



# CERTIFICATE OF ACCREDITATION



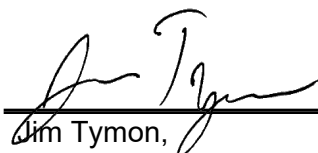
**Pyramid Materials, Inc. - an A. Teichert & Son, Inc. company**

in

**Sparks, Nevada, 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](https://aashtoresource.org)).

  
Jim Tymon,  
AASHTO Executive Director

  
Matt Linneman,  
AASHTO COMP Chair

This certificate was generated on 10/27/2026 at 2:40 AM Eastern Time. Please confirm the current accreditation status of this laboratory at [aashtoresource.org/aap/accreditation-directory](https://aashtoresource.org/aap/accreditation-directory)



# SCOPE OF AASHTO ACCREDITATION FOR:

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in Sparks, Nevada, USA

## Quality Management System

### Standard:

### Accredited Since:

|                         |                                                                                                |            |
|-------------------------|------------------------------------------------------------------------------------------------|------------|
| R18                     | Establishing and Implementing a Quality System for Construction Materials Testing Laboratories | 04/26/2022 |
| D3666 (Aggregate)       | Minimum Requirements for Agencies Testing and Inspecting Road and Paving Materials             | 04/26/2022 |
| D3666 (Asphalt Mixture) | Minimum Requirements for Agencies Testing and Inspecting Road and Paving Materials             | 04/26/2022 |



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## Asphalt Mixture

### Standard:

### Accredited Since:

|       |                                                                                          |            |
|-------|------------------------------------------------------------------------------------------|------------|
| R47   | Reducing Samples of Hot-Mix Asphalt to Testing Size                                      | 04/26/2022 |
| R68   | Preparation of Asphalt Mixtures by Means of the Marshall Apparatus                       | 04/26/2022 |
| R97   | Sampling Bituminous Paving Mixtures                                                      | 04/26/2022 |
| T30   | Mechanical Analysis of Extracted Aggregate                                               | 04/26/2022 |
| T166  | Bulk Specific Gravity of Compacted Hot Mix Asphalt Using Saturated Surface-Dry Specimens | 04/26/2022 |
| T209  | Maximum Specific Gravity of Hot Mix Asphalt Paving Mixtures                              | 04/26/2022 |
| T245  | Resistance to Plastic Flow of Asphalt Mixtures Using Marshall Apparatus                  | 04/26/2022 |
| T269  | Percent Air Voids in Compacted Dense and Open Bituminous Paving Mixtures                 | 04/26/2022 |
| T308  | Determining the Asphalt Content of Hot Mix Asphalt (HMA) by the Ignition Method          | 04/26/2022 |
| T329  | Moisture Content of Hot-Mix Asphalt (HMA) by Oven Method                                 | 04/26/2022 |
| D979  | Sampling Bituminous Paving Mixtures                                                      | 04/26/2022 |
| D2041 | Maximum Specific Gravity of Hot Mix Asphalt Paving Mixtures                              | 04/26/2022 |
| D2726 | Bulk Specific Gravity of Compacted Hot Mix Asphalt Using Saturated Surface-Dry Specimens | 04/26/2022 |
| D3203 | Percent Air Voids in Compacted Dense and Open Bituminous Paving Mixtures                 | 04/26/2022 |
| D3549 | Thickness or Height of Compacted Bituminous Paving Mixture Specimens                     | 04/26/2022 |
| D5444 | Mechanical Analysis of Extracted Aggregate                                               | 04/26/2022 |
| D6307 | Determining the Asphalt Content of Hot Mix Asphalt (HMA) by the Ignition Method          | 04/26/2022 |
| D6926 | Preparation of Asphalt Mixtures by Means of the Marshall Apparatus                       | 04/26/2022 |
| D6927 | Resistance to Plastic Flow of Asphalt Mixtures Using Marshall Apparatus                  | 04/26/2022 |



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## Aggregate

### Standard:

### Accredited Since:

|       |                                                                                   |            |
|-------|-----------------------------------------------------------------------------------|------------|
| R76   | Reducing Samples of Aggregate to Testing Size                                     | 04/26/2022 |
| R90   | Sampling Aggregate                                                                | 04/26/2022 |
| T11   | Materials Finer Than 75- $\mu$ m (No. 200) Sieve in Mineral Aggregates by Washing | 04/26/2022 |
| T27   | Sieve Analysis of Fine and Coarse Aggregates                                      | 04/26/2022 |
| T84   | Specific Gravity (Relative Density) and Absorption of Fine Aggregate              | 04/26/2022 |
| T85   | Specific Gravity and Absorption of Coarse Aggregate                               | 04/26/2022 |
| T176  | Plastic Fines in Graded Aggregates and Soils by Use of the Sand Equivalent Test   | 02/24/2025 |
| T255  | Total Moisture Content of Aggregate by Drying                                     | 04/26/2022 |
| C117  | Materials Finer Than 75- $\mu$ m (No. 200) Sieve in Mineral Aggregates by Washing | 04/26/2022 |
| C127  | Specific Gravity and Absorption of Coarse Aggregate                               | 04/26/2022 |
| C128  | Specific Gravity (Relative Density) and Absorption of Fine Aggregate              | 04/26/2022 |
| C136  | Sieve Analysis of Fine and Coarse Aggregates                                      | 04/26/2022 |
| C566  | Total Moisture Content of Aggregate by Drying                                     | 04/26/2022 |
| C702  | Reducing Samples of Aggregate to Testing Size                                     | 04/26/2022 |
| D75   | Sampling Aggregate                                                                | 04/26/2022 |
| D2419 | Plastic Fines in Graded Aggregates and Soils by Use of the Sand Equivalent Test   | 02/24/2025 |