



The Safety Company

1000 Cranberry Woods Drive,
Cranberry Township, PA 16066

MSA Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014

0 - Z04 Rev 0

Statement of Conformity: MSA declares that the
Latchways VLL system
is in conformity with the requirements of

ANSI Z359.16-2016: Safety Requirements for Climbing Ladder Fall Arrest Systems

Product Code	Model / Part Numbers Covered
IAC-PG-L01	MSA Latchways Vertical lifeline Engineered Systems and Carrier Sleeves with P/N 3104L-00, 35429-00, 3105L-00 and 38000-00

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

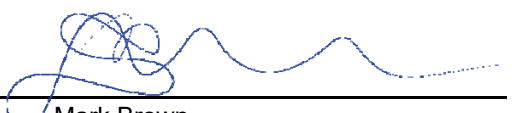
For Level 2, information about ISO 17025-accredited facility in which the product was tested:

The test facility is an independent 3rd Party

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

<u>Report</u>	<u>Test Facility Used:</u>	<u>Test Facility Document #</u>
<u>1</u>	<u>SATRA Technology centre Ltd</u>	<u>SPC0263622/1743/1</u>

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:  Mark Brown

Date: 18/06/2018

Performance Details

Revision 0

Report	Standard and Product Requirements	Results	Pass / Fail
1	3.1.1 Number of Climbers	VLL systems and device meets all applicable requirements	Pass
1	3.1.2 Installation	VLL systems and device meets all applicable requirements	Pass
1	3.1.3 Dynamic Performancxe	VLL systems and device meets all applicable requirements	Pass
1	3.1.4 Static Strength	VLL systems and device meets all applicable requirements	Pass
1	3.2.1 Connection Linkage	VLL systems and device meets all applicable requirements	Pass
1	3.2.2 Energy Absorbing or Lanyard Element of Connection Linkage	VLL systems and device meets all applicable requirements	Pass
1	3.2.3 Security of Carrier Sleeve	VLL systems and device meets all applicable requirements	Pass
1	3.2.4 Corrosion Resistance	VLL systems and device meets all applicable requirements	Pass
1	3.2.5 Fall Arrest Function	VLL systems and device meets all applicable requirements	Pass
1	3.3.1 Material	VLL systems and device meets all applicable requirements	Pass
1	3.3.2 Carrier Stops and Carrier Gates	VLL systems and device meets all applicable requirements	Pass
1	3.3.3 Climbing Extensions	VLL systems and device meets all applicable requirements	Pass