

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 #

BC0204156

Declaration Date

2/4/2026

Tested Item #

81323DQCM

FT-One Ultra-Lite FBH, 3D Standard Non-Belted,
Medium, QC Legs/QC Chest

Additional Items Conforming Under this Declaration:

81312X	8131M	8131QCL	8131QCXL	8131XL	81323D2X	81323DM
81313X	8131QC2X	8131QCM	8131QCXS	8131XS	81323D3X	81323DQC2X
8131L	8131QC3X	8131QCS	8131S	81322X	81323DL	81323DQC3X

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

CSA Z259.10-2018

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 17025:2017

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-3612

Authorized Signature

Name

Zachary Winters

Title

Director of Product & Applied
Engineering

Date

2/4/2026



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

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81323DQCL	81323DQCXS	81323DXS	8132M	8132QCL	8132QCXL	8132XL
81323DQCS	81323DS	81323X	8132QC2X	8132QCM	8132QCXS	8132XS
81323DQCXL	81323DXL	8132L	8132QC3X	8132QCS	8132S	

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ISO/IEC 17025:2017

Alexander Andrew Inc dba FallTech

FallTech Test Report

Test Report No.	PC-3612	Rpt. Date	2/3/2026	Rpt. Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Zachary Winters	Test Specification(s)	CSA Z259.10-18: 6.2.2.1, 6.2.2.5, 6.2.6				
Part No.	81323DQCM	Part No. Revision	A				
Part Description	FT-One Ultra-Lite FBH, 3D Standard Non-Belted, Medium, QC Legs/Chest						
Test Request No.	PC-3612	Date Complete	2/3/2026				
Test Operator(s)	Yesbet Sierra / Jay Sponholz						

Material/Sample Identification

Sample ID	Description
9228409	FT-One Ultra-Lite FBH, 3D Standard Non-Belted, Medium, QC Legs/Chest
9228410	FT-One Ultra-Lite FBH, 3D Standard Non-Belted, Medium, QC Legs/Chest
9228406	FT-One Ultra-Lite FBH, 3D Standard Non-Belted, Medium, QC Legs/Chest
9228408	FT-One Ultra-Lite FBH, 3D Standard Non-Belted, Medium, QC Legs/Chest

Test Summary

Test Specification	Test Criteria	Test Result	Pass/Fail	
CSA Z259.10-18 6.2.2.1.1	Drop Test Class A Dorsal D-ring	Peak Impact \geq 3,600 Lbf or 39.4" Free Fall	4952.4 lbs. Fall Height 30"	Pass
	Drop Test Class A Dorsal D-ring	Test Mass Remain Suspended for: \geq 2 Minutes	2 Minutes	Pass
	Drop Test Class A Dorsal D-ring	All Connectors remain connected	All Connected	Pass
	Drop Test Class A Dorsal D-ring	Angle at Rest = \leq 30°	6.6°	Pass
	Drop Test Class A Dorsal D-ring	Activate Fall Arrest Indicator	Visibly and Permanently Deployed	Pass
	Drop Test Class A Dorsal D-ring	Harness Stretch \leq Manufactures Stated Value	14.7"	Pass
CSA Z259.10-18 6.2.2.1.2	Drop Test Class A Dorsal D-ring (Head First)	Peak Impact \geq 3,600 Lbf or 39.4" Free Fall	2445.0 lbs. Fall Height 39.4"	Pass
	Drop Test Class A Dorsal D-ring (Head First)	Test Mass Remain Suspended for: \geq 2 Minutes	2 Minutes	Pass
	Drop Test Class A Dorsal D-ring (Head First)	All Connectors remain connected	All Connected	Pass
	Drop Test Class A Dorsal D-ring (Head First)	Activate Fall Arrest Indicator	Visibly and Permanently Deployed	Pass

This laboratory is accredited with the recognized International Standard
ISO/IEC 17025:2017.



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

FallTech Testing Laboratory utilizes the Simple Acceptance Rule and allows for a 5% tolerance on dynamic and static strength test results.

FallTech Test Report

Test Report No.	PC-3612	Rpt. Date	2/3/2026	Rpt. Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Zachary Winters	Test Specification(s)	CSA Z259.10-18: 6.2.2.1, 6.2.2.5, 6.2.6				
Part No.	81323DQCM	Part No. Revision	A				
Part Description	FT-One Ultra-Lite FBH, 3D Standard Non-Belted, Medium, QC Legs/Chest						
Test Request No.	PC-3612	Date Complete	2/3/2026				

Test Summary (Continued)

Test Specification	Test Criteria	Test Result	Pass/Fail
CSA Z259.10-12 6.2.2.5	Drop Test Class P Positioning Connectors	Arrest Test Mass Fall 3299.8 lbs. Fall Height 39.4"	Pass
	Drop Test Class P Positioning Connectors	Test Mass Remain Suspended for: ≥ 2 Minutes	2 Minutes Pass
	Drop Test Class P Positioning Connectors	All Connectors remain connected	All Connected Pass
CSA Z259.10-18 6.2.6	Fall Arrest Indicator Static	Load to 900 lbs. or Indicator deploys Whichever occurs first	578.9 lbs. Pass
	Fall Arrest Indicator Static	Verify Fall Arrest Indicator has activated	Visibly and Permanently Deployed Pass

Conclusion

Based upon the samples provided to the Lab:
 FallTech P/N 81323DQCM Rev. A meets the requirements of CSA Z259.10-18

Report Signatories and Approval

Lab Quality Manager		Date	2/3/2026
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End of Report

This laboratory is accredited with the recognized International Standard
 ISO/IEC 17025:2017.



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