Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014

FALLTECH®
Fall Protection. Precision Engineered.

Alexander Andrew, Inc. 1306 S. Alameda St Compton, CA 90221

Declaration #	T1118002	**Declaration Date**	11.26.18

Tested Item #	**5104A5**	**Carabiner Attachment Point, Choke-On Cinch Loop**

Additional Items Conforming Under this Declaration:

Alexander Andrew, Inc. declares that the product(s) listed above is in conformity with the requirements of the following performance standard(s):

ANSI/ISEA 121-2018

Conformity Assessment Method in accordance with ANSI/ISEA 125-2014

Level 1		**Level 2**	X	**Level 3**	

Level 1: FallTech Lab Outside the Scope of ISO/IEC Standard 17025:2005	**Level 2**: FallTech Lab Within the Scope of ISO/IEC Standard 17025:2005	**Level 3**: Independent 3rd Party Lab accredited to ISO/IEC Standard 17025:2005

Supporting Documentation	**PC-1484**

Authorized Signature _____

Name Mark Sasaki **Title** Director of Engineering **Date** 12.17.18

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FallTech Test Report

Test Report No.	PC-1484	**Rpt. Date**	11/26/2018	**Rpt. Rev**		**Rev Date**	
Report Prepared For	FallTech						
Initiated By	Joe Parisi	**Test Specification(s)**		ANSI/ISEA 121-2018: 5.3.3a			
Part No.	5104A5			**Part No. Revision**	A		
Part Description	Steel Screwgate Carabiner Attachment Point, Choke-on Cinch Loop, 1" x 11" w/ Cord Lock						
Test Request No.	PC-1484			**Date Complete**	11/13/2018		
Test Operator(s)	Yesbet Sierra / Jay Sponholz						

Material/Sample Identification

Sample ID	Description
A1	Steel Screwgate Carabiner Attachment Point, Choke-on Cinch Loop, 1" x 11" w/ Cord Lock
W1	Steel Screwgate Carabiner Attachment Point, Choke-on Cinch Loop, 1" x 11" w/ Cord Lock
C1	Steel Screwgate Carabiner Attachment Point, Choke-on Cinch Loop, 1" x 11" w/ Cord Lock
H1	Steel Screwgate Carabiner Attachment Point, Choke-on Cinch Loop, 1" x 11" w/ Cord Lock

Test Summary

Test Specification	Test Criteria		Test Result	Pass/Fail
ANSI/ISEA: 121-2018 5.3.3a Tested with 5 lb. weight and 8' free fall	Dynamic Drop Initial Drop	Arrest without release of Test Weight	145.1 Lbf Did not Release	Pass
	Dynamic Drop Second Drop	Arrest without release of Test Weight	92.3 Lbf Did not Release	Pass
	Dynamic Drop Third Drop	Arrest without release of Test Weight	147.9 Lbf Did not Release	Pass
ANSI/ISEA: 121-2018 5.3.3a / 8.2 (Wet) Tested with 5 lb. weight and 8' free fall	Dynamic Drop Initial Drop	Arrest without release of Test Weight	131.7 Lbf Did not Release	Pass
	Dynamic Drop Second Drop	Arrest without release of Test Weight	137.2 Lbf Did not Release	Pass
	Dynamic Drop Third Drop	Arrest without release of Test Weight	146.5 Lbf Did not Release	Pass
ANSI/ISEA: 121-2018 5.3.3a / 8.2 (Cold) Tested with 5 lb. weight and 8' free fall	Dynamic Drop Initial Drop	Arrest without release of Test Weight	92.7 Lbf Did not Release	Pass
	Dynamic Drop Second Drop	Arrest without release of Test Weight	140.8 Lbf Did not Release	Pass
	Dynamic Drop Third Drop	Arrest without release of Test Weight	179.6 Lbf Did not Release	Pass
ANSI/ISEA: 121-2018 5.3.3a / 8.2 (Hot) Tested with 5 lb. weight and 8' free fall	Dynamic Drop Initial Drop	Arrest without release of Test Weight	147.6 Lbf Did not Release	Pass
	Dynamic Drop Second Drop	Arrest without release of Test Weight	138.7 Lbf Did not Release	Pass
	Dynamic Drop Third Drop	Arrest without release of Test Weight	124.5 Lbf Did not Release	Pass

Conclusion

Based upon the samples provided to the Lab:
FallTech P/N 5104A5 Rev. A Meets the requirements of ANSI/ISEA 121-2018

Report Signatories and Approval

Lab Quality Manager	Jay Sponholz	Date	11/26/2018