

Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014



Alexander Andrew, Inc. 1306 S. Alameda St Compton, CA 90221

Declaration #

B0217094

Declaration Date

2.28.17

Tested Item #

8007M

Roughneck® Derrick Non-belted 4D FBH

Additional Items Conforming Under this Declaration:

8007S

8007L

8007XL

Alexander Andrew, Inc. declares that the product(s) listed above is in conformity with the requirements of the following performance 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-1025

Authorized Signature

Name

Dustin Hawkins

Title

VP Business Development

Date

3.2.17

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Testing. Advising. Assuring.

February 28, 2017

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

Attention: Jay Sponholz
Quality Manager

Subject: **Attestation of Witnessing Testing**
Exova OCM Job # 370235-13
FallTech P.O.: OPEN
Report No.: PC-1025
Base Part No. 8007M
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:
 - February 22-23, 2017
- Exova OCM Test Witness:
 - Kevin Ton
- FallTech Test Operators:
 - Yesbet Sierra and Jay Sponholz
- Specification:
 - ANSI Z359.11-2014 Section 4.3.5, 4.3.3, 4.3.4, 4.3.6, 4.3.7
- 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-1025	1/25/2017	7023QC	Full Body Harness	3753034	Pass
				3753036	
				3753045	
				3753035	
				3753038	
				3753052	
				3753037	
				3753043	
				3753048	
				3753056	
				3753055	
				3753059	
				3753057	
				3753054	
				3753058	
				3753050	
				3753042	
				3753046	
				3753047	
				3753051	
3753044					
3753048					
3753052					
3753053					
3753040					
3753039					
3753049					

Test Witness Signature: Kevin Ton Test Technician Mechanical Laboratory	<i>(Signed for and on behalf of Exova-OCM)</i> 	
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Approval Signature: Thomas J. (Tom) Parsons Manager Quality / Technical Services	<i>(Signed for and on behalf of Exova-OCM)</i> 	
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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-1025	Date	2/28/2017	Rev		Rev Date
Report Prepared For	FallTech					
Initiated By	Dan Redden	Test Specification	ANSI Z359.11-2014 4.3.5, 4.3.3, 4.3.4, 4.3.6, 4.3.7			
Base Part #	8007M	Description	Full Body Harness			
Proposed Part #	N/A	Built By Whom	Production	BOM	No	
Test Request #	PC-1025	Date Received	2/9/2017	Date Complete	2/23/2017	
Test Operator	Jay Sponholz	Test Operator	Yesbet Sierra			

Material/Sample Identification	
Sample ID	Description
3753034	Full Body Harness
3753036	Full Body Harness
3753045	Full Body Harness
3753035	Full Body Harness
3753038	Full Body Harness
3753052	Full Body Harness
3753037	Full Body Harness
3753043	Full Body Harness
3753048	Full Body Harness
3753056	Full Body Harness
3753055	Full Body Harness
3753059	Full Body Harness
3753057	Full Body Harness
3753054	Full Body Harness
3753058	Full Body Harness
3753050	Full Body Harness
3753042	Full Body Harness
3753046	Full Body Harness
3753047	Full Body Harness
3753051	Full Body Harness
3753044	Full Body Harness
3753048	Full Body Harness
3753052	Full Body Harness
3753053	Full Body Harness
3753040	Full Body Harness
3753039	Full Body Harness
3753049	Full Body Harness

FallTech Test Report

Test Report Number	PC-1025	Date	2/28/2017	Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Specification	ANSI Z359.11-2014 4.3.5, 4.3.3, 4.3.4, 4.3.6, 4.3.7				
Base Part #	8007M	Description	Full Body Harness				
Proposed Part #	N/A	Built By Whom	Production	BOM	No		
Test Request #	PC-1025	Date Received	2/9/2017	Date Complete	2/23/2017		

Test Summary

Test Specification	Test Criteria	Test Result	Pass/Fail	
ANSI Z359.11-2014 4.3.5	Static Strength (Dorsal D-ring)	3600 Lbf \geq 1 Minute	3628.3 Lbf	Pass
	Static Strength (Dorsal D-ring)	Harness Shall Not Release Test Torso	Did Not Release	Pass
	Adjuster Slippage	Slippage \leq 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)	3600 Lbf \geq 1 Minute	3644.1 Lbf	Pass
	Static Strength (Dorsal D-ring)	Harness Shall Not Release Test Torso	Did Not Release	Pass
	Adjuster Slippage	Slippage \leq 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)	3600 Lbf \geq 1 Minute	3628.4 Lbf	Pass
	Static Strength (Dorsal D-ring)	Harness Shall Not Release Test Torso	Did Not Release	Pass
	Adjuster Slippage	Slippage \leq 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

FallTech Test Report						
Test Report Number	PC-1025	Date	2/28/2017	Rev		Rev Date
Report Prepared For	FallTech					
Initiated By	Dan Redden	Test Specification	ANSI Z359.11-2014 4.3.5, 4.3.3, 4.3.4, 4.3.6, 4.3.7			
Base Part #	8007M	Description	Full Body Harness			
Proposed Part #	N/A	Built By Whom	Production	BOM	No	
Test Request #	PC-1025	Date Received	2/9/2017	Date Complete	2/23/2017	
ANSI Z359.11-2014 4.3.5	Static Strength (Dorsal D-ring Extender)	3600 Lbf \geq 1 Minute	3632.8 Lbf	Pass		
	Static Strength (Dorsal D-ring Extender)	Harness Shall Not Release Test Torso	Did Not Release	Pass		
	Adjuster Slippage	Slippage \leq 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 Extender)	3600 Lbf \geq 1 Minute	3631.4 Lbf	Pass		
	Static Strength (Dorsal D-ring Extender)	Harness Shall Not Release Test Torso	Did Not Release	Pass		
	Adjuster Slippage	Slippage \leq 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 Extender)	3600 Lbf \geq 1 Minute	3648.3 Lbf	Pass		
	Static Strength (Dorsal D-ring Extender)	Harness Shall Not Release Test Torso	Did Not Release	Pass		
	Adjuster Slippage	Slippage \leq 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		

FallTech Test Report						
Test Report Number	PC-1025	Date	2/28/2017	Rev		Rev Date
Report Prepared For	FallTech					
Initiated By	Dan Redden	Test Specification	ANSI Z359.11-2014 4.3.5, 4.3.3, 4.3.4, 4.3.6, 4.3.7			
Base Part #	8007M	Description	Full Body Harness			
Proposed Part #	N/A	Built By Whom	Production	BOM	No	
Test Request #	PC-1025	Date Received	2/9/2017	Date Complete	2/23/2017	
ANSI Z359.11-2014 4.3.5	Static Strength (Side D-ring)	3600 Lbf \geq 1 Minute	3631.7 Lbf	Pass		
	Static Strength (Side D-ring)	Harness Shall Not Release Test Torso	Did Not Release	Pass		
	Adjuster Slippage	Slippage \leq 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)	3600 Lbf \geq 1 Minute	3643.8 Lbf	Pass		
	Static Strength (Side D-ring)	Harness Shall Not Release Test Torso	Did Not Release	Pass		
	Adjuster Slippage	Slippage \leq 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)	3600 Lbf \geq 1 Minute	3666.3 Lbf	Pass		
	Static Strength (Side D-ring)	Harness Shall Not Release Test Torso	Did Not Release	Pass		
	Adjuster Slippage	Slippage \leq 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		

FallTech Test Report

Test Report Number	PC-1025	Date	2/28/2017	Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Specification	ANSI Z359.11-2014 4.3.5, 4.3.3, 4.3.4, 4.3.6, 4.3.7				
Base Part #	8007M	Description	Full Body Harness				
Proposed Part #	N/A	Built By Whom	Production	BOM	No		
Test Request #	PC-1025	Date Received	2/9/2017	Date Complete	2/23/2017		

ANSI Z359.11-2014 4.3.3	Dynamic Performance Dorsal D-ring (Feet First)	Peak Impact Load \geq 3600 Lbf	4977.0 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 \geq 5 Minutes	5 Minutes	Pass
	Dynamic Performance Dorsal D-ring (Feet First)	Angle at Rest \leq 30°	1.3°	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"	7.2"	Pass
ANSI Z359.11-2014 4.3.3	Dynamic Performance Dorsal D-ring (Feet First)	Peak Impact Load \geq 3600 Lbf	5292.8 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 \geq 5 Minutes	5 Minutes	Pass
	Dynamic Performance Dorsal D-ring (Feet First)	Angle at Rest \leq 30°	2.2°	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"	12.0"	Pass
ANSI Z359.11-2014 4.3.3	Dynamic Performance Dorsal D-ring (Feet First)	Peak Impact Load \geq 3600 Lbf	4975.6 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 \geq 5 Minutes	5 Minutes	Pass
	Dynamic Performance Dorsal D-ring (Feet First)	Angle at Rest \leq 30°	1.3°	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"	8.4"	Pass

FallTech Test Report							
Test Report Number	PC-1025	Date	2/28/2017	Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Specification	ANSI Z359.11-2014 4.3.5, 4.3.3, 4.3.4, 4.3.6, 4.3.7				
Base Part #	8007M	Description	Full Body Harness				
Proposed Part #	N/A	Built By Whom	Production	BOM	No		
Test Request #	PC-1025	Date Received	2/9/2017	Date Complete	2/23/2017		
ANSI Z359.11-2014 4.3.3	Dynamic Performance Dorsal D-ring Extender (Feet First)	Peak Impact Load \geq 3600 Lbf	4094.2 Lbf	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	Harness Shall Not Release Test Torso	Did Not Release	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	Remain Suspended for \geq 5 Minutes	5 Minutes	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	Angle at Rest \leq 30°	0.6°	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	At Least One Fall Arrest Indicator Shall be Deployed Visibly and Permanently	Visibly and Permanently Deployed	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	Harness Stretch Shall Not Exceed 18"	6.0"	Pass			
ANSI Z359.11-2014 4.3.3	Dynamic Performance Dorsal D-ring Extender (Feet First)	Peak Impact Load \geq 3600 Lbf	3412.9 Lbf	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	Harness Shall Not Release Test Torso	Did Not Release	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	Remain Suspended for \geq 5 Minutes	5 Minutes	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	Angle at Rest \leq 30°	2.7°	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	At Least One Fall Arrest Indicator Shall be Deployed Visibly and Permanently	Visibly and Permanently Deployed	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	Harness Stretch Shall Not Exceed 18"	7.2"	Pass			
ANSI Z359.11-2014 4.3.3	Dynamic Performance Dorsal D-ring Extender (Feet First)	Peak Impact Load \geq 3600 Lbf	4293.3 Lbf	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	Harness Shall Not Release Test Torso	Did Not Release	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	Remain Suspended for \geq 5 Minutes	5 Minutes	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	Angle at Rest \leq 30°	4.3°	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	At Least One Fall Arrest Indicator Shall be Deployed Visibly and Permanently	Visibly and Permanently Deployed	Pass			
	Dynamic Performance Dorsal D-ring Extender (Feet First)	Harness Stretch Shall Not Exceed 18"	7.2"	Pass			

FallTech Test Report

Test Report Number	PC-1025	Date	2/28/2017	Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Specification	ANSI Z359.11-2014 4.3.5, 4.3.3, 4.3.4, 4.3.6, 4.3.7				
Base Part #	8007M	Description	Full Body Harness				
Proposed Part #	N/A	Built By Whom	Production	BOM	No		
Test Request #	PC-1025	Date Received	2/9/2017	Date Complete	2/23/2017		

ANSI Z359.11-2014 4.3.4	Dynamic Performance Dorsal D-ring (Head First)	Peak Impact Load $\geq 3,600$ Lbf	3512.6 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 $\leq 30^\circ$	5.7°	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 $\geq 3,600$ Lbf	3847.3 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 $\leq 30^\circ$	6.2°	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 $\geq 3,600$ Lbf	3199.9	*
	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 $\leq 30^\circ$	4.8°	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-1025	Date	2/28/2017	Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Specification	ANSI Z359.11-2014 4.3.5, 4.3.3, 4.3.4, 4.3.6, 4.3.7				
Base Part #	8007M	Description	Full Body Harness				
Proposed Part #	N/A	Built By Whom	Production	BOM	No		
Test Request #	PC-1025	Date Received	2/9/2017	Date Complete	2/23/2017		

ANSI Z359.11-2014 4.3.4	Dynamic Performance Dorsal D-ring Extender (Head First)	Peak Impact Load $\geq 3,600$ Lbf	3116.2 Lbf	*
	Dynamic Performance Dorsal D-ring Extender (Head First)	Harness Shall Not Release Test Torso	Did Not Release	Pass
	Dynamic Performance Dorsal D-ring Extender (Head First)	Remain Suspended for ≥ 5 Minutes	5 Minutes	Pass
	Dynamic Performance Dorsal D-ring Extender (Head First)	Angle at Rest $\leq 30^\circ$	8.4°	Pass
	Dynamic Performance Dorsal D-ring Extender (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 Extender (Head First)	Peak Impact Load $\geq 3,600$ Lbf	2630.6 Lbf	*
	Dynamic Performance Dorsal D-ring Extender (Head First)	Harness Shall Not Release Test Torso	Did Not Release	Pass
	Dynamic Performance Dorsal D-ring Extender (Head First)	Remain Suspended for ≥ 5 Minutes	5 Minutes	Pass
	Dynamic Performance Dorsal D-ring Extender (Head First)	Angle at Rest $\leq 30^\circ$	6.6°	Pass
	Dynamic Performance Dorsal D-ring Extender (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 Extender (Head First)	Peak Impact Load $\geq 3,600$ Lbf	2690.6 Lbf	*
	Dynamic Performance Dorsal D-ring Extender (Head First)	Harness Shall Not Release Test Torso	Did Not Release	Pass
	Dynamic Performance Dorsal D-ring Extender (Head First)	Remain Suspended for ≥ 5 Minutes	5 Minutes	Pass
	Dynamic Performance Dorsal D-ring Extender (Head First)	Angle at Rest $\leq 30^\circ$	5.4°	Pass
	Dynamic Performance Dorsal D-ring Extender (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-1025	Date	2/28/2017	Rev		Rev Date
Report Prepared For	FallTech					
Initiated By	Dan Redden	Test Specification	ANSI Z359.11-2014 4.3.5, 4.3.3, 4.3.4, 4.3.6, 4.3.7			
Base Part #	8007M	Description	Full Body Harness			
Proposed Part #	N/A	Built By Whom	Production	BOM	No	
Test Request #	PC-1025	Date Received	2/9/2017	Date Complete	2/23/2017	
ANSI Z359.11-2014 4.3.6	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 4.3.6	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 4.3.6	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 4.3.6	Fall Arrest Indicator Test (Dorsal D-ring Extender)	At Least One Fall Arrest Indicator Shall be Deployed Visibly and Permanently	Visibly and Permanently Deployed	Pass		
ANSI Z359.11-2014 4.3.6	Fall Arrest Indicator Test (Dorsal D-ring Extender)	At Least One Fall Arrest Indicator Shall be Deployed Visibly and Permanently	Visibly and Permanently Deployed	Pass		
ANSI Z359.11-2014 4.3.6	Fall Arrest Indicator Test (Dorsal D-ring Extender)	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	Previously Tested and passed under PC-0722	Pass		



Conclusion

FallTech P/N 8007M meets the requirements of ANSI Z359.11-2014.

Test Exceptions

* Harness has been dynamically tested and subjected to forces of 5,000 Lbs. or more. Energy absorbing properties inherent to the harness prevented residual force readings equal to or greater than the 3,600 Lbs. required by the standard.

Report Signatories and Approval

Lab Quality Manager		Date	2/28/2017
Witnessed by	Kevin Ton 	Date	2/29/2017