Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014



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

Declaration	# A07	14007		De	claration Date	7.23.14	
Tested Item #	7429SS		Permanent Roof Truss Anchor				
Additional It	ems Conforming	Under this Deck	aration:		7429SSK		
Alexando			=		ed above is in cor ance standard(s)	-	
		OS	HA 192	6.502			
	Conformity As	sessment Metl	nod in acco	ordance with	n ANSI/ISEA 125-2	014	
_	Level 1		Level 2	X	Level 3		
Level 1: FallTech Lab Outside the Scope of ISO/IEC Standard 17025:2005		W	Level 2: FallTech Lab Within the Scope of /IEC Standard 17025:2005		Level 3: Independent 3rd Party La accredited to ISO/IEC Standard 17025:2005		
Supporting Documentation	201407	23-4					
,	Authorized Sig	gnature		Dur	Ju		
Name D	ustin Hawkins	Ti	tle VPB	usiness Devel	opment [Date 11.18.14	



FallTech Testing Laboratory

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

FallTech Test Report							
Test Report Number	20140723-4	Date	7/23/2014	Rev	В	Rev Date	11/10/2014
Report Prepared For	FallTech						
Initiated By	Dan Redden Test Specification		OSHA 1926.502 1926.502(d)(16)(v)				
Base Part #	7429SS Description			Permanent Truss Anchor			
Proposed Part #	N/A	Built By W	hom	Production		BOM	No
Test Request #	None	Date Recei	ved	Date Complete 5/6/20		5/6/2014	
Test Operator	Dan Redden	Test Opera	tor	N/A			

Material/Sample Identification				
Sample ID Description				
None	Permanent Truss Anchor			

Test Summary						
Test Specification	Test Criteria		Test Result	Pass/Fail		
OSHA 1926.502 1926.502(d)(16)(v)	Static Strength	Withstand 3,600 Lbf Load (2X Potential Impact Energy of 1800 Lbf)	3,811 Lbf	Pass		

Conclusion

FallTech P/N 7429SS Permanent Truss Anchor meets the requirements of OSHA 1926.502.

Report Signatories and Approval						
Lab Quality Manager Soung Liew	Suy or L.	Date	7/25/2014			
Witnessed by	Not Applicable	Date	Not Applicable			
Rev A Change P/N from 865 to 7429SS						
	Change P/N from 865 to 7429SS					
Rev B	Created Digital Copy					

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).

