

Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014



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

Declaration #

A0315022

Declaration Date

2.10.15

Tested Item #

7493B1

Ring/Plate Anchor for Wood

Additional Items Conforming Under this Declaration:

Alexander Andrew, Inc. declares that the product(s) listed above is in conformity with the requirements of the following performance standard(s):

OSHA 1926.502

Conformity Assessment Method in accordance with ANSI/ISEA 125-2014

Level 1

Level 2

Level 3

Level 1: FallTech Lab
Outside the Scope of
ISO/IEC Standard 17025:2005

Level 2: FallTech Lab
Within the Scope of
ISO/IEC Standard 17025:2005

Level 3: Independent 3rd Party Lab
accredited to
ISO/IEC Standard 17025:2005

Supporting
Documentation

PC-0551

Authorized Signature

Name

Dustin Hawkins

Title

VP Business Development

Date

3.9.15

FallTech Test Report

Test Report Number	PC-0551	Date	2/10/2015	Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Specification	OSHA 1926.502 (d) (15)				
Base Part #	7493B1	Description	Lag Anchor for Wood				
Proposed Part #		Built By Whom	MRS	BOM			
Test Request #	PC-0551	Date Received	2/10/2015	Date Complete		2/11/2015	
Test Operator	Peter Mahbubani	Test Operator					

Material/Sample Identification

Sample ID	Description
1	Lag Anchor for Wood
2	Lag Anchor for Wood
3	Lag Anchor for Wood


Test Summary

Test Specification	Test Criteria	Test Result	Pass/Fail
OSHA 1926.502 (d)(15)	Dynamic Impact \geq 3600LBf, Parallel, to Tip	3129.0 lbF	Pass*
OSHA 1926.502 (d)(15)	Dynamic Impact \geq 3600LBf, Parallel, to Blunt	3397.4 lbF	Pass*
OSHA 1926.502 (d)(15)	Dynamic Impact \geq 3600LBf, Perpendicular	2673.1 lbF	Pass*

Conclusion

FallTech P/N 7493B1 Single Point Roof Anchor meets the requirements of OSHA 1926.502 (d) (15)

Report Signatories and Approval

Lab Quality Manager Peter Mahbubani		Date	3/4/2015
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).