

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 # B1115049f

Declaration Date 11.12.15

Tested Item # **7018B Contractor+ 3D Standard Non-Belted FBH**

Additional Items Conforming Under this Declaration:

| | | | | | | |
|-------------|-------------|-----------|-----------|----------|-------------|-------------|
| 7018BX/2X | 7016B | 7016BX/2X | 7016BXS | 7016B3X | CC7018B | CC7018BX/2X |
| AP7016B | AP7016BX/2X | AP7016B3X | AP7016BXS | SM7016B | SM7016BX/2X | ML7018B |
| ML7018BX/2X | ML7018BXS | 7016BDS/M | 7016BDL/X | 7016BD2X | 7016BDQS/M | 7016BDQL/X |

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

ANSI Z359.11-2014

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-0622 PC-0622HF**

Authorized Signature

Name Mark Sasaki

Title Director of Engineering

Date 12.31.19



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

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

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 # B1115049f

Declaration Date 11.12.15

Tested Item # **7018B Contractor+ 3D Standard Non-Belted FBH**

Additional Items Conforming Under this Declaration:

7016BDQ2X 7016BES/M 7016BEL/X 7016BE2X 7016BEQL/X 7016BEQS/M 7016BEQ2X
7016BSM 7016BLX 7016B2X 7018BXS 7018BSM 7018BLX 7018B2X
7018B3X

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

ANSI Z359.11-2014

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-0622 PC-0622HF**

Authorized Signature

Name Mark Sasaki

Title Director of Engineering

Date 12.31.19



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

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

Exova
3883 East Eagle Drive
Anaheim
California
USA
92807

T: +1 (714) 630-3003
F: +1 (714) 630-4443
E: sales@exova.com
W: www.exova.com



Testing. Advising. Assuring.

November 23, 2015

FallTech Testing Laboratory
1306 S. Alameda Street
Compton, CA 90221

Attention: Jay Sponholz
Quality Manager

Subject: **Attestation of Witnessing Testing**
Exova OCM Job # 351592-1
FallTech P.O.:
Report No.: PC-0622
Base Part No. 7018B
Description: Full Body Harness

Dear Mr. Sponholz:

The purpose of this attestation is to attest to the fact that a representative of Exova OCM was on site at FallTech's facilities to confirm suitability of the equipment used, calibration status of the equipment and to witness testing performed by FallTech employees. Details of this visit are included below:

- Date of Testing:
 - October 28, 2015
- Exova OCM Test Witness:
 - Robert Fortner
- FallTech Test Operators:
 - Jay Sponholz
 - Yesbet Sierra
- Specification:
 - ANSI Z359.11-2014 Sections 4.3.3, 4.3.5, 4.3.6, 4.3.7
- Equipment Calibration Interval
 - 1 year

Attached to this attestation is the test report generated by FallTech Testing Laboratory. Exova OCM test witness certifies the report accurately presents the testing performed on the samples identified.

| Test Report # | Date | Base Part # | Description | Sample ID's | Results |
|---------------|------------|-------------|-------------------|--|---------|
| PC-0622 | 11/12/2015 | 7018B | Full Body Harness | D1 D2 D3 D4 D5 A6 D7 D8 D9 D11 D12 D13 D14 D15 D16 | Pass |

| | |
|---|--|
| Test Witness Signature: Robert Fortner Technician Mechanical Laboratory | (Signed for and on behalf of Exova-OCM)  |
|---|--|

| | | |
|--|--|---|
| Approval Signature: Bruce K. Sauer Technical Director | (Signed for and on behalf of Exova-OCM)  |  |
|--|--|---|

| | | |
|--|--|---|
| Approval Signature: Thomas J. (Tom) Parsons Manager Quality / Technical Services | (Signed for and on behalf of Exova-OCM)  |  |
|--|--|---|

This attestation shall not be reproduced except in full, without the written approval of Exova-OCM. The laboratory has witnessed the testing the material / items supplied by the client as sampled by the client. The testing is not within Exova OCM's L.A.B scope of testing and was not performed at Exova OCM.



FallTech Test Report

| | | | | | | | |
|----------------------------|---------------|---------------------------|--|----------------------|------------|-----------------|--|
| Test Report Number | PC-0622 | Date | 11/12/2015 | Rev | | Rev Date | |
| Report Prepared For | FallTech | | | | | | |
| Initiated By | Dan Redden | Test Specification | ANSI Z359 11.2014 4.3.3, 4.3.5, 4.3.6, 4.3.7 | | | | |
| Base Part # | 7018B | Description | Full Body Harness | | | | |
| Proposed Part # | N/A | Built By Whom | Production | BOM | No | | |
| Test Request # | PC-0622 | Date Received | 5/5/2015 | Date Complete | 10/28/2015 | | |
| Test Operator | Yesbet Sierra | Test Operator | Jay Sponholz | | | | |

Material/Sample Identification

| Sample ID | Description |
|-----------|-------------------|
| D1 | Full Body Harness |
| D2 | Full Body Harness |
| D3 | Full Body Harness |
| D4 | Full Body Harness |
| D5 | Full Body Harness |
| A6 | Full Body Harness |
| D7 | Full Body Harness |
| D8 | Full Body Harness |
| D9 | Full Body Harness |
| D11 | Full Body Harness |
| D12 | Full Body Harness |
| D13 | Full Body Harness |
| D14 | Full Body Harness |
| D15 | Full Body Harness |
| D16 | Full Body Harness |

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC-IAF Communique dated January 2009).

FallTech Testing Laboratory allows for a +/- 5% tolerance on dynamic performance and static strength test results.



FallTech Test Report

| | | | | | |
|----------------------------|------------|---------------------------|--|----------------------|-----------------|
| Test Report Number | PC-0622 | Date | 11/12/2015 | Rev | Rev Date |
| Report Prepared For | FallTech | | | | |
| Initiated By | Dan Redden | Test Specification | ANSI Z359 11.2014 4.3.3, 4.3.5, 4.3.6, 4.3.7 | | |
| Base Part # | 7018B | Description | Full Body Harness | | |
| Proposed Part # | N/A | Built By Whom | Production | BOM | No |
| Test Request # | PC-0622 | Date Received | 5/5/2015 | Date Complete | 10/28/2015 |

Test Summary

| Test Specification | Test Criteria | | Test Result | Pass/Fail |
|----------------------------|---------------------------------|---|----------------------|-----------|
| ANSI Z359 11.2014 4.3.5 | Static Strength (Dorsal D Ring) | 3600Lbf ≥ 1 Minute | 3701.9 Lbf | Pass |
| | Static Strength (Dorsal D Ring) | Harness Shall Not Release Test Torso | Did Not Release | Pass |
| | Adjuster Slippage | Slippage ≤ 1" | .1380" | Pass |
| | Tear Distance | Shall not Tear a Distance Greater than To Adjacent Eyelet | Did Not Tear Through | Pass |
| | Tearing | Straps Shall Not Show Any Signs of Tearing | Did Not Tear | Pass |
| ANSI Z359 11.2014 4.3.5 | Static Strength (Dorsal D Ring) | 3600Lbf ≥ 1 Minute | 3667.6 Lbf | Pass |
| | Static Strength (Dorsal D Ring) | Harness Shall Not Release Test Torso | Did Not Release | Pass |
| | Adjuster Slippage | Slippage ≤ 1" | 0.0" | Pass |
| | Tear Distance | Shall not Tear a Distance Greater than To Adjacent Eyelet | Did Not Tear Through | Pass |
| | Tearing | Straps Shall Not Show Any Signs of Tearing | Did Not Tear | Pass |
| ANSI Z359 11.2014 4.3.5 | Static Strength (Dorsal D Ring) | 3600Lbf ≥ 1 Minute | 3664.5 Lbf | Pass |
| | Static Strength (Dorsal D Ring) | Harness Shall Not Release Test Torso | Did Not Release | Pass |
| | Adjuster Slippage | Slippage ≤ 1" | 0.0" | Pass |
| | Tear Distance | Shall not Tear a Distance Greater than To Adjacent Eyelet | Did Not Tear Through | Pass |
| | Tearing | Straps Shall Not Show Any Signs of Tearing | Did Not Tear | Pass |
| ANSI Z359 11.2014 4.3.5 | Static Strength (Side D Ring) | 3600Lbf ≥ 1 Minute | 3653.8 Lbf | Pass |
| | Static Strength (Side D Ring) | Harness Shall Not Release Test Torso | Did Not Release | Pass |
| | Adjuster Slippage | Slippage ≤ 1" | .1625" | Pass |
| | Tear Distance | Shall not Tear a Distance Greater than To Adjacent Eyelet | Did Not Tear Through | Pass |
| | Tearing | Straps Shall Not Show Any Signs of Tearing | Did Not Tear | Pass |

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC-IAF Communique dated January 2009).

FallTech Testing Laboratory allows for a +/- 5% tolerance on dynamic performance and static strength test results.



FallTech Test Report

| Test Report Number | PC-0622 | Date | 11/12/2015 | Rev | | Rev Date | |
|----------------------------|--|--|--|---------------|------------|----------|--|
| Report Prepared For | FallTech | | | | | | |
| Initiated By | Dan Redden | Test Specification | ANSI Z359 11.2014 4.3.3, 4.3.5, 4.3.6, 4.3.7 | | | | |
| Base Part # | 7018B | Description | Full Body Harness | | | | |
| Proposed Part # | N/A | Built By Whom | Production | BOM | No | | |
| Test Request # | PC-0622 | Date Received | 5/5/2015 | Date Complete | 10/28/2015 | | |
| ANSI Z359 11.2014 4.3.5 | Static Strength (Side D Ring) | 3600Lbf ≥ 1 Minute | 3654.2 Lbf | Pass | | | |
| | Static Strength (Side D Ring) | Harness Shall Not Release Test Torso | Did Not Release | Pass | | | |
| | Adjuster Slippage | Slippage ≤ 1" | 0.0" | Pass | | | |
| | Tear Distance | Shall not Tear a Distance Greater than To Adjacent Eyelet | Did Not Tear Through | Pass | | | |
| | Tearing | Straps Shall Not Show Any Signs of Tearing | Did Not Tear | Pass | | | |
| ANSI Z359 11.2014 4.3.5 | Static Strength (Side D Ring) | 3600Lbf ≥ 1 Minute | 3648.5 Lbf | Pass | | | |
| | Static Strength (Side D Ring) | Harness Shall Not Release Test Torso | Did Not Release | Pass | | | |
| | Adjuster Slippage | Slippage ≤ 1" | .070" | Pass | | | |
| | Tear Distance | Shall not Tear a Distance Greater than To Adjacent Eyelet | Did Not Tear Through | Pass | | | |
| | Tearing | Straps Shall Not Show Any Signs of Tearing | Did Not Tear | Pass | | | |
| ANSI Z359 11.2014 4.3.3 | Dynamic Performance Dorsal D ring (Feet first) | Peak Impact Load ≥ 3600 Lbf | 5009.4 Lbf | Pass | | | |
| | Dynamic Performance Dorsal D ring (Feet first) | Harness Shall Not Release Test Torso | Did Not Release | Pass | | | |
| | Dynamic Performance Dorsal D ring (Feet first) | Remain Suspended for ≥ 5 Minutes | 5 Minutes | Pass | | | |
| | Dynamic Performance Dorsal D ring (Feet first) | Angle at Rest ≤ 30° | 3.8 ° | Pass | | | |
| | Dynamic Performance Dorsal D ring (Feet first) | At least one Fall Arrest Indicator shall be Deployed Visibly and Permanently | Visibly and Permanently Deployed | Pass | | | |
| | Dynamic Performance Dorsal D ring (Feet first) | Harness Stretch shall not exceed 18" | 6.48" | Pass | | | |
| ANSI Z359 11.2014 4.3.3 | Dynamic Performance Dorsal D ring (Feet first) | Peak Impact Load ≥ 3600 Lbf | 4989.7 Lbf | Pass | | | |
| | Dynamic Performance Dorsal D ring (Feet first) | Harness Shall Not Release Test Torso | Did Not Release | Pass | | | |
| | Dynamic Performance Dorsal D ring (Feet first) | Remain Suspended for ≥ 5 Minutes | 5 Minutes | Pass | | | |
| | Dynamic Performance Dorsal D ring (Feet first) | Angle at Rest ≤ 30° | 5.6 ° | Pass | | | |
| | Dynamic Performance Dorsal D ring (Feet first) | At least one Fall Arrest Indicator shall be Deployed Visibly and Permanently | Visibly and Permanently Deployed | Pass | | | |
| | Dynamic Performance Dorsal D ring (Feet first) | Harness Stretch shall not exceed 18" | 6.60" | Pass | | | |

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC-IAF Communique dated January 2009).

FallTech Testing Laboratory allows for a +/- 5% tolerance on dynamic performance and static strength test results.



| FallTech Test Report | | | | | |
|----------------------------|--|--|--|---------------|------------|
| Test Report Number | PC-0622 | Date | 11/12/2015 | Rev | Rev Date |
| Report Prepared For | FallTech | | | | |
| Initiated By | Dan Redden | Test Specification | ANSI Z359 11.2014 4.3.3, 4.3.5, 4.3.6, 4.3.7 | | |
| Base Part # | 7018B | Description | Full Body Harness | | |
| Proposed Part # | N/A | Built By Whom | Production | BOM | No |
| Test Request # | PC-0622 | Date Received | 5/5/2015 | Date Complete | 10/28/2015 |
| ANSI Z359 11.2014 4.3.3 | Dynamic Performance Dorsal D ring (Feet first) | Peak Impact Load \geq 3600 Lbf | 4919.8 Lbf | Pass | |
| | Dynamic Performance Dorsal D ring (Feet first) | Harness Shall Not Release Test Torsal | Did Not Release | Pass | |
| | Dynamic Performance Dorsal D ring (Feet first) | Remain Suspended for \geq 5 Minutes | 5 Minutes | Pass | |
| | Dynamic Performance Dorsal D ring (Feet first) | Angle at Rest \leq 30° | 5.45 ° | Pass | |
| | Dynamic Performance Dorsal D ring (Feet first) | At least one Fall Arrest Indicator shall be Deployed Visibly and Permanently | Visibly and Permanently Deployed | Pass | |
| | Dynamic Performance Dorsal D ring (Feet first) | Harness Stretch shall not exceed 18" | 6.36" | Pass | |
| ANSI Z359 11.2014 4.3.3 | Fall Arrest Indicator Test (Dorsal D Ring) | At least one Fall Arrest Indicator shall be Deployed Visibly and Permanently | Visibly and Permanently Deployed | Pass | |
| ANSI Z359 11.2014 4.3.3 | Fall Arrest Indicator Test (Dorsal D Ring) | At least one Fall Arrest Indicator shall be Deployed Visibly and Permanently | Visibly and Permanently Deployed | Pass | |
| ANSI Z359 11.2014 4.3.3 | Fall Arrest Indicator Test (Dorsal D Ring) | At least one Fall Arrest Indicator shall be Deployed Visibly and Permanently | Visibly and Permanently Deployed | Pass | |
| ANSI Z359 11.2014 4.3.7 | Lanyard Parking Attachment Element | Disengagement Load < 120 Lbf | 89.9 Lbf | Pass | |
| ANSI Z359 11.2014 4.3.7 | Lanyard Parking Attachment Element | Disengagement Load < 120 Lbf | 70.8 Lbf | Pass | |
| ANSI Z359 11.2014 4.3.7 | Lanyard Parking Attachment Element | Disengagement Load < 120 Lbf | 99.5 Lbf | Pass | |

| Conclusion |
|---|
| FallTech P/N 70188 Meets the Requirements of ANSI Z359.11 -2014 |

Report Signatories and Approval

| | | | |
|---------------------|---------------------|------|------------|
| Lab Quality Manager | <i>Gas Spinkley</i> | Date | 11/12/2015 |
|---------------------|---------------------|------|------------|

| | | | |
|--------------|-----------------------|------|------------|
| Witnessed by | <i>Robert Fortner</i> | Date | 11/24/2015 |
|--------------|-----------------------|------|------------|

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC-IAF Communique dated January 2009).

FallTech Testing Laboratory allows for a +/- 5% tolerance on dynamic performance and static strength test results.

Exova
3883 East Eagle Drive
Anaheim
California
USA
92807

T: +1 (714) 630-3003
F: +1 (714) 630-4443
E: sales@exova.com
W: www.exova.com



Testing. Advising. Assuring.

January 19, 2017

FallTech Testing Laboratory
1306 S. Alameda Street
Compton, CA 90221

Attention: Jay Sponholz
Quality Manager

Subject: **Attestation of Witnessing Testing**
Exova OCM Job # 370043-8
FallTech P.O.: OPEN
Report No.: PC-0622 HF
Base Part No. 7018B
Description: Full Body Harness

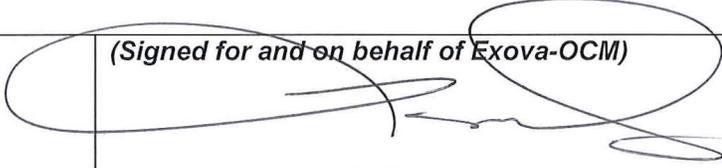
Dear Mr. Sponholz:

The purpose of this attestation is to attest to the fact that a representative of Exova OCM was on site at FallTech's facilities to confirm suitability of the equipment used, calibration status of the equipment and to witness testing performed by FallTech employees. Details of this visit are included below:

- Date of Testing:
 - November 30, 2016
- Exova OCM Test Witness:
 - Luis Frausto
- FallTech Test Operators:
 - Yesbet Sierra and Jay Sponholz
- Specification:
 - ANSI Z359.11-2014 Section 4.3.4
- Equipment Calibration Interval
 - 1 year, except weights which are 5 years

Attached to this attestation is the test report generated by FallTech Testing Laboratory. Exova OCM test witness certifies the report accurately presents the testing performed on the samples identified.

| Test Report # | Date | Base Part # | Description | Sample ID's | Results |
|---------------|-----------|-------------|-------------------|-------------------------------|---------|
| PC-0622 HF | 12/2/2016 | 7018B | Full Body Harness | 3114176 3114133 3114121 | Pass |

| | | |
|---|--|---|
| Test Witness Signature: Luis Frausto Lead Test Technician Mechanical Laboratory | <i>(Signed for and on behalf of Exova-OCM)</i>  |  |
|---|--|---|

| | | |
|--|---|---|
| Approval Signature: Thomas J. (Tom) Parsons Manager Quality / Technical Services | <i>(Signed for and on behalf of Exova-OCM)</i>  |  |
|--|---|---|

This attestation shall not be reproduced except in full, without the written approval of Exova-OCM. The laboratory has witnessed the testing the material / items supplied by the client as sampled by the client. The testing is not within Exova OCM's L.A.B scope of testing and was not performed at Exova OCM.



LABORATORY ACCREDITATION BUREAU a division of A-S-B
ACCREDITED ISO/IEC 17025
Certificate # L2195 Testing

FallTech Test Report

| | | | | | | | |
|----------------------------|---------------|---------------------------|--------------------------|----------------------|------------|-----------------|--|
| Test Report Number | PC-0622 HF | Date | 12/2/2016 | Rev | | Rev Date | |
| Report Prepared For | FallTech | | | | | | |
| Initiated By | Dan Redden | Test Specification | ANSI Z359.11-2014; 4.3.4 | | | | |
| Base Part # | 7018B | Description | Full Body Harness | | | | |
| Proposed Part # | N/A | Built By Whom | Production | BOM | No | | |
| Test Request # | PC-0622 HF | Date Received | 11/23/2016 | Date Complete | 11/30/2016 | | |
| Test Operator | Yesbet Sierra | Test Operator | Jay Sponholz | | | | |

Material/Sample Identification

| Sample ID | Description |
|-----------|-------------------|
| 3114176 | Full Body Harness |
| 3114133 | Full Body Harness |
| 3114121 | Full Body Harness |

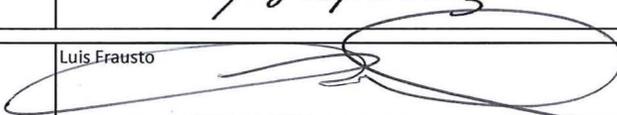
Test Summary

| Test Specification | Test Criteria | Test Result | Pass/Fail |
|----------------------------|--|--|--|
| ANSI Z359.11-2014 4.3.4 | Dynamic Performance Dorsal D-ring (Head First) | Peak Impact Load ≥ 3,600 Lbf | 3465.1 Lbf Pass |
| | Dynamic Performance Dorsal D-ring (Head First) | Harness Shall Not Release Test Torso | Did Not Release Pass |
| | Dynamic Performance Dorsal D-ring (Head First) | Remain Suspended for ≥ 5 Minutes | 5 Minutes Pass |
| | Dynamic Performance Dorsal D-ring (Head First) | Angle at Rest ≤ 30° | 2.2° Pass |
| | Dynamic Performance Dorsal D-ring (Head First) | At Least One Fall Arrest Indicator Shall Be Deployed Visibly and Permanently | Visibly and Permanently Deployed Pass |
| ANSI Z359.11-2014 4.3.4 | Dynamic Performance Dorsal D-ring (Head First) | Peak Impact Load ≥ 3,600 Lbf | 3516.1 Lbf Pass |
| | Dynamic Performance Dorsal D-ring (Head First) | Harness Shall Not Release Test Torso | Did Not Release Pass |
| | Dynamic Performance Dorsal D-ring (Head First) | Remain Suspended for ≥ 5 Minutes | 5 Minutes Pass |
| | Dynamic Performance Dorsal D-ring (Head First) | Angle at Rest ≤ 30° | 1.3° Pass |
| | Dynamic Performance Dorsal D-ring (Head First) | At Least One Fall Arrest Indicator Shall Be Deployed Visibly and Permanently | Visibly and Permanently Deployed Pass |

| FallTech Test Report | | | | | | |
|----------------------|------------|--------------------|--------------------------|---------------|------------|----------|
| Test Report Number | PC-0622 HF | Date | 12/2/2016 | Rev | | Rev Date |
| Report Prepared For | FallTech | | | | | |
| Initiated By | Dan Redden | Test Specification | ANSI Z359.11-2014; 4.3.4 | | | |
| Base Part # | 7018B | Description | Full Body Harness | | | |
| Proposed Part # | N/A | Built By Whom | Production | BOM | No | |
| Test Request # | PC-0622 HF | Date Received | 11/23/2016 | Date Complete | 11/30/2016 | |

| Test Summary | | | | |
|----------------------------|--|--|----------------------------------|-----------|
| Test Specification | Test Criteria | | Test Result | Pass/Fail |
| ANSI Z359.11-2014 4.3.4 | Dynamic Performance Dorsal D-ring (Head First) | Peak Impact Load $\geq 3,600$ Lbf | 3515.8 Lbf | Pass |
| | Dynamic Performance Dorsal D-ring (Head First) | Harness Shall Not Release Test Torso | Did Not Release | Pass |
| | Dynamic Performance Dorsal D-ring (Head First) | Remain Suspended for ≥ 5 Minutes | 5 Minutes | Pass |
| | Dynamic Performance Dorsal D-ring (Head First) | Angle at Rest $\leq 30^\circ$ | 16.9° | Pass |
| | Dynamic Performance Dorsal D-ring (Head First) | At Least One Fall Arrest Indicator Shall Be Deployed Visibly and Permanently | Visibly and Permanently Deployed | Pass |

| Conclusion | |
|---|--|
| FallTech P/N 7018B meets the requirements of ANSI Z359.11-2014. 4.3.4 | |

| Report Signatories and Approval | | | |
|---------------------------------|--------------|---|----------------|
| Lab Quality Manager | Jay Sponholz |  | Date 12/2/2016 |
| Witnessed by | Luis Frausto |  | Date 1/20/17 |