



CERTIFICATE OF ACCREDITATION



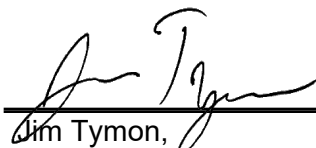
Certerra RMA Group dba **Testing Engineers**

in

San Leandro, California, USA

has demonstrated proficiency for the testing of construction materials and has conformed to the requirements established in AASHTO R 18 and the AASHTO Accreditation policies established by the AASHTO Committee on Materials and Pavements.

The scope of accreditation can be viewed on the Directory of AASHTO Accredited Laboratories (aashtoresource.org).



Jim Tymon,
AASHTO Executive Director



Matt Linneman,
AASHTO COMP Chair

This certificate was generated on 10/27/2026 at 1:24 AM Eastern Time. Please confirm the current accreditation status of this laboratory at aashtoresource.org/aap/accreditation-directory



SCOPE OF AASHTO ACCREDITATION FOR:

Certerra RMA Group dba Testing Engineers

in San Leandro, California, USA

Quality Management System

Standard:

Accredited Since:

R18	Establishing and Implementing a Quality System for Construction Materials Testing Laboratories	07/01/2000
C1077 (Concrete)	Laboratories Testing Concrete and Concrete Aggregates	01/10/2011
E329 (Concrete)	Standard Specification for Agencies Engaged in the Testing and/or Inspection of Materials Used in Construction	06/18/2014



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Iron and Steel

Standard:

Accredited Since:

A615-A370 Carbon-Steel Bars, Deformed and Plain: Tension (Elongation)	04/22/2016
A615-A370 Carbon-Steel Bars, Deformed and Plain: Tension (Ultimate Tensile Strength)	04/22/2016
A615-A370 Carbon-Steel Bars, Deformed and Plain: Tension (Yield Strength)	04/22/2016
A615-E290 Carbon-Steel Bars, Deformed and Plain: Bend Test	10/01/2008
A706-A370 Low Alloy Steel Bars, Deformed and Plain: Tension (Elongation)	04/22/2016
A706-A370 Low Alloy Steel Bars, Deformed and Plain: Tension (Ultimate Tensile Strength)	04/22/2016
A706-A370 Low Alloy Steel Bars, Deformed and Plain: Tension (Yield Strength)	04/22/2016
A706-E290 Low Alloy Steel Bars, Deformed and Plain: Bend Test	04/02/2015



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Concrete

Standard:

Accredited Since:

C31 (Cylinders)	Making and Curing Concrete Test Specimens in the Field	07/01/2000
C39	Compressive Strength of Cylindrical Concrete Specimens	07/01/2000
C138	Density (Unit Weight), Yield, and Air Content of Concrete	07/01/2000
C143	Slump of Hydraulic Cement Concrete	07/01/2000
C172	Sampling Freshly Mixed Concrete	07/01/2000
C173	Air Content of Freshly Mixed Concrete by the Volumetric Method	07/01/2000
C231	Air Content of Freshly Mixed Concrete by the Pressure Method	07/01/2000
C511	Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in the testing of Hydraulic Cements and Concretes	04/02/2015
C617 (6000 psi and below)	Capping Cylindrical Concrete Specimens	03/17/2025
C1064	Temperature of Freshly Mixed Portland Cement Concrete	07/01/2000
C1231 (7000 psi and below)	Use of Unbonded Caps in Determination of Compressive Strength of Hardened Concrete Cylinders	07/01/2000