



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

*This is to attest that*

## **CLAIR COMPANY, INC.**

525 NORTHWEST 2<sup>ND</sup> STREET, SUITE 3  
CORVALLIS, OREGON 97330, U.S.A.

### **Testing Laboratory TL-229**

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 3, 2024



*International Accreditation Service*  
Issued under the authority of IAS management

Visit [www.iasonline.org](http://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](http://www.iasonline.org)

## CLAIR COMPANY, INC.

[www.claircompany.com](http://www.claircompany.com)

Location	Address	Contact Name	Contact Phone	Scope Pages
TL-229 Main	525 NW 2nd Street, Suite 3 Corvallis, Oregon 97330, U.S.A.	John Hicks	+1-5417581302	2-4
TL-1264 Site	2900 SE Cornelius Pass Rd. Ste 658 Hillsboro, Oregon 97123, U.S.A.	John Hicks	+1-5417581302	4

Accredited to ISO/IEC 17025:2017

Effective Date September 3, 2024

CMT	
ASTM C42/C42M	Standard test method for obtaining and testing drilled cores and sawed beams of concrete
ASTM C140/C140M	Standard test methods for sampling and testing concrete masonry units and related unit
ASTM C1093	Accreditation of Testing Agency for Masonry
ASTM C1140/C1140M	Standard practice for preparing and testing specimen from shotcrete test panels
ASTM C1314	Standard test method for compressive strength of masonry prisms
ASTM C1552	Standard practice for capping concrete masonry units, related units and masonry prisms for compression testing
ASTM D698	Standard test methods for laboratory compaction characteristics of soil using standard effort [12,400 ft-lbf/ ft <sup>3</sup> (600 kN-m/m <sup>3</sup> )]
ASTM D1557	Standard test methods for laboratory compaction characteristics of soil using modified effort [56,000 ft-lbf/ ft <sup>3</sup> (2,700 kN-m/m <sup>3</sup> )]
ASTM D2216	Standard test methods for laboratory determination of water (moisture) content of soil and rock by mass
ASTM D2950/D2950M	Standard test method for density of bituminous concrete in place by nuclear methods
ASTM D5334	Standard Test Method for Determination of Thermal Conductivity of Soil and Soft Rock by Thermal Needle Probe Procedure (Note: Per STD section 1.1 - Testing is limited to Isotropic materials)
ASTM D6938	Standard test methods for in-place density and water content of soil and soil-aggregate by nuclear methods (shallow depth)



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ASTM D7234	Standard Test Method for Pull-Off Adhesion Strength of Coatings on Concrete Using Portable Pull-Off Adhesion Testers
ASTM E1155	Standard test method for determining FF floor flatness and FL floor levelness numbers
<b>Physical</b>	
ASTM E736	Standard test method for cohesion/adhesion of sprayed fire-resistive materials applied to structural members
<b>Structural</b>	
ASME B31.3	Process piping
ASTM A435	Standard specification for straight-beam ultrasonic examination of steel plates
ASTM A577	Standard specification for ultrasonic angle-beam examination of steel plates
ASTM E164	Standard practice for contact ultrasonic testing of weldments
ASTM E165	Standard practice for liquid penetrant examination for general industry
ASTM E329	Test methods referenced under steel inspection and testing
ASTM E709/E709M	Standard specification for structural steel for bridges
ASTM E797	Standard practice for measuring thickness by manual ultrasonic pulse-echo contact method
AWS D1.1	Structural welding code- steel
AWS D1.3	Structural welding code- sheet steel
AWS D1.4	Structural welding code- reinforcing steel
AWS D1.8	Welding code- seismic supplement
SNT-TC-1A	Personnel qualification and certification in non-destructive testing

## TL-1264 Site

<b>CMT</b>	
ASTM C109/C109M	Standard test method for compressive strength of hydraulic cement mortars (using 2-in. or [50-mm] cube specimens) (excluding Section 10.2, Mortar preparation)
ASTM C511	Standard specification for mixing room, moist cabinets, moist rooms, and water storage tanks used in the testing of hydraulic cements and concretes
ASTM C1019	Standard test method for sampling and testing grout
ASTM C1077	Standard practice for agencies testing concrete
ASTM C1231/C1231M	Standard practice for use of un-bonded caps in determination of compressive strength of hardened cylindrical concrete specimens



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ASTM E329	Test methods referenced under bituminous inspection and testing, under concrete inspection and testing (limited to ASTM standards C 31, C 39, C 136, C 138, C143, C 172, C 173, C 231 and C 1064), under masonry inspection and testing, and under soils and rock inspection and testing (exclude sec.15.4)
<b>Physical</b>	
ASTM E329	Test methods referenced under sprayed fire resistive inspection and testing (exclude sec.15.4)
ASTM E605/E605M	Standard test methods for thickness and density of sprayed fire-resistive material (SFRM) applied to structural members

*SNT- Society for Nondestructive Testing*

