

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 #

DC1011056j

Declaration Date

10/31/2024

Tested Item #

84108TP0

8' EdgeCore FT-X Class 2 LE SRL, Twin-leg with Steel
Mini Rebar Hooks

Additional Items Conforming Under this Declaration:

| | | | | | | | |
|-----------|-----------|-------------|-------------|-----------|-----------|-----------|--|
| 84108TP0S | 84108TP3 | 84108TP6 | 84108RP0 | 84108RP2 | 84108RP5 | 84108RP8S | |
| 84108TP1 | 84108TP3S | 84108TP8 | 84108RP0S | 84108RP3 | 84108RP6 | 84107TP0 | |
| 84108TPS | 84108TP5 | 84108TP8S | 84108RP1 | 84108RP3S | 84108RP8 | 84107RP0 | |
| 84106TP0 | 84106TP1 | 84106TP3 | 84106TP5 | 84108TP8D | 84108RP8D | 84108RP4 | |
| 84108SP4 | 84108TP4 | FR84106TP3S | FR84106RP3S | 84108TP2 | | | |
| | | | | | | | |

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

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-2612

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

10/31/2024



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-2612 | Rpt. Date | 10/7/2022 | Rpt. Rev | | Rev Date | |
| Report Prepared For | FallTech | | | | | | |
| Initiated By | Dan Redden | Test Specification(s) | | CSA Z259.2.2-2017: 7.1, 7.2, 7.3, 7.4, 7.6, 7.7, 7.8 | | | |
| Part No. | 84108TP0 | | | Part No. Revision | | C | |
| Part Description | 8' EdgeCore FT-X Class 2 LE SRL, Twin-leg with Steel Mini Rebar Hook | | | | | | |
| Test Request No. | PC-2612 | | | Date Complete | | 10/7/2022 | |
| Test Operator(s) | Yesbet Sierra / Jay Sponholz | | | | | | |

Material/Sample Identification

| Sample ID | Description |
|-----------|--|
| 6588715 | 8' EdgeCore FT-X Class 2 LE SRL, Twin-leg with Steel Mini Rebar Hook |
| 6581893 | 8' EdgeCore FT-X Class 2 LE SRL, Twin-leg with Steel Mini Rebar Hook |
| 6578448 | 8' EdgeCore FT-X Class 2 LE SRL, Twin-leg with Steel Mini Rebar Hook |
| 6578465 | 8' EdgeCore FT-X Class 2 LE SRL, Twin-leg with Steel Mini Rebar Hook |
| 6581919 | 8' EdgeCore FT-X Class 2 LE SRL, Twin-leg with Steel Mini Rebar Hook |
| 6578460 | 8' EdgeCore FT-X Class 2 LE SRL, Twin-leg with Steel Mini Rebar Hook |
| 6578461 | 8' EdgeCore FT-X Class 2 LE SRL, Twin-leg with Steel Mini Rebar Hook |
| 6592081 | 8' EdgeCore FT-X Class 2 LE SRL, Twin-leg with Steel Mini Rebar Hook |
| 6592105 | 8' EdgeCore FT-X Class 2 LE SRL, Twin-leg with Steel Mini Rebar Hook |

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 | 1.7 lbF | Pass |
| | Retraction Tension 20% Extracted | 1.0 Lbf - 20 Lbf | 2.2 lbF | Pass |
| | Retraction Tension 40% Extracted | 1.0 Lbf - 20 Lbf | 1.5 lbF | Pass |
| | Retraction Tension 60% Extracted | 1.0 Lbf - 20 Lbf | 2.4 lbF | Pass |
| | Retraction Tension 80% Extracted | 1.0 Lbf - 20 Lbf | 3.8 lbF | Pass |
| | Retraction Tension 100% Extracted | 1.0 Lbf - 20 Lbf | 4.6 lbF | Pass |
| CSA Z259.2.2-2017 7.6.2 | Locking Performance | Lock and Hold Load | Hold for 1 minute | Pass |
| | Max Arrest Force | Information only | 817.9 lbF | Information only |
| | Arrest Distance | ≤ 24" | 13.9" | Pass |
| CSA Z259.2.2-2017 7.4.2 | Static Strength | ≥ 2990 Lbf for ≥ 60 Seconds | 3017.4 lbF | Pass |
| CSA Z259.2.2-2017 7.2.3.1 | Fall Arrest | Lock and Remain Locked | Remained Locked | Pass |
| | Max Arrest Force | ≤ 1800 Lbf | 1205.1 lbF | Pass |
| | Avg Arrest Force | Information only | 840.8 lbF | Information only |
| | Arrest Distance | ≤ 47" | 44.5" | Pass |
| | Post Fall Operation | Lock and pay line | Lock and pay | Pass |
| | Braking Capacity | Maintain > 25% | > 50% | Pass |

FallTech Test Report

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| Report Prepared For | FallTech | | | | | | |
| Initiated By | Dan Redden | Test Specification(s) | | CSA Z259.2.2-2017: 7.1, 7.2, 7.3, 7.4, 7.6, 7.7, 7.8 | | | |
| Part No. | 84108TP0 | | | Part No. Revision | | C | |
| Part Description | 8' EdgeCore FT-X Class 2 LE SRL, Twin-leg with Steel Mini Rebar Hook | | | | | | |
| Test Request No. | PC-2612 | | | Date Complete | | 10/7/2022 | |
| Test Operator(s) | Yesbet Sierra / Jay Sponholz | | | | | | |

Test Summary (Continued)

| Test Specification | Test Criteria | | Test Result | Pass/Fail |
|--|----------------------|------------------------------------|-----------------|------------------|
| CSA Z259.2.2-2017 7.2.3.1 / 7.2.3.3 | Fall Arrest | Lock and Remain Locked | Remained Locked | Pass |
| | Max Arrest Force | ≤ 1800 Lbf | 1222.4 lbF | Pass |
| | Avg Arrest Force | Information only | 923.2 lbF | Information only |
| | Arrest Distance | ≤ 47 " | 33.3" | Pass |
| | Post Fall Operation | Lock and pay line | Lock and pay | Pass |
| | Braking Capacity | Maintain > 25% | > 50% | Pass |
| CSA Z259.2.2-2017 7.2.3.1 / 7.2.3.4 | Fall Arrest | Lock and Remain Locked | Remained Locked | Pass |
| | Max Arrest Force | ≤ 1800 Lbf | 1251.1 lbF | Pass |
| | Avg Arrest Force | Information only | 807.6 lbF | Information only |
| | Arrest Distance | ≤ 47 " | 37.4" | Pass |
| | Post Fall Operation | Lock and pay line | Lock and pay | Pass |
| | Braking Capacity | Maintain > 25% | > 50% | Pass |
| CSA Z259.2.2-2017 7.8.3 | Fall Arrest | Test Mass shall not hit the ground | Did not hit | Pass |
| | Max Arrest Force | ≤ 1800 Lbf | 1392.0 lbF | Pass |
| | Avg Arrest Force | Information only | 89.0 lbF | Information only |
| | Arrest Distance | Information only | 66.0" | Information only |
| | Performance Factor | ≥ 1.8 | 2.42 | Pass |
| | Avg Deployment Force | ≤ 1349 Lbf | 748.5 Lbf | Pass |
| | Post Fall Creep | ≤ 4 " | 0.2" | Pass |
| | Post Fall Operation | Lock and pay line | Lock and pay | Pass |
| CSA Z259.2.2-2017 7.8.5.1 | Fall Arrest | Test Mass shall not hit the ground | Did not hit | Pass |
| | Max Arrest Force | ≤ 1800 Lbf | 1088.4 lbF | Pass |
| | Avg Arrest Force | Information only | 897.9 lbF | Information only |
| | Arrest Distance | Information only | 64.7" | Information only |
| | Performance Factor | ≥ 1.8 | 2.45 | Pass |
| | Avg Deployment Force | ≤ 1349 Lbf | 760.4 Lbf | Pass |
| | Post Fall Creep | ≤ 4 " | 0.0" | Pass |
| | Post Fall Operation | Lock and pay line | Lock and pay | Pass |

FallTech Test Report

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| Part No. | 84108TP0 | | | Part No. Revision | | C | |
| Part Description | 8' EdgeCore FT-X Class 2 LE SRL, Twin-leg with Steel Mini Rebar Hook | | | | | | |
| Test Request No. | PC-2612 | | | Date Complete | | 10/7/2022 | |
| Test Operator(s) | Yesbet Sierra / Jay Sponholz | | | | | | |



Test Summary (Continued)

| Test Specification | Test Criteria | | Test Result | Pass/Fail |
|------------------------------|----------------------|------------------------------------|--------------|------------------|
| CSA Z259.2.2-2017 7.8.5.2 | Fall Arrest | Test Mass shall not hit the ground | Did not hit | Pass |
| | Max Arrest Force | ≤ 1800 Lbf | 1020.3 lbf | Pass |
| | Avg Arrest Force | Information only | 835.7 lbf | Information only |
| | Arrest Distance | Information only | 72.0" | Information only |
| | Performance Factor | ≥ 1.8 | 2.31 | Pass |
| | Avg Deployment Force | ≤ 1349 Lbf | 714.7 Lbf | Pass |
| | Post Fall Creep | ≤ 4" | 0.1" | Pass |
| | Post Fall Operation | Lock and pay line | Lock and pay | Pass |
| CSA Z259.2.2-2017 7.7.3.2 | Fall Arrest | Test Mass shall not hit the ground | Did not hit | Pass |
| | Max Arrest Force | ≤ 1800 Lbf | 1070.5 lbf | Pass |
| | Avg Arrest Force | Information only | 840.3 lbf | Information only |
| | Arrest Distance | Information only | 110.9" | Information only |
| | Performance Factor | ≥ 1.8 | 2.24 | Pass |
| | Avg Deployment Force | ≤ 1350 Lbf | 693.4 Lbf | Pass |
| | Post Fall Operation | Lock until released | Locked | Pass |
| CSA Z259.2.2-2017 7.7.3.3 | Fall Arrest | Test Mass shall not hit the ground | Did not hit | Pass |
| | Max Arrest Force | ≤ 1800 Lbf | 1397.5 lbf | Pass |
| | Avg Arrest Force | Information only | 802.5 lbf | Information only |
| | Arrest Distance | Information only | 91.2" | Information only |
| | Post Fall Operation | Lock until released | Locked | Pass |

Conclusion

Based upon the samples provided to the Lab:
FallTech P/N 84108TP0 Rev. C meets the requirements of CSA Z259.2.2-2017

Report Signatories and Approval

| | | | |
|---------------------|---|------|-----------|
| Lab Quality Manager |  | Date | 10/7/2022 |
| Witnessed by | Bob Howey (Element)  | Date | 10-10-22 |



November 26, 2025
Project #P25-0898-C

Brian Saunders

Levitt Safety
2872 Bristol Circle
Oakville, ON
For: FallTech / Bruce Power

Dear Mr. Saunders;

Re: Certification of FallTech SRL to CSA Standard Z259.2.2-2017:R2022

This report has been prepared to certify that the FallTech EdgeCore FT-X Leading Edge, Twin-Leg SRL, and variations of model 84108TPO, have been deemed to satisfy the requirements of CSA Z259.2.2-2017:R2022.

Testing to certify the following SRL was done by FallTech on October 7th, 2022:

| <u>Bruce Power Item #</u> | <u>Falltech Model</u> |
|---------------------------|-----------------------|
| 825195 | 84108TP5 |

The facilities at FallTech's operations at 1306 S. Alameda Street, Compton California are certified to ISO 17025:2005 as an accredited testing laboratory. The testing was covered under Declaration DC1011056j issued on October 31, 2024.

Should you have any questions, please contact the undersigned at your convenience.

VOGA Safety Consulting Inc.

A handwritten signature in blue ink, appearing to read "Brad Lawrence".

2025-11-26
Brad Lawrence, PE, P.Eng

