

# 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 #

T1118001

Declaration Date

11.26.18

Tested Item #

5309A10

D-Ring 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-1483

Authorized Signature

Name

Mark Sasaki

Title

Director of Engineering

Date

12.17.18

## FallTech Test Report

Test Report No.	PC-1483	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.	5309A10				Part No. Revision	A			
Part Description	D-ring Attachment Point, Choke-on Cinch Loop, 1" x 11" with Cord Lock								
Test Request No.	PC-1483	Date Complete		11/13/2018					
Test Operator(s)	Yesbet Sierra / Jay Sponholz								

### Material/Sample Identification

Sample ID	Description		
A1	D-ring Attachment Point, Choke-on Cinch Loop, 1" x 11" with Cord Lock		
W1	D-ring Attachment Point, Choke-on Cinch Loop, 1" x 11" with Cord Lock		
C1	D-ring Attachment Point, Choke-on Cinch Loop, 1" x 11" with Cord Lock		
H1	D-ring Attachment Point, Choke-on Cinch Loop, 1" x 11" with 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	125.4 Lbf Did not Release	Pass
	Dynamic Drop Second Drop	Arrest without release of Test Weight	145.1 Lbf Did not Release	Pass
	Dynamic Drop Third Drop	Arrest without release of Test Weight	139.0 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	133.9 Lbf Did not Release	Pass
	Dynamic Drop Second Drop	Arrest without release of Test Weight	123.2 Lbf Did not Release	Pass
	Dynamic Drop Third Drop	Arrest without release of Test Weight	97.4 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	80.2 Lbf Did not Release	Pass
	Dynamic Drop Second Drop	Arrest without release of Test Weight	91.4 Lbf Did not Release	Pass
	Dynamic Drop Third Drop	Arrest without release of Test Weight	83.3 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	139.7 Lbf Did not Release	Pass
	Dynamic Drop Second Drop	Arrest without release of Test Weight	86.8 Lbf Did not Release	Pass
	Dynamic Drop Third Drop	Arrest without release of Test Weight	119.0 Lbf Did not Release	Pass

### Conclusion

Based upon the samples provided to the Lab:

FallTech P/N 5309A10 Rev. A Meets the requirements of ANSI/ISEA 121-2018

### Report Signatories and Approval

Lab Quality Manager		Date	11/26/2018
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ACCREDITED

Certificate# TL-594 Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005.

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC-IAF Communiqué dated January 2009).

FallTech Testing Laboratory allows for a +/- 5% tolerance on dynamic and static strength test results.

FLT-08 Rev. H

Page 1 of 5