

Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014



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

Declaration #

A1014002

Declaration Date

10.28.14

Tested Item #

7425

Concrete Embed pour-in-place Anchor

Additional Items Conforming Under this Declaration:

7436	7448	7472	7496	744810	744812
744860	747284	7448L	744842L	7472L	7448LL

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

ANSI Z359.1-2007

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-0390

Authorized Signature

Name

Dustin Hawkins

Title

VP Business Development

Date

11.18.14

FallTech Test Report

Test Report Number	PC-0390	Date	10/28/2014	Rev	1	Rev Date	11/4/2014
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Specification	ANSI Z359.1-2007 4.3.6				
Base Part #	7425	Description	Pour-in-Place Concrete Embed Anchor				
Proposed Part #	N/A	Build By Whom	Production	BOM	No		
Test Request #	PC-0390	Date Received	10/17/2014	Date Complete	10/28/2014		
Test Operator	Peter Mahbubani	Test Operator	Yesbet Sierra				

Material/Sample Identification

Sample ID	Description
1261658	Pour-in-place Concrete Embed Anchor


Test Summary

Test Specification	Test Criteria		Test Result	Pass/Fail
ANSI Z359.1-2007 4.3.6	Static Strength	3,600 Lbf \geq 1 Minute	3705.1 Lbf	Pass
	Static Strength	Withstand 3,600 Lbf Load without Cracking, Breaking or Permanent Deformation	No Visible Cracking, Breaking or Permanent Deformation	Pass
	Static Strength	5,000 Lbf \geq 1 Minute	5019.3 Lbf	Pass

Conclusion

FallTech P/N 7425 Pour-in-Place Concrete Embed Anchor meets the requirements of ANSI Z359.1-2007.

Report Signatories and Approval

Lab Quality Manager Dan Redden		Date	10/28/2014
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 Communiqué dated January 2009).

