



CERTIFICATE OF ACCREDITATION

This is to attest that

CONSTRUCTION TESTING SERVICES

2118 RHEEM DRIVE
PLEASANTON, CALIFORNIA 94588, U.S.A.

Testing Laboratory TL-616

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 September 15, 2023



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

President

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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

CONSTRUCTION TESTING SERVICES

www.cts-1.com

Contact Name James Peters

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Accredited to ISO/IEC 17025:2017

Effective Date September 15, 2023

Mechanical	
ASTM A370	Standard test methods and definitions for mechanical testing of steel products (excluding sections 19 and 20)
ASTM A615	Standard specification for deformed and plain carbon-steel bars for concrete reinforcement
ASTM A706/A706M	Standard specification for deformed and plain low-alloy steel bars for concrete reinforcement
ASTM A970/970M	Standard specification for headed steel bars for concrete reinforcement
ASTM A1034	Standard test methods for testing mechanical splices for steel reinforcing bars (Exceptions: Cycle Load Test (Clause 4.13) and High Cycle Fatigue Test (Clause 4.14))
ASTM D3039	Standard Test Method for Tensile Properties of Polymer Matrix Composite Materials
ASTM E8	Standard Test Methods for Tension Testing of Metallic Materials
ASTM E10	Standard Test Method for Brinell Hardness of Metallic Materials
ASTM E18	Standard Test Methods for Rockwell Hardness of Metallic Materials
Caltrans Test Method 670	Method of tests for mechanical and welded reinforcing steel splices (excluding supplementary tests for prequalification approval)