



CERTIFICATE OF ACCREDITATION



Amrize Cement, Inc.

in

Midlothian, Texas, 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).

A handwritten signature in black ink, appearing to read 'Jim Tymon', is written over a horizontal line.

Jim Tymon,
AASHTO Executive Director

A handwritten signature in black ink, appearing to read 'Matt Linneman', is written over a horizontal line.

Matt Linneman,
AASHTO COMP Chair

This certificate was generated on 10/27/2026 at 3:02 AM Eastern Time. Please confirm the current accreditation status of this laboratory at aashtoresource.org/aap/accreditation-directory



SCOPE OF AASHTO ACCREDITATION FOR:

Amrize Cement, Inc.

in Midlothian, Texas, USA

Quality Management System

Standard:

Accredited Since:

R18	Establishing and Implementing a Quality System for Construction Materials Testing Laboratories	01/31/2008
C1222 (Cement)	Evaluation of Laboratories Testing Hydraulic Cement	01/10/2011



SCOPE OF AASHTO ACCREDITATION FOR:

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Cementitious Material - Chemical Tests

Standard:

Accredited Since:

C114 Aluminum Oxide – X-Ray Fluorescence	01/31/2008
C114 Calcium Oxide – X-Ray Fluorescence	01/31/2008
C114 Carbon Dioxide – Reference	09/23/2024
C114 Ferric Oxide – X-Ray Fluorescence	01/31/2008
C114 Loss on Ignition – Reference	01/31/2008
C114 Magnesium Oxide – X-Ray Fluorescence	01/31/2008
C114 Phosphorus Pentoxide – X-Ray Fluorescence	01/31/2008
C114 Potassium Oxide – X-Ray Fluorescence	01/31/2008
C114 Silicon Dioxide – X-Ray Fluorescence	01/31/2008
C114 Sodium Oxide – X-Ray Fluorescence	01/31/2008
C114 Sulfur Trioxide – X-Ray Fluorescence	01/31/2008
C114 Titanium Dioxide – X-Ray Fluorescence	01/31/2008



SCOPE OF AASHTO ACCREDITATION FOR:

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Cement - Physical Tests

Standard:

Accredited Since:

C109	Compressive Strength of Hydraulic Cement Mortars (Using 2-in. Cube Specimens)	01/31/2008
C114 (Loss on Ignition - Reference)	Loss on Ignition – Reference	04/30/2018
C183	Sampling and the Amount of Testing of Hydraulic Cement	01/31/2008
C185	Air Content of Hydraulic Cement Mortar	01/31/2008
C187	Normal Consistency of Hydraulic Cement	01/31/2008
C188	Density of Hydraulic Cement	04/30/2018
C191	Time of Setting of Hydraulic Cement by Vicat Needle	01/31/2008
C204	Fineness of Hydraulic Cement by Air Permeability Apparatus	01/31/2008
C305	Mechanical Mixing of Hydraulic Cement Pastes and Mortars of Plastic Consistency	01/31/2008
C430	Fineness of Hydraulic Cement by the 45-µm (No. 325) Sieve	01/31/2008
C451	Early Stiffening of Hydraulic Cement (Paste Method)	09/23/2024
C511	Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in the testing of Hydraulic Cements and Concretes	07/16/2013
C1038	Expansion of Hydraulic Cement Mortar Bars Stored in Water	09/23/2024
C1437	Flow of Hydraulic Cement Mortar	01/31/2008