		Fall Pro	tection. Pre	ecision Engir	neered.		
Declaration #	C09	17010a		Dec	laration Date		9.27.17
Tested Item #	8306		6	' Cable Re	etraint Lanya	ard	
		c. declares that irements of th	e followin	g performa			iity with
	the requ	irements of th ANS	e followin	g performa 3-2017	nce standard	(s):	iity with
Conf	the requ	irements of th ANS ssessment Metl	e followin	g performa 3-2017	nce standard	(s):	ity with
Conf	the requ formity As vel 1	irements of th ANS ssessment Metl Le W	e followin	g performa 3-2017 rdance with X ch Lab ope of	ANSI/ISEA 125 Level 3 Level 3: Indu	(s): -2014	3rd Party Lab
Conf Level 1: FallTe Outside the So	the requ formity As vel 1	irements of th ANS ssessment Metl U Le W 5 ISO/IE	e followin 51 Z359.3 nod in acco Level 2 vel 2: FallTer Vithin the Sco	g performa 3-2017 rdance with X ch Lab ope of	ANSI/ISEA 125 Level 3 Level 3: Indu	(s): -2014	3rd Party Lab
Level 1: FallTe Outside the So ISO/IEC Standard 2 Supporting Documentation	the requestion of the sector o	irements of th ANS ssessment Metl	e followin 51 Z359.3 nod in acco Level 2 vel 2: FallTer Vithin the Sco	g performa 3-2017 rdance with X ch Lab ope of	ANSI/ISEA 125 Level 3 Level 3: Indu	(s): -2014	3rd Party Lab

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.

September 27, 2017

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

Attention: Jay Sponholz Quality Manager

Subject:

Attestation of Witnessing TestingExova OCM Job #371394-11FallTech P.O.:OPENReport No.:PC-1245Base Part No.8306Description:6' Restraint Lanyard; Cable with Snap Hooks

Dear Mr. Sponholz:

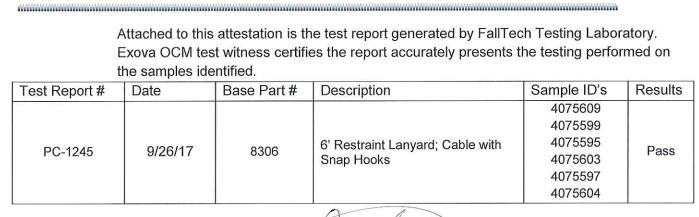
The purpose of this attestation is to attest to the fact that a representative of Exova OCM was on site at FallTech's facilities to confirm suitability of the equipment used, calibration status of the equipment and to witness testing performed by FallTech employees. Details of this visit are included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

- Date of Testing:
 - September 26, 2017
- Exova OCM Test Witness:
 - 9/26/17 Nolan Schatzle
 - FallTech Test Operators:
 - Yesbet Sierra/Jay Sponholz
- Specification:

•

ANSI Z359. 3-2017 Sections: 4.2.1 & 4.2.3

- Equipment Calibration Interval
 - 1 year, except weights which are 5 years



Test Witness Signature:	(Signed for and on behalf of Exova-OCM)	
Nolan Schatzle Technician Mechanical Laboratory		
Approval Signature:	(Signed for and on behalf of Exova-OCM)	
Victor Mendez Production Manager	Vite Vend	

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.



Exovo

FallTech Testing Laboratory Attestation Number: 371394-11 Revision Letter: Original Page 2 of 2 Exova OCM 3883 East Eagle Drive Anaheim, CA 92807 USA

FallTech Testing Laboratory



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

FallTech Test Report							
Test Report No.	PC-1245	Rpt. Date	9/27/2017	Rpt. Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Sara Martinez Test Specification(s) ANSI Z359.3-2017, 4.2.1 & 4.2.3						
Part No.	B306 Part No. Revision A						
Part Description	6' Restraint Lanyard; Cable with Snap Hooks						
Test Request No.	PC-1245 Date Complete 9/26/2017						
Test Operator(s) Yesbet Sierra / Jay Sponholz							

Material/Sample Identification			
Sample ID	Description		
4075602	6' Restraint Lanyard; Cable with Snap Hooks		
4075599	6' Restraint Lanyard; Cable with Snap Hooks		
4075595	6' Restraint Lanyard; Cable with Snap Hooks		
4075603	6' Restraint Lanyard; Cable with Snap Hooks		
4075597	6' Restraint Lanyard; Cable with Snap Hooks		
4075604	6' Restraint Lanyard; Cable with Snap Hooks		

Test Summary						
Test Specification	Test Criteria		Test Result	Pass/Fail		
ANSI Z359.3-2017	Static Strength	<u>></u> 5000 Lbf	5028.3 Lbf.	Pass		
4.2.1	Hold	≥ 1 Minute	1 Minute	Pass		
ANSI Z359.3-2017	Static Strength	<u>></u> 5000 Lbf	5029.5 Lbf.	Pass		
4.2.1	Hold	<u>></u> 1 Minute	1 Minute	Pass		
ANSI Z359.3-2017 4.2.1	Static Strength	<u>></u> 5000 Lbf	5038.0 Lbf.	Pass		
	Hold	<u>></u> 1 Minute	1 Minute	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 and static strength test results.*

FallTech Testing Laboratory



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

	F	allTech Test R	eport	and the second second	
Test Report No.	PC-1245	Rpt. Date 9/27/2017	Rpt. Rev	Rev Date	
Report Prepared For	FallTech				
Initiated By	Sara Martinez	Test Specification(s)	ANSI Z359.3-2017, 4.2.1 & 4.2.3		
Part No.	8306		Part No. Revision A		
Part Description	6' Restraint Lanya	rd; Cable with Snap Hook	S		
Test Request No.	PC-1245		Date Complete	9/26/2017	
ANSI Z359.3-2017 4.2.3	Dynamic Strength	Peak Impact Load ≥ 3,600 Lbf	3892.7 Lbf	Pass	
	Hold	Remain Suspended for <u>></u> 1 Minutes	1 Minutes	Pass	
ANSI Z359.3-2017	Dynamic Strength	Peak Impact Load ≥ 3,600 Lbf	3978.2 Lbf	Pass	
4.2.3	Hold	Remain Suspended for <u>></u> 1 Minutes	1 Minutes	Pass	
ANSI Z359.3-2017	Dynamic Strength	Peak Impact Load ≥ 3,600 Lbf	3956.8 Lbf	Pass	
4.2.3	Hold	Remain Suspended for <u>></u> 1 Minutes	1 Minutes	Pass	

	Conclusion Based upon the samples provided to the Lab: FallTech P/N 8306 Rev. A meets the requirements of ANSI Z	2359.3-2017	
	Report Signatories and Approval		
Lab Quality Manager	Jay Sponholz	Date	9/27/2017
Witnessed by	Nolan Schatzle	Date	9-27-16
		-	



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FLT-08 Rev. H Page 2 of 4