

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 #

C0820100

Declaration Date

8/20/2025

Tested Item #

8209

Adjustable Restraint Lanyard; Web, 4' to 6' with Snap Hooks

Additional Items Conforming Under this Declaration:

820910 82093

820912 82095K

820920 82098

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

ANSI Z359.3-2019

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 17025:2017

Level 2: FallTech Lab
Within the Scope of
ISO/IEC Standard 17025:2017

Level 3: Independent 3rd Party Lab
accredited to
ISO/IEC Standard 17025:2017

Supporting
Documentation

PC-3500

Authorized Signature

A handwritten signature in black ink, appearing to read 'Zachary Winters', written over a dashed line.

Name

Zachary Winters

Title

Engineering Manager

Date

8/20/2025



International Accreditation Service, Inc
3060 Saturn St, Ste 100
Brea, CA 92821 +1 562-364-8201

FallTech Lab - TL-594
ISO/IEC 17025:2017

Alexander Andrew Inc dba FallTech

FallTech Test Report

Test Report No.	PC-3500	Rpt. Date	8/19/2025	Rpt. Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Zachary Winters	Test Specification(s)		ANSI Z359.3-2019: 4.2.2 & 4.2.4			
Part No.	8209			Part No. Revision		E	
Part Description	Adjustable Restraint Lanyard: Web, 4' to 6' with Snap Hooks						
Test Request No.	PC-3500			Date Complete		8/19/2025	
Test Operator(s)	Jay Sponholz						

Material/Sample Identification

Sample ID	Description
8706099	Adjustable Restraint Lanyard: Web, 4' to 6' with Snap Hooks
8706100	Adjustable Restraint Lanyard: Web, 4' to 6' with Snap Hooks
8706101	Adjustable Restraint Lanyard: Web, 4' to 6' with Snap Hooks

Test Summary

Test Specification	Test Criteria		Test Result	Pass/Fail
ANSI Z359.3-2019 4.2.4	Dynamic Strength	Peak Impact $\geq 3,600$ Lbf	4223.2 Lbf	Pass
	Hold	Maintain Weight ≥ 1 Min.	1 Minutes	Pass
ANSI Z359.3-2019 4.2.4	Dynamic Strength	Peak Impact $\geq 3,600$ Lbf	4173.8 Lbf	Pass
	Hold	Maintain Weight ≥ 1 Min.	1 Minutes	Pass
ANSI Z359.3-2019 4.2.4	Dynamic Strength	Peak Impact $\geq 3,600$ Lbf	4225.2 Lbf	Pass
	Hold	Maintain Weight ≥ 1 Min.	1 Minutes	Pass
ANSI Z359.3-2019 4.2.2	Static Strength	≥ 1000 Lbf	1015.8 Lbf	Pass
	Hold	≥ 1 Minute	1 Minute	Pass
	Slippage	≤ 3 " Slippage	0.0"	Pass
	Static Strength	≥ 5000 Lbf	5025.3 Lbf	Pass
	Hold	≥ 1 Minute	1 Minute	Pass
ANSI Z359.3-2019 4.2.2	Static Strength	≥ 1000 Lbf	1029.9 Lbf	Pass
	Hold	≥ 1 Minute	1 Minute	Pass
	Slippage	≤ 3 " Slippage	0.0"	Pass
	Static Strength	≥ 5000 Lbf	5025.6 Lbf	Pass
	Hold	≥ 1 Minute	1 Minute	Pass
ANSI Z359.3-2019 4.2.2	Static Strength	≥ 1000 Lbf	1022.5 Lbf	Pass
	Hold	≥ 1 Minute	1 Minute	Pass
	Slippage	≤ 3 " Slippage	0.0"	Pass
	Static Strength	≥ 5000 Lbf	5022.7 Lbf	Pass
	Hold	≥ 1 Minute	1 Minute	Pass

Conclusion

Based upon the samples provided to the Lab:

FallTech P/N 8209 Rev. E meets the requirements when tested per ANSI Z359.3-2019

Report Signatories and Approval

Lab Quality Manager		Date	8/19/2025
---------------------	---	------	-----------