



CERTIFICATE OF ACCREDITATION

This is to attest that

ALEXANDER ANDREW INC. DBA FALLTECH

1306 SOUTH ALAMEDA STREET
COMPTON, CALIFORNIA 90221, U.S.A.

Testing Laboratory TL-594

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date February 7, 2024



A handwritten signature in black ink, reading "Raj Nathan".

President

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

ALEXANDER ANDREW INC. DBA FALLTECH

www.falltech.com

Contact Name John Aldrich

Contact Phone +1-8007194619

Accredited to ISO/IEC 17025:2017

Effective Date February 7, 2024

Physical	
ANSI/ISEA 121	American National Standard for Dropped object prevention solutions (excluding Section 7)
ANSI/ASSE A10.32	Personal Fall Protection Used in Construction and Demolition Operations
ANSI/ASC A14.3	American National Standards for Ladders - Fixed - Safety Requirements
ANSI/ASSP Z359.3	Safety Requirements for Positioning and Travel Restraint
ANSI/ASSP Z359.4	Safety Requirements for Assisted-Rescue and Self-Rescue Systems, Subsystems and Components
ANSI/ASSP Z359.7	Qualification and Verification Testing of Fall Protection Products
ANSI/ASSP Z359.11	Safety Requirements for Full Body Harnesses
ANSI/ASSP Z359.12	Connecting Components for Personal Fall Arrest Systems
ANSI/ASSP Z359.13	Personal Energy Absorbers and Energy Absorbing Lanyards
ANSI/ASSP Z359.14	Safety Requirements for Self-Retracting Devices for Personal Fall Arrest and Rescue Systems
ANSI/ASSP Z359.15	Safety Requirements for Single Anchor Lifelines and Fall Arresters for Personal Fall Arrest Systems
ANSI/ASSP Z359.18	Safety Requirements for Anchorage Connectors for Active Fall Protection Systems
ASTM F887	Standard Specifications for Personal Climbing Equipment
Cordage Institute 1500	Test Methods for Fiber Rope, Clause 9 – Determination of Uncycled Strength (Breaking Ropes)
Cordage Institute 1801-07	Low Stretch/Static Kernmantle Safety Rope
CSA Z259.2.2	Self-retracting devices
CSA Z259.2.5	Fall arresters and vertical lifelines
CSA Z259.10	Full body harnesses
CSA Z259.11	Personal energy absorbers and lanyards

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CSA Z259.12	Connecting components for personal fall arrest systems (PFAS)
CSA Z259.14	Fall restrict equipment for wood pole climbing
CSA Z259.15	Anchorage Connectors
Fed Test Method STD No. 191A	Federal Standard: Textile Test Methods (Method 4108 & 5309) Method 4108 - Strength and Elongation, Breaking; Textile Webbing, Tape and Braided Items Method 5309 - Abrasion Resistance of Textile Webbing
OSHA 1926.502(D)	Fall protection systems criteria and practices