

Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014 and ANSI/ASSP Z359.7-2019



Alexander Andrew, Inc. 1306 S. Alameda St Compton, CA 90221 (800) 719-4619

Declaration #

T0820018

Declaration Date

8/19/2020

Tested Item #

5061A1

Premium Tool Tether, 15 lbs, Choke-on Cinch-loop
with Swivel Alum Carabiner, 36"

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 product standard(s):

ANSI/ISEA 121-2018

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

Level 1

Level 2

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-1975

Authorized Signature

Name

Zachary Winters

Title

Engineering Manager

Date

8/19/2020



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FallTech Lab - TL-594
ISO/IEC 17025:2005
Alexander Andrew Inc dba FallTech

FallTech Test Report

Test Report No.	PC-1975	Rpt. Date	8/18/2020	Rpt. Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Specification(s)	ANSI/ISEA 121-2018: 6.3.4				
Part No.	5061A1	Part No. Revision	C				
Part Description	15 bls, Choke-on Cinch-loop with Swivel Aluminum Carabiner, 36"						
Test Request No.	PC-1975	Date Complete	8/17/2020				
Test Operator(s)	Yesbet Sierra / Jay Sponholz						

Material/Sample Identification

Sample ID	Description
A1	15 bls, Choke-on Cinch-loop with Swivel Aluminum Carabiner, 36"
W1	15 bls, Choke-on Cinch-loop with Swivel Aluminum Carabiner, 36"
C1	15 bls, Choke-on Cinch-loop with Swivel Aluminum Carabiner, 36"
H1	15 bls, Choke-on Cinch-loop with Swivel Aluminum Carabiner, 36"


Test Summary

Test Specification	Test Criteria	Test Result	Pass/Fail
ANSI/ISEA: 121-2018 6.3.4 Tested with: 30 lb. weight (Initial) 15 lb. weight (2nd & 3rd) 102" free fall	Dynamic Drop Initial Drop	Arrest without release of Test Weight	750.1 Lbf Did not Release
	Dynamic Drop Second Drop	Arrest without release of Test Weight	477.3 Lbf Did not Release
	Dynamic Drop Third Drop	Arrest without release of Test Weight	463.7 Lbf Did not Release
ANSI/ISEA: 121-2018 6.3.4 / 8.2 (Wet) Tested with: 30 lb. weight (Initial) 15 lb. weight (2nd & 3rd) 102" free fall	Dynamic Drop Initial Drop	Arrest without release of Test Weight	754.4 Lbf Did not Release
	Dynamic Drop Second Drop	Arrest without release of Test Weight	430.7 Lbf Did not Release
	Dynamic Drop Third Drop	Arrest without release of Test Weight	455.5 Lbf Did not Release
ANSI/ISEA: 121-2018 6.3.4 / 8.2 (Cold) Tested with: 30 lb. weight (Initial) 15 lb. weight (2nd & 3rd) 102" free fall	Dynamic Drop Initial Drop	Arrest without release of Test Weight	840.6 Lbf Did not Release
	Dynamic Drop Second Drop	Arrest without release of Test Weight	514.5 Lbf Did not Release
	Dynamic Drop Third Drop	Arrest without release of Test Weight	533.7 Lbf Did not Release
ANSI/ISEA: 121-2018 6.3.4 / 8.2 (Hot) Tested with: 30 lb. weight (Initial) 15 lb. weight (2nd & 3rd) 102" free fall	Dynamic Drop Initial Drop	Arrest without release of Test Weight	740.1 Lbf Did not Release
	Dynamic Drop Second Drop	Arrest without release of Test Weight	558.0 Lbf Did not Release
	Dynamic Drop Third Drop	Arrest without release of Test Weight	572.2 Lbf Did not Release

Conclusion

Based upon the samples provided to the Lab:
 FallTech P/N 5061A1 Rev. C Meets the requirements of ANSI/ISEA 121-2018

Report Signatories and Approval

Lab Quality Manager		Date	8/18/2020
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