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 # C0218073b Declaration Date 2/23/2018

Tested Item # 8150 50' VLL Snap Hook + Back Splice 5/8" White

Additional Items Conforming Under this Declaration: 8150500 8125 8126 8151 8175 8200 8150250 8201 820020 8150300 81503 8125T 8151T 8130T 8200T 8135T 8200DH 81505 8150DH A8150T 8150T 8201T 820120T

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

ANSI Z359.15-2014

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 PC-1143B Documentation

Authorized Signature

rs Engineering Manager 1/29/2

Name Zachary Winters Title Engineering Manager Date 1/29/2021

ACCREDITED

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

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Testing. Advising. Assuring.

February 26, 2018

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

Attention:

Jay Sponholz Quality Manager

Subject:

Attestation of Witnessing Testing

Exova OCM Job #

380104-7

FallTech P.O.:

OPEN PC-1143B

Report No.: Base Part No.

301WTE

Description:

5/8" VLL Polyester Rope

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, 2018
- Exova OCM Test Witness:
 - 2/22/2018 Kevin Ton
- FallTech Test Operators:
 - Yesbet Sierra/Jay Sponholz
- Specification:

ANSI Z359.15-2014 Sections: 3.1.3, 4.3.1

- 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-1143B	2/22/2018	301WTE	5/8" VLL Polyester Rope	S1 S2 S3	Pass

Test Witness Signature:	(Signed for and on behalf of Exova-OCM)	OCM
Kevin Ton	Kr2-	(083)
		QUALITY

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

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

		FallTec	h Test R	eport		
Test Report No.	PC-1143b	Rpt. Date	2/23/2018	Rpt. Rev	Rev Date	
Report Prepared For	FallTech					
Initiated By	Dan Redden	Test Specification(s)		ANSI Z359.15-2014 3.1.3 and 4.3.1	4	
Part No.	301WTE			Part No. Revision	A	
Part Description	5/8" VLL Polyeste	5/8" VLL Polyester Rope				
Test Request No.	PC-1143b		Date Complete	2/22/2018		
Test Operator(s)	Yesbet Sierra / Jay Sponholz					

Material/Sample Identification				
Sample ID	Description			
S1	5/8" VLL Polyester Rope			
S2	5/8" VLL Polyester Rope			
S3	5/8" VLL Polyester Rope			

		Test Summar	y 10 to a like in the second		
Test Specification	Tes	st Criteria	Test Result	Pass/Fail	
ANSI Z359.15-2014	Max Elongation @ 1800 lbs	≥ 10%	9.4% under 1818.8 Lbf	Design Requirement	
3.1.3 / 4.3.1	Static Strength	≥ 5000 Lbf	5023.0 Lbf	Pass	
	Hold	≥ 1 Minute	1 Minute 7.5% under 1817.7 Lbf	Pass	
ANSI Z359.15-2014	Max Elongation @ 1800 lbs	≥ 10%	7.5% under 1817.7 Lbf	Design Requirement	
3.1.3 / 4.3.1	Static Strength	≥ 5000 Lbf	5024.9 Lbf	Pass	
	Hold	≥1 Minute	1 Minute	Pass	
ANSI Z359.15-2014	Max Elongation @ 1800 lbs	≥ 10%	8.8% under 1814.4 Lbf	Design Requirement	
3.1.3 / 4.3.1	Static Strength	≥ 5000 Lbf	5027.7 Lbf	Pass	
	Hold	≥ 1 Minute	1 Minute	Pass	

Conclusion

Based upon the samples provided to the Lab:

FallTech P/N 301WTE 5/8" VLL Polyester Rope meets the requirements of ANSI Z359.15-2014 This Report prepared as a supplement to PC-1143 (3' SAL w/Fall Arrester/Grab)

	Report Sign	atories and Approval		
Lab Quality Manager	gay Spons	lolz	Date	2/23/2018
Witnessed by	Kevin Ton Kug	083 083	Date	2/26/2018







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

FallTech Test Report							
Test Report No.	PC-1143b	Rpt. Date	2/23/2018	Rpt. Rev		Rev Date	
Report Prepared For	FallTech	allTech					
Initiated By	Dan Redden Test Specification(s)		ANSI Z359.15-2014 3.1.3 and 4.3.1				
Part No.	301WTE			Part No. Re	vision	А	
Part Description	5/8" VLL Polyester Rope						
Test Request No.	PC-1143b			Date Comp	lete	2/22/2018	

Test Information						
Description of Test	Static Strength Test - Single Anchor Lifeline					
Test Method		ANSI Z35	9.15-2014 4.3	3.1		
Acceptance Criteria		ANSI Z359.1	5-2014 3.1.3,	3.1.7		
Test Procedure	TI-109					
Conditioning Requirements	Not Applicable	Actual Cor	ditions	Not Applicable		
Time Removed from Conditioning	Not Applicable	Time Te	sted	Not Applicable		
Test Environment	59.2°F / 39.3% RH					
Test By	Yesbet Sierra / Jay Spor	onholz Test Date 2/22/20		2/22/2018		

		Equipment Used	d		
Equipment Used	Size/Type		Control Number	Calibration Date	
Load Cell	1	0,000 Lbs	323832	4/25/2017 6/1/2017	
Tape Measure		35'	ALE-35814		
64	Max Elongation @ 1800 lbs	≥ 10%	9.4% under 1818.8 Lbf	Design Requirement	
S1	Static Strength	≥ 5000 Lbf	5023.0 Lbf	Pass	
	Hold	≥ 1 Minute	1 Minute	Pass	
62	Max Elongation @ 1800 lbs	≥ 10%	7.5% under 1817.7 Lbf	Design Requirement	
S2	Static Strength	≥ 5000 Lbf	5024.9 Lbf	Pass	
	Hold	≥ 1 Minute	1 Minute	Pass	
£2	Max Elongation @ 1800 lbs	≥ 10%	8.8% under 1814.4 Lbf	Design Requirement	
S 3	Static Strength	≥ 5000 Lbf	5027.7 Lbf	Pass	
	Hold	≥ 1 Minute	1 Minute	Pass	

End of Report

