN-2013, IN-2107, IN-2327, IN-2124, IN-2067, IN-2312, IN-2097, IN-2328, IN-2021, IN-2129, IN-2315, IN-2008, IN-2168, IN-2075, IN-2125, IN-2251, IN-2131, IN-2132, IN-2133, IN-2134, IN-2105, IN-2137, IN-2329, IN-2085, IN-2271, IN-2400, IN-2314, IN-2117, IN-2237, A2237-06, IN-2240, IN-2313, IN-2238, IN-2302, IN-2253, IN-2303, IN-2254, IN-2304, IN-2266, IN-2255

ANSI/ISEA 125-2014 conformity assessment method: [X] Level 1 [] 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, or within the manufacturing stream for this product, including subcontractors

Table with 3 columns: Report, Test Facility Used, Test Facility Document #. Report 1-8, Test Facility Used: Innova Public Utilities Facility, Test Facility Document #: TS-2108-02, TS-2324-08, TS-2224-04, TS-2222-04, TS-2338-06, TS-8003-18, TS-8010-44, TS-8005-13

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:  _____ Date:  12/2/2015

Performance Details

Revision 2

Report	Standard and Product Requirements	Results	Pass / Fail
1	Anchorages to which personal fall arrest equipment is attached shall be capable of supporting at least 5000 pounds (22 2kN) per employee attached, or shall be designed, installed, and used as part of a complete personal fall arrest system which maintains a safety factor of at least two, under the supervision of a qualified person	The MSA/Xtirpa Manhole Guard System is an engineered system and maintains a safety factor of at least two for a fall arrest system with a maximum arrest force of 1800lbf	Pass
2	Anchorages to which personal fall arrest equipment is attached shall be capable of supporting at least 5000 pounds (22 2kN) per employee attached, or shall be designed, installed, and used as part of a complete personal fall arrest system which maintains a safety factor of at least two, under the supervision of a qualified person	The MSA/Xtirpa Large Manhole Guard System is an engineered system and maintains a safety factor of at least two for a fall arrest system with a maximum arrest force of 1800lbf	Pass
3	Anchorages to which personal fall arrest equipment is attached shall be capable of supporting at least 5000 pounds (22 2kN) per employee attached, or shall be designed, installed, and used as part of a complete personal fall arrest system which maintains a safety factor of at least two, under the supervision of a qualified person	The MSA/Xtirpa Manhole Collar System is an engineered system and maintains a safety factor of at least two for a fall arrest system with a maximum arrest force of 1800lbf	Pass
4	Anchorages to which personal fall arrest equipment is attached shall be capable of supporting at least 5000 pounds (22 2kN) per employee attached, or shall be designed, installed, and used as part of a complete personal fall arrest system which maintains a safety factor of at least two, under the supervision of a qualified person	The MSA/Xtirpa Low Clearance Manhole Collar System is an engineered system and maintains a safety factor of at least two for a fall arrest system with a maximum arrest force of 1800lbf	Pass
5	Anchorages to which personal fall arrest equipment is attached shall be capable of supporting at least 5000 pounds (22 2kN) per employee attached, or shall be designed, installed, and used as part of a complete personal fall arrest system which maintains a safety factor of at least two, under the supervision of a qualified person	The MSA/Xtirpa Pole Hoist System is an engineered system and maintains a safety factor of at least two for a fall arrest system with a maximum arrest force of 1800lbf	Pass

6	Anchorage to which personal fall arrest equipment is attached shall be capable of supporting at least 5000 pounds (22.2 kN) per employee attached, or shall be designed, installed, and used as part of a complete personal fall arrest system which maintains a safety factor of at least two, under the supervision of a qualified person	The MSA/Xtirpa Adapter Base System with 24" Reach is an engineered system and maintains a safety factor of at least two for a fall arrest system with a maximum arrest force of 1800 lbf	Pass
7	Anchorage to which personal fall arrest equipment is attached shall be capable of supporting at least 5000 pounds (22.2 kN) per employee attached, or shall be designed, installed, and used as part of a complete personal fall arrest system which maintains a safety factor of at least two, under the supervision of a qualified person	The MSA/Xtirpa Adjustable Wall Adapter System is an engineered system and maintains a safety factor of at least two for a fall arrest system with a maximum arrest force of 1800 lbf.	Pass
8	Anchorage to which personal fall arrest equipment is attached shall be capable of supporting at least 5000 pounds (22.2 kN) per employee attached, or shall be designed, installed, and used as part of a complete personal fall arrest system which maintains a safety factor of at least two, under the supervision of a qualified person	The MSA/Xtirpa Adapter Base System with 30-48" reach is an engineered system and maintains a safety factor of at least two for a fall arrest system with a maximum arrest force of 1800 lbf	Pass