

# Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014 and ANSI/ASSP Z359.7-2019



Alexander Andrew, Inc. 1306 S. Alameda St Compton, CA 90221 (800) 719-4619

Declaration #

CC0520001

Declaration Date

5/3/2020

Tested Item #

C8388

30" SAL with Trailing/Hinged Fall Arrestor - Canada

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 product standard(s):

CSA Z259.2.5-17

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

269976

Authorized Signature

Name

Zachary Winters

Title

Engineering Manager

Date

5/3/2020



International Accreditation Service, Inc  
3060 Saturn St, Ste 100  
Brea, CA 92821 +1 562-364-8201

FallTech Lab - TL-594  
ISO/IEC 17025:2005  
Alexander Andrew Inc dba FallTech



# Certificate of Compliance

**Certificate:** 70208773

**Master Contract:** 269976

**Project:** 70208773

**Date Issued:** 2020-04-30

**Issued To:** FallTech Inc  
1306 S. Alameda St  
Compton, California, 90221  
United States

**Attention:** John Aldrich

*The products listed below are eligible to bear the CSA Mark shown*

**Issued by:** Henry Tran  
Henry Tran



## PRODUCTS

CLASS - C721707 - OCCUPATIONAL HEALTH AND SAFETY PRODUCTS-Fall Arresting Devices- Fall Arresters and Vertical Lifelines

The following Fall Arrest System complies with CSA Standard Z259.2.5-17:

'Synthetic Rope' Fall Arrest Systems: (see Note #1 for more details)

- Fall Arrest System, consists of Fall Arrester Model # C8388 with integral attached Energy Absorbing Lanyard Linkage and compatible Vertical Lifeline, Model # 301WTE, carrying Part # C81xx - Suffix 'xx' denotes the length of lifeline less than 100 ft; or C82yy - Suffix 'yy' denotes lifeline with 100 ft and in excess of 100 ft in length (example C8150 is 50 ft lifeline, C8190 is 90 ft lifeline, C8200 is 100 ft lifeline and C8250 is 150 ft lifeline).

Note #1: Fall Arresters must have an integral connecting means no longer than 750 mm (30 in) when designed for connection to a dorsal attachment.



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**APPLICABLE REQUIREMENTS**

- CSA-Z259.2.5-17 - Fall Arresters and Vertical Lifelines



## *Supplement to Certificate of Compliance*

**Certificate:** 70208773

**Master Contract:** 269976

*The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
70208773	2020-04-30	Class 7217-07; Original certification of Fall Arrester System, consisting of Fall Arrester # C8388 with integral attached EAL Linkage and Compatible Vertical Lifeline #301WTE as per CSA Standard Z259.2.5-17; This certification is carried out under WMTC Program.