

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 #

DC0309028

Declaration Date

3/9/2026

Tested Item #

723730

CT-R SRL, Class 1 Overhead, 30'

Additional Items Conforming Under this Declaration:

723720

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

CSA Z259.2.2-2017

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-3638

Authorized Signature

Name

Zachary Winters

Title

Director of Product & Applied
Engineering

Date

3/9/2026



International Accreditation Service, Inc

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FallTech Lab - TL-594

ISO/IEC 17025:2017

Alexander Andrew Inc dba FallTech

FallTech Test Report

Test Report No.	PC-3638	Rpt. Date	3/4/2026	Rpt. Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Zachary Winters	Test Specification(s)	CSA Z259.2.2-2017: 7.1, 7.2, 7.3, 7.4, 7.6				
Part No.	723730	Part No. Revision	A				
Part Description	CT-R SRL, Class 1 Overhead, 30'						
Test Request No.	PC-3638	Date Complete	3/4/2026				
Test Operator(s)	Yesbet Sierra / Jay Sponholz						

Material/Sample Identification

Sample ID	Description
FA00000027	CT-R SRL, Class 1 Overhead, 30'
FA00000039	CT-R SRL, Class 1 Overhead, 30'
FA00000042	CT-R SRL, Class 1 Overhead, 30'
FA00000029	CT-R SRL, Class 1 Overhead, 30'

Test Summary

Test Specification	Test Criteria	Test Result	Pass/Fail	
CSA Z259.2.2-2017 7.1.2	Retraction Tension 0% Extracted	1.0 Lbf - 20 Lbf	2.4 lbF	Pass
	Retraction Tension 20% Extracted	1.0 Lbf - 20 Lbf	3.5 lbF	Pass
	Retraction Tension 40% Extracted	1.0 Lbf - 20 Lbf	3.7 lbF	Pass
	Retraction Tension 60% Extracted	1.0 Lbf - 20 Lbf	3.3 lbF	Pass
	Retraction Tension 80% Extracted	1.0 Lbf - 20 Lbf	4.3 lbF	Pass
	Retraction Tension 100% Extracted	1.0 Lbf - 20 Lbf	4.7 lbF	Pass
CSA Z259.2.2-2017 7.6.2	Locking	Lock and Hold Load	Hold for 1 minute	Pass
	Max Arrest Force	Information only	1286.2 lbF	Information only
	Arrest Distance	≤ 36"	30.8"	Pass
CSA Z259.2.2-2017 7.4.2	Static Strength	≥ 2990 Lbf for ≥ 60 Seconds	3028.8 lbF	Pass

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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.

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Part No.	723730			Part No. Revision	A		
Part Description	CT-R SRL, Class 1 Overhead, 30'						
Test Request No.	PC-3638			Date Complete	3/4/2026		

Test Summary (Continued)

Test Specification	Test Criteria		Test Result	Pass/Fail
CSA Z259.2.2-2017 7.2.3.1, 7.3, 7.5 Dynamic Performance Ambient	Fall Arrest	Lock and Hold	Remained Locked	Pass
	Max Arrest Force	≤ 1800 Lbf	1042.1 lbF	Pass
	Avg Arrest Force	Information only	786.8 lbF	Information only
	Arrest Distance	≤ 47"	31.1"	Pass
	Post Fall Creep	≤ 4"	0.0"	Pass
	Post Fall Operation	Lock and pay line	Lock and pay	Pass
	Braking Capacity	Maintain > 25%	> 25%	Pass
CSA Z259.2.2-2017 7.2.3.1 / 7.2.3.3 Dynamic Performance Cold	Fall Arrest	Lock and Hold	Remained Locked	Pass
	Max Arrest Force	≤ 1800 Lbf	1119.0 lbF	Pass
	Avg Arrest Force	Information only	844.9 lbF	Information only
	Arrest Distance	≤ 47"	26.4"	Pass
	Post Fall Creep	≤ 4"	0.0"	Pass
	Post Fall Operation	Lock and pay line	Lock and pay	Pass
	Braking Capacity	Maintain > 25%	> 25%	Pass
CSA Z259.2.2-2017 7.2.3.1 / 7.2.3.4 Dynamic Performance Hot	Fall Arrest	Lock and Hold	Remained Locked	Pass
	Max Arrest Force	≤ 1800 Lbf	962.5 lbF	Pass
	Avg Arrest Force	Information only	782.1 lbF	Information only
	Arrest Distance	≤ 47"	31.1"	Pass
	Post Fall Creep	≤ 4"	0.0"	Pass
	Post Fall Operation	Lock and pay line	Lock and pay	Pass
	Braking Capacity	Maintain > 25%	> 25%	Pass

Conclusion

Based upon the samples provided to the Lab: FallTech P/N 722730 Rev. A meets the requirements of CSA Z259.2.2-2017

Report Signatories and Approval

Lab Quality Manager		Date	3/4/2026
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End of Report

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