			Alameda St Com	npton, CA 90221		
Declaration #	A041603	37a	Dec	laration Date	4	.25.16
Tested Item #	7431		Permanent 2	2-D Roof And	chor	
Alexander A		eclares that the p nents of the follow ANSI Z35	wing performa			ty with
	the requirem	nents of the follo	wing performa 9.1-2007	ince standard((s):	ty with
Cor	the requirem	nents of the follow	wing performa 9.1-2007 ccordance with	ince standard((s):	ty with
Cor	the requirem	ANSI Z35	wing performa 9.1-2007 ccordance with X IlTech Lab e Scope of	ANSI/ISEA 125 Level 3 Level 3	(s): -2014 	Brd Party Lab
Cor L L Level 1: Fall [–] Outside the	the requirem	ANSI Z35 Sment Method in a Level 2 Level 2: Fa Within the	wing performa 9.1-2007 ccordance with X IlTech Lab e Scope of	ANSI/ISEA 125 Level 3 Level 3	(s): -2014 	Brd Party Lab

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-0862	Date	4/25/2016	Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden	n Test Specification ANSI Z359.1-2007 4.3.6					
Base Part #	7431	Description	n	Permanent Roof Anchor			
Proposed Part #	N/A	Built By W	hom	Production		BOM	No
Test Request #	PC-0862	Date Recei	ived	4/18/2016	Date	e Complete	4/25/2016
Test Operator	Yesbet Sierra	Test Opera	ator	Jay Sponholz	2		

Material/Sample Identification				
Sample ID Description				
1	Permanent Roof Anchor			

Test Summary						
Test Specification	Tes	t Criteria	Test Result	Pass/Fail		
	Static Strength	3,600 Lbf. ≥ 1 Minute	3874.3 Lbf.	Pass		
ANSI Z359.1-2007 4.3.6	Static Strength	Withstand 3600 lb Load without cracking, breaking or permanent deformation	No Visible Cracking Breaking or Deformation	Pass		
	Static Strength	tic Strength 5000 Lbf. \geq 1 Minute 5323.4 Lbf.		Pass		

C	on	usi	on	
		1.51		

FallTech P/N 7431 Permanent Roof Anchor meets the requirements of ANSI Z359.1-2007					
Report Signatories and Approval					
Lab Quality Manager	Jay Sponholz	Date	4/25/2016		
Witnessed by	Not Required	Date	N / R		

