Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014



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

Declaration	# B10	014002		Decl	aration Date	10.23.14
Tested Item #	7017	(Contracto	r 3D Stan	dard Non-	belted FBH
Additional Ite	ms Conforming	g Under this D	eclaration:			
	7017XL	70172X	70173X	S7017	7015	
	7015XS	7015XL	70152X	70153X	S7015	
	7015SML	7015SMO	7015LXL	7015LXO	70152X3XL	70152X3XO
	ANS	SI Z359.1-	·2007 and	ANSI Z35	9.3-2007	
	Conformity As				9.3-2007 ANSI/ISEA 125	-2014
						-2014
Level 1: F	Conformity As	ssessment M	lethod in acco	X ech Lab ope of	Level 3: Inde	ependent 3rd Party L ccredited to tandard 17025:2005
Level 1: F	Conformity As Level 1 FallTech Lab the Scope of	ssessment M	Level 2 Level 2: FallTe	X ech Lab ope of	Level 3: Inde	ependent 3rd Party L ccredited to
Level 1: F Outside t ISO/IEC Stand Supporting Documentation	Conformity As Level 1 FallTech Lab the Scope of lard 17025:2009	ssessment M	Level 2 Level 2: FallTe	X ech Lab ope of	Level 3: Inde	ependent 3rd Party L ccredited to



Test Operator

Peter Mahbubani

FallTech Testing Laboratory

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

www.falltech.com

FallTech Test Report							
Test Report Number	PC-0383	Date	10/23/2014	Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden Test Specification ANSI Z359.1-2007 4.3.3.1, 4.3.3.2 ANSI Z359.3-2007 4.2.3.2						
Base Part #	7017 Description Full Body Harness						
Proposed Part #	N/A	Build By Whom		Production		BOM	No
Test Request #	PC-0383	Date Recei	ved	10/17/2014	Date	e Complete	10/22/2014

Test Operator

Material/Sample Identification				
Sample ID	Description			
1655446	Full Body Harness			
1650673	Full Body Harness			
1655937	Full Body Harness			
1650537	Full Body Harness			

Yesbet Sierra

Test Summary							
Test Specification	Test Criteria		Test Result	Pass/Fail			
	Static Strength	5,000 Lbf <u>≥</u> 1 Minute	5023.9 Lbf	Pass			
ANSI Z359.1-2007	Static Strength	Harness Shall Not Release Test Torso	I Did Not Release I				
4.3.3.1	Adjuster Slippage	Slippage <1"	0.06"	Pass			
	Shall Not Tear a Distance Tear Distance Greater Than to Adjacent Eyelet		N/A	N/A			
	Dynamic Performance (Feet First)	Harness Shall Not Release Test Torso	Did Not Release	Pass			
ANSI Z359.1-2007	Dynamic Performance (Feet First)	Remain Suspended for ≥5 Minutes	5 Minutes	Pass			
4.3.3.2	Load Bearing Element	No Load Bearing Element Shall Break or Separate from the Body Support	Did Not Break or Separate	Pass			
	Dynamic Performance	Angle at Rest ≤30°	7.7°	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 Communiqué dated January 2009).



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Test Request #	PC-0383	Date Recei	ved	10/17/2014	Date	e Complete	10/22/2014
Test Operator	Peter Mahbubani	Test Opera	tor	Yesbet Sierra	a		

	Dynamic Performance (Head First)	Harness Shall Not Release Test Torso	Did Not Release	Pass
ANSI Z359.1-2007	Dynamic Performance (Head First)	Remain Suspended for ≥5 Minutes	5 Minutes	Pass
4.3.3.2	Load Bearing Element	No Load Bearing Element Shall Break or Separate from the Body Support	Did Not Break or Separate	Pass
	Dynamic Performance	Angle at Rest <30°	5.4°	Pass
ANSI Z359.3-2007	Dynamic Strength	Harness Shall Not Release Test Torso	Did Not Release	Pass
4.2.3.2	Dynamic Strength	Remain Suspended for <u>></u> 1 Minute	5 Minutes	Pass

Conclusion							
FallTech F	FallTech P/N 7017 Full Body Harness meets the requirements of ANSI Z359.1-2007 and Z359.3-2007.						
	Report Signatories and Approval						
Lab Quality Manager Dan Redden	GR.	Date	10/23/2014				
	T	-					
Witnessed by	Not Applicable	Date	Not Applicable				

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