		Fall Protection. Preci Andrew, Inc. 1306 S. Alam	sion Engineered.	221
Declaration #	B02150	32	Declaration Da	te 2.18.15
Tested Item #	7078SM	Tradesman	3D Constructio	on Belted FBH
Alexander A	the requirem	eclares that the produ lents of the following 59.1-2007 and A	performance standa	ard(s):
Cor	the requirem	59.1-2007 and A	performance standa	ard(s): 17 125-2014
Cor	the requirem	nents of the following 59.1-2007 and A	performance standa	ard(s): 17 125-2014
Cor	the requirem ANSI Z3 nformity Assess evel 1 Tech Lab Scope of	59.1-2007 and A	performance standa NSI Z359.3-200 ance with ANSI/ISEA X Level 3 Lab Level 3: e of Level 3:	ard(s): 17 125-2014
Con L L Level 1: Fall Outside the	the requirem ANSI Z3 nformity Assess evel 1 Tech Lab Scope of	Sents of the following 59.1-2007 and A ment Method in accord Level 2 Level 2 Level 2: FallTech Within the Scope	performance standa NSI Z359.3-200 ance with ANSI/ISEA X Level 3 Lab Level 3: e of Level 3:	ard(s): 17 125-2014 accredited to
Level 1: Fall Outside the ISO/IEC Standard	the requirem ANSI Z3 nformity Assess evel 1 Tech Lab Scope of 1 17025:2005	sents of the following 59.1-2007 and A ment Method in accord Level 2 Level 2: FallTech Within the Scope ISO/IEC Standard 170	performance standa NSI Z359.3-200 ance with ANSI/ISEA X Level 3 Lab Level 3: e of Level 3:	ard(s): 17 125-2014 accredited to





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

FallTech Test Report							
Test Report Number	PC-0485	Date	2/18/2015	Rev	N/A	Rev Date	N/A
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Speci	rication	ANSI Z359.1- ANSI Z359.3-	2007 4.3.3.1, 4 2007 4.2.3.2	.3.3.2	
Base Part #	7078SM	Description	า	Full Body Har	ness		
Proposed Part #	N/A	Built By WI	hom	Production		BOM	No
Test Request #	PC-0485	Date Recei	ved	2/10/2015	Date	e Complete	2/17/2015
Test Operator	Peter Mahbubani	Test Opera	tor	Xaiver Avila			

Material/Sample Identification				
Sample ID	Description			
2290396	Full Body Harness			
2290395	Full Body Harness			
2290409	Full Body Harness			
2290397	Full Body Harness			

Test Summary						
Test Specification	Te	est Criteria	Test Result	Pass/Fail		
	Static Strength	5,000 Lbf <u>></u> 1 Minute	5027.7 lbF	Pass		
ANSI Z359.1-2007	Static Strength	Harness Shall Not Release Test Torso	Did Not Release	Pass		
4.3.3.1	Adjuster Slippage	Slippage < 1"	0.138"	Pass		
101012	Tear Distance	Shall Not Tear a Distance Greater Than to Adjacent Eyelet	Did not tear through	Pass		
	Dynamic Performance (Feet First)	Harness Shall Not Release Test Torso	Did Not Release	Pass		
ANSI Z359.1-2007	Dynamic Performance (Feet First)	ce Remain Suspended for 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 <u><</u> 30°	1.10°	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



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FallTech Test Report							
Test Report Number	PC-0485	Date	2/18/2015	Rev	N/A	Rev Date	N/A
Report Prepared For	FallTech	-	• •				
Initiated By	Dan Redden	Test Speci	fication	ANSI Z359.1-2007 4.3.3.1, 4.3.3.2 ANSI Z359.3-2007 4.2.3.2			
Base Part #	7078SM	Description	n	Full Body Harness			
Proposed Part #	N/A	Built By W	hom	Production BOM No		No	
Test Request #	PC-0485	Date Recei	ved	2/10/2015 Date		e Complete	2/17/2015
	Dynamic Performance (Head First)	Harness Sha Torso	ll Not Release Test	Did Not Release 5 Minutes		Pass	
ANSI Z359.1-2007	Dynamic Performance (Head First)	Remain Susp <u>></u> 5 Minutes	ended for			Pass	
4.3.3.2	Load Bearing Element		ring Element Shall arate from the 't	Did Not Bro	eak or Separate	P	ass
	Dynamic Performance	Angle at Res	t <u><</u> 30°	0.25°		Pass	
ANSI Z359.3-2007	Dynamic Strength (Side D-rings)	Harness Shal Torso	ll Not Release Test	Did Not Release		P	ass
4.2.3.2	Dynamic Strength (Side D-rings)	Remain Susp <u>></u> 1 Minute	ended for			Pass	

Conclusion							
FallTech P/N 7078SM Full Body Harness meets the requirements of ANSI Z359.1-2007 and ANSI Z359.3-2007.							
Report Signatories and Approval							
Lab Quality Manager Peter Mahbubani	Fred -	Date	2/18/2015				
Witnessed by	Not Applicable	Date	Not Applicable				

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