Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014



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

Declarati	on # C03150	12 Declaration	Date 3.10.15		
Tested Item #	8250LT	Rebar Positioning Cha	Rebar Positioning Chain Assembly		
Additiona 8250LT10LK	l Items Conforming Un	ler this Declaration:			
Alexa		eclares that the product(s) listed above nents of the following performance stan	-		
		ANSI Z359.3-2007			
	Conformity Asses	sment Method in accordance with ANSI/ISE	A 125-2014		
	Level 1	Level 2 X Leve	el 3		
Level 1: FallTech Lab			Level 3 : Independent 3rd Party Lab		
Outside the Scope of ISO/IEC Standard 17025:2005		Within the Scope of ISO/IEC Standard 17025:2005	accredited to ISO/IEC Standard 17025:2005		
upporting Occumentation	PC-0500				
	Authorized Signat	ure Durid			



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-0500	Date	3/10/2015	Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Specification		ANSI Z359.	3-2007 4	.2.2.1, 4.2.2.	3
Base Part #	8250LT Description Cha		Chain Positioning Lanyard				
Proposed Part #		Built By Whom		Production		BOM	
Test Request #	PC-0500	Date Recei	ved	2/10/2015	Date	Complete	3/10/2015
Test Operator	Peter Mahbubani	Test Opera	tor			•	

Material/Sample Identification			
Sample ID Description			
2322076 Chain Positioning Lanyard			
2135107	Chain Positioning Lanyard		

Test Summary Test Summary				
Test Specification	Test Criteria	Test Result	Pass/Fail	
ANSI Z359.3-2007	Static Strength ≥ 5000lbF	5019.1 lbF	Pass	
4.2.2.1	Hold ≥ 2 Minute	2 Minutes	Pass	
ANSI Z359.3-2007	Lanyard shall not break	Did not break	Pass	
4.2.2.3	Suspend 300lb Test Weight ≥ 1 Minute	1 Minute	Pass	

Conclusion

FallTech P/N 8250LT Restraint Lanyard meets the requirements of ANSI Z359.3-2007.

Report Signatories and Approval					
Lab Quality Manager Peter Mahbubani	# <u>.</u>	Date	3/10/2015		
Witnessed by	Not Applicable	Date	Not Applicable		

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).

