		In Accordance with AN			
		Fall Protection. Pr	recision Engin	neered.	
	Alexander	Andrew, Inc. 1306 S. Al	ameda St Com	pton, CA 90221	
Declaration #	C12150	)21	Dec	laration Date	12.29.15
Tested Item #	8256	6' ViewP	ack Shoc	k Absorbir	ig Lanyard
Additional Items	s Conforming Un	der this Declaration:			
	8253 8	3254 82533	82543	82563	82563A
Alexander A		eclares that the pro nents of the followi			-
Alexander A		=	ng performa		-
	the requiren	nents of the followi	ng performa 13-2013	nce standard(	s):
Co	the requiren	nents of the following ANSI Z359.2	ng performa 13-2013	nce standard(	s):
Co Level 1: Fall	the requiren	ANSI Z359.2 sment Method in acco Level 2 Level 2: FallTe	ng performa 13-2013 ordance with X ech Lab	nce standard( ANSI/ISEA 125 Level 3 Level 3: Inde	s): -2014 
Co	the requiren	ANSI Z359.2 sment Method in acco	ng performa 13-2013 ordance with X ech Lab cope of	nce standard( ANSI/ISEA 125 Level 3 Level 3: Inde	s): -2014
Level 1: Fall Outside the	the requiren	ANSI Z359.2 sment Method in acco Level 2 Level 2: FallTe Within the So	ng performa 13-2013 ordance with X ech Lab cope of	nce standard( ANSI/ISEA 125 Level 3 Level 3: Inde	s): -2014 
Level 1: Fall Outside the ISO/IEC Standar Supporting Documentation	the requirem	ANSI Z359.2 sment Method in acco Level 2 Level 2: FallTe Within the So ISO/IEC Standard	ng performa 13-2013 ordance with X ech Lab cope of	nce standard( ANSI/ISEA 125 Level 3 Level 3: Inde	s): -2014 
Level 1: Fall Outside the ISO/IEC Standar Supporting Documentation	the requirem nformity Asses Level 1 Tech Lab Scope of d 17025:2005 PC-0780	ANSI Z359.2 sment Method in accord Level 2 Level 2 Level 2: FallTe Within the So ISO/IEC Standard	ng performa 13-2013 ordance with X ech Lab cope of	nce standard( ANSI/ISEA 125 Level 3 Level 3: Inde au ISO/IEC St	s): -2014 

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 11, 2016

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

Attention: Jay Sponholz Quality Manager

Subject:

Attestation of Witnessing TestingExova OCM Job # 351830-1FallTech P.O.:OPENReport No.:PC-0780Base Part No.8256Description:Energy Absorbing Lanyard

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:
  - December 16-17, 2015
- Exova OCM Test Witness:
  - Robert Fortner
- FallTech Test Operators:
  - Yesbet Sierra
- Specification:
  - ANSI Z359.13-2013 Sections 4.5, 4.6, 4.13.1, 4.13.2, 4.13.3
- 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						
				2869573							
				2869562							
				2869561							
				2869573							
				2869562							
				2869561							
				2869709							
PC-0780	12/29/2015	8256	Energy Absorbing Lanyard	2869725	Pass						
				2869690							
				2869391							
			2869565								
			2869	2869700							
				2869396							
			2869386								

Test Witness Signature:	(Signed for and on behalf of Exova-OCM)	
Robert Fortner Technician Mechanical Laboratory	Robert Fortun	000 067
Approval Signature:	(Signed for and on behalf of Exova-OCM)	
Bruce K. Sauer Technical Director	Jan Com	OS6 BE APPROX

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

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 Testing Laboratory Attestation Number: 351830-1 Revision Letter: Original Page 2 of 2





1306 S. Alameda Street, Compton, CA 90221-4803 Tel: (323) 752-0060 www.falltech.com

FallTech Test Report							
Test Report Number	PC-0780	Date	12/29/2015	Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden	Dan Redden Test Specification ANSI Z359.13-2013 4.5, 4.6, 4.13.1, 4.13.2, 4.13.3					
Base Part #	8256	B256 Description Energy Absorbing Lanyard					
Proposed Part #	N/A	Built By W	hom	Production		BOM	No
Test Request #	PC-0780	Date Rece	ived	12/10/2015	Date	Complete	12/16/2015
Test Operator	Jay Sponholz	Test Opera	ator	Yesbet Sier	rra		

Material/Sample Identification				
Sample ID	Description			
2869573	Energy Absorbing Lanyard			
2869562	Energy Absorbing Lanyard			
2869561	Energy Absorbing Lanyard			
2869573	Energy Absorbing Lanyard			
2869562	Energy Absorbing Lanyard			
2869561	Energy Absorbing Lanyard			
2869709	Energy Absorbing Lanyard			
2869725	Energy Absorbing Lanyard			
2869690	Energy Absorbing Lanyard			
2869391	Energy Absorbing Lanyard			
2869565	Energy Absorbing Lanyard			
2869700	Energy Absorbing Lanyard			
2869396	Energy Absorbing Lanyard			
2869710	Energy Absorbing Lanyard			
2869386	Energy Absorbing Lanyard			

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accredidation 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.







1306 S. Alameda Street, Compton, CA 90221-4803 Tel: (323) 752-0060 www.falltech.com

FallTech Test Report							
Test Report Number	PC-0780	PC-0780 Date 12/29/2015 Rev Rev Date					
Report Prepared For	FallTech	FallTech					
Initiated By	Dan Redden	Dan Redden Test Specification ANSI Z359.13-2013   4.5, 4.6, 4.13.1, 4.13.2, 4.13.3					
Base Part #	8256	3256 Description Energy Absorbing Lanyard					
Proposed Part #	N/A	Built By Whom Production BOM No			No		
Test Request #	PC-0780	Date Rece	ived	12/10/2015	Date	Complete	12/16/2015

Test Summary							
Test Specification	Test Criteria		Test Result	Pass/Fail			
ANSI Z359.13-2013	Arrest Distance	<u>&lt;</u> 48"	32.6"	Pass			
4.5	Max Arrest Force	<u>&lt;</u> 1800 Lbf	1214.8 Lbf	Pass			
4.5	Avg Arrest Force	<u>&lt;</u> 900 Lbf	820.6 Lbf	Pass			
ANG 7250 12 2012	Arrest Distance	<u>&lt;</u> 48"	33.2"	Pass			
ANSI Z359.13-2013 4.5	Max Arrest Force	<u>&lt;</u> 1800 Lbf	1280.3 Lbf	Pass			
4.5	Avg Arrest Force	<u>&lt;</u> 900 Lbf	858.6 Lbf	Pass			
ANCI 7250 42 2042	Arrest Distance	<u>&lt;</u> 48"	37.6"	Pass			
ANSI Z359.13-2013 4.5	Max Arrest Force	<u>&lt;</u> 1800 Lbf	1244.6 Lbf	Pass			
4.5	Avg Arrest Force	<u>&lt;</u> 900 Lbf	793.3 Lbf	Pass			
ANSI Z359.13-2013	Static Strength	<u>&gt;</u> 5000 Lbf	5046.9 Lbf	Pass			
4.6	Hold	> 1 Minute	1 Minute	Pass			
ANSI Z359.13-2013	Static Strength	<u>&gt;</u> 5000 Lbf	5062.5 Lbf	Pass			
4.6	Hold	<u>&gt;</u> 1 Minute	1 Minute	Pass			
ANSI Z359.13-2013	Static Strength	<u>&gt;</u> 5000 Lbf	5037.7 Lbf	Pass			
4.6	Hold	<u>&gt;</u> 1 Minute	1 Minute	Pass			
ANCI 7250 42 2042	Arrest Distance	<u>&lt;</u> 48"	35"	Pass			
ANSI Z359.13-2013 4.13.1	Max Arrest Force	<u>&lt;</u> 1800 Lbf	1357.1 Lbf	Pass			
4.13.1	Avg Arrest Force	<u>&lt;</u> 1125 Lbf	839.5 Lbf	Pass			
ANG 7250 12 2012	Arrest Distance	<u>&lt;</u> 48"	33.2"	Pass			
ANSI Z359.13-2013 4.13.1	Max Arrest Force	<u>&lt;</u> 1800 Lbf	1303.0 Lbf	Pass			
4.15.1	Avg Arrest Force	<u>&lt;</u> 1125 Lbf	846.1 Lbf	Pass			
ANG 7250 42 2042	Arrest Distance	<u>&lt;</u> 48"	34"	Pass			
ANSI Z359.13-2013 4.13.1	Max Arrest Force	<u>&lt;</u> 1800 Lbf	1329.5 Lbf	Pass			
4.13.1	Avg Arrest Force	<u>&lt;</u> 1125 Lbf	833.8 Lbf	Pass			

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accredidation 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 Testing Laboratory**

1306 S. Alameda Street, Compton, CA 90221-4803 Tel: (323) 752-0060 www.falltech.com

Test Report Number	PC-0780	Date	12/29/2015	Rev	Rev Date		
Report Prepared For	FallTech					L	
Initiated By	Dan Redden	Test Spec	cification	ANSI Z359.13-2013 4.5, 4.6, 4.13.1, 4.13.2, 4.13.3			
Base Part #	8256	Descriptio	on	Energy Absor	bing Lanyard		
Proposed Part #	N/A	Built By V	Vhom	Production	BOM	No	
Test Request #	PC-0780	Date Rece	eived	12/10/2015	Date Complete	12/16/2015	
	Arrest Distance	<u></u>	48"	28.6"		Pass	
ANSI Z359.13-2013	Max Arrest Force	≤18	300 Lbf	1416.3 L	.bf	Pass	
4.13.2	Avg Arrest Force	≤11	.25 Lbf	910.2 L	bf	Pass	
	Arrest Distance	<u>≤</u> 48"		28.8"		Pass	
ANSI Z359.13-2013 4.13.2	Max Arrest Force	≤ 1800 Lbf		1318.6 L	.bf	Pass	
4.13.2	Avg Arrest Force	≤1125 Lbf		916.7 L	bf	Pass	
ANCI 7250 12 2012	Arrest Distance	<u>≤</u> 48"		31"		Pass	
ANSI Z359.13-2013 4.13.2	Max Arrest Force	≤ 1800 Lbf		1457.6 L	.bf	Pass	
4.13.2	Avg Arrest Force	≤11	.25 Lbf	889.7 L	bf	Pass	
ANCI 7250 42 2042	Arrest Distance	<u> </u>	48"	38.8"		Pass	
ANSI Z359.13-2013 4.13.3	Max Arrest Force	≤18	300 Lbf	1303.6 L	bf	Pass	
4,13.5	Avg Arrest Force	≤11	.25 Lbf	820.1 L	bf	Pass	
ANCI 7250 42 2012	Arrest Distance	<	48"	36"		Pass	
ANSI Z359.13-2013 4.13.3	Max Arrest Force	≤18	300 Lbf	1406.5 L	.bf	Pass	
4,15,5	Avg Arrest Force	≤ 1125 Lbf		832.5 L	bf	Pass	
ANG 72E0 12 2012	Arrest Distance	≤	48"	35.2"		Pass	
ANSI Z359.13-2013 4.13.3	Max Arrest Force	≤18	300 Lbf	1371.01	.bf	Pass	
4,13,3	Avg Arrest Force	< 1125 Lbf		846.4 Lbf		Pass	

## Conclusion

FallTech P/N 8256 meets the requirements of ANSI Z359.13-2013.

Report Signatories and Approval						
Lab Quality Manager	Jay Sponkolz	Date	12/29/2015			
Witnessed by	Robert Jorta	Date	1/12/16			

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accredidation 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.