## **Declaration of Conformity**

In Accordance with ANSI/ISEA 125-2014



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

Declaration #	D04180	)32	_	Declaration Date	4.27.18	
Tested Item #	tem # 7293M 60' Materials Winch Galvanized Cable				ed Cable	
Additional Iter	ms Conforming Und	er this Declaratio	on:			
Alexander			-	sted above is in co mance standard(s	=	
	OSHA 1910.146  FallTech Internal Manufacturing Requirements					
	Conformity Assess	$\neg$	n accordance w	vith ANSI/ISEA 125- Level 3	2014	
Level 1: FallTech Lab Outside the Scope of ISO/IEC Standard 17025:2005		Withir	<b>Level 2</b> : 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	DPT-000060	)				
Αι	Authorized Signature					
Name N	Mark Sasaki	Title Director of Engineering Date 5.4.18				



## **FallTech Testing Laboratory**

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

FallTech Test Report							
Test Report No.	DPT-000060	Rpt. Date	4/27/2018	Rpt. Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Specification(s)		FallTech Internal Manufacturing Requirements: Reference: ANSI Z359.4-2013: 4.3.6.3, 4.6.6.4, 4.3.6.5 Reference OSHA 1910.146			
Part No.	7293M		Part No. Revision		Α		
Part Description	Materials Winch						
Test Request No.	DPT-000060		<b>Date Com</b>	plete	4/27	7/2018	
Test Operator(s)	Oscar Jaramillo /	Jay Sponho	olz				

Material/Sample Identification			
Sample ID Description			
4304526	Materials Winch		

Test Summary						
Test Method	Reference Test Criteria		Test Result	Pass/Fail		
Reference: ANSI Z359.4-2013	Force to Raise 620 LBS	≤ 30.0 Lbf (Average of 3 readings)	25.3 lbF	Pass		
4.3.6.3	Force to Lower 620 LBS	<pre></pre>	23.0 lbF	Pass		
Reference: ANSI Z359.4-2013 4.3.6.4	Slippage	Raise / Lower 620 lbs 10 feet travel without slippage	No Slippage	Pass		
Reference: ANSI Z359.4-2013 4.3.6.5	Primary Brake	< 4" travel when control release 620 LBS (Average of 3 readings)	0.0"	Pass		

## Conclusion

Based upon the sample provided to the Lab:

FallTech P/N 7293M Rev. A Meets FallTech's internal manufacturing requirements.

	Report Signatories and Approval		
Lab Quality Manager	Jay Sponholz	Date	4/27/2018