



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017<sup>1</sup>

ELEMENT SAUDI ARABIA COMPANY LIMITED

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CONSTRUCTION MATERIALS

Valid To: February 28, 2027

Certificate Number: 5669.11

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory at the location listed above as well as the one satellite location listed below to perform the following tests:

| Test(s):                                                                                                   | Test Method(s):              |
|------------------------------------------------------------------------------------------------------------|------------------------------|
| <b><u>Aggregates</u></b>                                                                                   |                              |
| Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate                                      | ASTM C88 / C88M              |
| Materials Finer than 75-µm (No. 200) Sieve in Mineral Aggregates by Washing                                | ASTM C117                    |
| Relative Density (Specific Gravity) and Absorption of Coarse Aggregate                                     | ASTM C127(Withdrawn)         |
| Relative Density (Specific Gravity) and Absorption of Fine Aggregate                                       | ASTM C128                    |
| Resistance to Degradation of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine | ASTM C131/C131M              |
| Sieve Analysis of Fine and Coarse Aggregates                                                               | ASTM C136/C136M              |
| Clay Lumps and Friable Particles in Aggregates                                                             | ASTM C142/C142M              |
| Resistance to Degradation of Large-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine | ASTM C535                    |
| Total Evaporable Moisture Content of Aggregate by Drying                                                   | ASTM C566                    |
| Reducing Samples of Aggregate to Testing Size                                                              | ASTM C702/C702M              |
| Standard Practice for Sampling Aggregates                                                                  | ASTM D75 / D75M <sup>2</sup> |
| Methods for Determination of Particle Shape-Flakiness index                                                | BS 812-105.1                 |
| Methods for Determination of Particle Shape-Elongation index of coarse aggregate                           | BS 812-105.2                 |
| Methods for Determination of Ten Percent Fines Value (TFV)                                                 | BS 812-111                   |

| <b>Test(s):</b>                                                                                                           | <b>Test Method(s):</b>         |
|---------------------------------------------------------------------------------------------------------------------------|--------------------------------|
| Methods For Determination of Aggregate Impact Value (AIV)                                                                 | BS 812-112                     |
| Determination Of Particle Shape- Flakiness Index                                                                          | BS EN 933-3                    |
| Determination Of Shell Content- Percentage Of Shells In Coarse Aggregates                                                 | BS EN 933-7                    |
| Determination Of Resistance to Fragmentation by The Los Angeles Test Method                                               | BS EN 1097-2                   |
| Tests For Thermal and Weathering Properties Of Aggregates – Magnesium Sulfate Test                                        | BS EN 1367-2                   |
| <b><u>Armourstone</u></b>                                                                                                 |                                |
| Determination Of Particle Density and Water Absorption                                                                    | BS EN 13383-2                  |
| <b><u>Natural Stone</u></b>                                                                                               |                                |
| Determination Of Uniaxial Compressive Strength                                                                            | BS EN 1926                     |
| <b><u>Bituminous Materials</u></b>                                                                                        |                                |
| Theoretical Maximum Specific Gravity and Density of Asphalt Mixtures                                                      | ASTM D2041/D2041M              |
| Quantitative Extraction of Asphalt Binder from Asphalt Mixtures                                                           | ASTM D2172/D2172M              |
| Bulk Specific Gravity and Density of Non-Absorptive Compacted Asphalt Mixtures                                            | ASTM D2726/D2726M              |
| Thickness or Height of Compacted Asphalt Mixture Specimens                                                                | ASTM D3549/3549M               |
| Mechanical Size Analysis of Extracted Aggregate                                                                           | ASTM D5444                     |
| Preparation of Asphalt Mixture Specimens Using Marshall Apparatus                                                         | ASTM D6926                     |
| Marshall Stability and Flow of Asphalt Mixtures                                                                           | ASTM D6927                     |
| <b><u>Concrete - Hardened</u></b>                                                                                         |                                |
| Compressive Strength of Cylindrical Concrete Specimens                                                                    | ASTM C39/C39M                  |
| Obtaining and Testing Drilled Cores and Sawed Beams of Concrete                                                           | ASTM C42/C42M <sup>2</sup>     |
| Flexural Strength of Concrete (Using Simple Beam with Third-Point Loading)                                                | ASTM C78 / C78M                |
| Time of Setting of Concrete Mixtures by Penetration Resistance                                                            | ASTM C403/C403M                |
| Mixing Rooms, Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in the Testing of Hydraulic Cements and Concretes | ASTM C511 ( <i>Withdrawn</i> ) |
| Capping Cylindrical Concrete Specimens                                                                                    | ASTM C617/C617M                |
| Rebound Number of Hardened Concrete                                                                                       | ASTM C805/C805M                |

| <b>Test(s):</b>                                                                                          | <b>Test Method(s):</b>             |
|----------------------------------------------------------------------------------------------------------|------------------------------------|
| Electrical Indication of Concrete's Ability to Resist Chloride Ion Penetration                           | ASTM C1202                         |
| Use of Unbonded Caps in Determination of Compressive Strength of Hardened Cylindrical Concrete Specimens | ASTM C1231 / C1231M                |
| Method Of Normal Curing of Test Specimens (20°C Method)                                                  | BS 1881-111                        |
| Determination Of Density of Hardened Concrete                                                            | BS 1881-114                        |
| Method For Determination of Compressive Strength of Concrete Cubes                                       | BS 1881-116                        |
| Method Of Determination of Water Absorption                                                              | BS 1881-122                        |
| Depth Of Penetration of Water Under Pressure                                                             | BS EN 12390-8                      |
| Water Permeability of Hardened Concrete                                                                  | DIN 1048                           |
| Chloride Migration Coefficient from Non-Steady-State Migration Experiments                               | NT Build 492                       |
| Ultrasonic Pulse Velocity Through Concrete                                                               | ASTM C597; BS EN 12504-4           |
| Half-Cell Potential Measurement                                                                          | ASTM C876                          |
| Pull Out Test                                                                                            | BS 1881-207, BS EN 12504-3         |
| Accelerated Chloride Penetration Test                                                                    | NT Build 443                       |
| <b><u>Concrete - Fresh</u></b>                                                                           |                                    |
| Making and Curing Concrete Test Specimens in the Field                                                   | ASTM C31/C31M <sup>2</sup>         |
| Density (Unit Weight), Yield, and Air Content (Gravimetric) of Concrete                                  | ASTM C138/C138M <sup>2</sup>       |
| Slump of Hydraulic-Cement Concrete                                                                       | ASTM C143/C143M <sup>2</sup>       |
| Length Change of Hardened Hydraulic-Cement Mortar and Concrete                                           | ASTM C157/C157M                    |
| Sampling Freshly Mixed Concrete                                                                          | ASTM C172/172M <sup>2</sup>        |
| Making and Curing Concrete Test Specimens in the Laboratory                                              | ASTM C192/C192M                    |
| Air Content of Freshly Mixed Concrete by the Pressure Method                                             | ASTM C231/C231M <sup>2</sup>       |
| Temperature of Freshly Mixed Hydraulic-Cement Concrete                                                   | ASTM C1064/C1064M <sup>2</sup>     |
| Monitoring of Heat of Hydration of Concrete (Temperature Monitoring)                                     | EL-M-OP-CMT-AKB-MD042 <sup>2</sup> |
| <b><u>Paint and Coatings</u></b>                                                                         |                                    |
| Dry Film Thickness                                                                                       | ASTM D1186, ASTM D6012             |
| Pull Off Test                                                                                            | ASTM D4541, ASTM D7234             |
| <b><u>Mortar / Grout</u></b>                                                                             |                                    |
| Compressive Strength of Hydraulic Cement Mortars (Using 2-in. or [50 mm] Cube Specimens)                 | ASTM C109/C109M (Compression Only) |

| Test(s):                                                                                                                                        | Test Method(s):                                  |
|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|
| <b>Soil</b>                                                                                                                                     |                                                  |
| Moisture–Density Relations of Soils Using a 4.54-kg (10-lb) Rammer and a 457-mm (18-in.) Drop                                                   | AASHTO T180                                      |
| Determining In-Place Density and Moisture Content of Soil and Soil-Aggregate Using Complex Impedance Methodology                                | AASHTO T399 <sup>2</sup>                         |
| Particle Size Analysis of Soils                                                                                                                 | ASTM D422( <i>Withdrawn</i> )                    |
| Laboratory Compaction Characteristics of Soil Using Standard Effort (12,400 ft-lbf/ft <sup>3</sup> (600 kN-m/m <sup>3</sup> ))                  | ASTM D698                                        |
| Specific Gravity of Soil Solids by Water Pycnometer                                                                                             | ASTM D854                                        |
| Determining the Amount of Material Finer than 75-µm (No. 200) Sieve in Soils by Washing                                                         | ASTM D1140                                       |
| Repetitive Static Plate Load Tests of Soils and Flexible Pavement Components, for Use in Evaluation and Design of Airport and Highway Pavements | ASTM D1195/1195M <sup>2</sup>                    |
| Density and Unit Weight of Soil in Place by Sand-Cone Method                                                                                    | ASTM D1556/D1556M <sup>2</sup>                   |
| 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 D1557                                       |
| California Bearing Ratio (CBR) of Laboratory-Compacted Soils                                                                                    | ASTM D1883                                       |
| Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass                                                                   | ASTM D2216                                       |
| Sand Equivalent Value of Soils and Fine Aggregate                                                                                               | ASTM D2419                                       |
| Classification of Soils for Engineering Purposes (Unified Soil Classification System)                                                           | ASTM D2487                                       |
| Maximum Index Density and Unit Weight of Soils Using a Vibratory Table                                                                          | ASTM D4253                                       |
| Minimum Index Density and Unit Weight of Soils and Calculation of Relative Density                                                              | ASTM D4254                                       |
| Liquid Limit, Plastic Limit, and Plasticity Index of Soils                                                                                      | ASTM D4318                                       |
| Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis                                                                            | ASTM D6913/6913M                                 |
| In-Place Density and Water Content of Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth)                                                | ASTM D6938 <sup>2</sup>                          |
| Plate Load Test                                                                                                                                 | BS 1377-9 <sup>2</sup> ; ASTM D1196 <sup>2</sup> |

<sup>1</sup> This accreditation covers testing performed at the main laboratory, as well as the satellite laboratories listed below.

<sup>2</sup> This laboratory performs field testing activities for these tests.

ELEMENT SAUDI ARABIA COMPANY LIMITED  
Batching Plant Area, NEOM Community <sup>1</sup>, Sharma  
Tabuk, Kingdom of Saudi Arabia

| Test(s):                                                                                                   | Test Method(s):                |
|------------------------------------------------------------------------------------------------------------|--------------------------------|
| <b><u>Aggregate</u></b>                                                                                    |                                |
| Resistance to Degradation of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine | AASHTO T96                     |
| Bulk Density ("Unit Weight") and Voids in Aggregate                                                        | ASTM C29/C29M                  |
| Organic Impurities in Fine Aggregates for Concrete                                                         | ASTM C40/C40M                  |
| Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate                                      | ASTM C88/C88M                  |
| Materials Finer than 75-um (No. 200) Sieve in Mineral Aggregates by Washing                                | ASTM C117                      |
| Lightweight Particles in Aggregate                                                                         | ASTM C 123/C123M               |
| Relative Density (Specific Gravity), and Absorption of Coarse Aggregate                                    | ASTM C127 ( <i>Withdrawn</i> ) |
| Relative Density (Specific Gravity), and Absorption of Fine Aggregate                                      | ASTM C128                      |
| Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine                              | ASTM C131/C131M                |
| Sieve Analysis of Fine and Coarse Aggregates                                                               | ASTM C136/C136M                |
| Clay Lumps and Friable Particles in Aggregates                                                             | ASTM C142/C142M                |
| Resistance to Degradation of Large-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine | ASTM C535                      |
| Total Evaporable Moisture Content of Aggregate by Drying                                                   | ASTM C566                      |
| Reducing Samples of Aggregate to Testing Size                                                              | ASTM C702/C702M                |
| Standard Practice for Sampling Aggregates                                                                  | ASTM D75 / D75M <sup>2</sup>   |
| Flat Particles, Elongated Particles, or Flat and Elongated Particles in Coarse Aggregate                   | ASTM D4791                     |
| Percentage of Fractured Particles in Coarse Aggregate                                                      | ASTM D5821                     |
| Methods for determination of particle shape- Flakiness index                                               | BS 812-105.1                   |
| Methods for determination of particle shape- Elongation index of coarse aggregate                          | BS 812-105.2                   |
| Aggregate Crushing Value (ACV)                                                                             | BS 812-110                     |
| Methods For Determination of Ten Percent Fines Value (TFV)                                                 | BS 812-111                     |
| Determination Of Particle Shape- Flakiness Index                                                           | BSEN 933-3                     |

| <b>Test(s):</b>                                                                                                           | <b>Test Method(s):</b>         |
|---------------------------------------------------------------------------------------------------------------------------|--------------------------------|
| Determination of Particle Shape- Shape Index                                                                              | BS EN 933-4                    |
| Determination of Shell Content – Percentage of Shells in Coarse Aggregates                                                | BS EN 933-7                    |
| Drying Shrinkage                                                                                                          | BS EN 1367-4                   |
| Particle Size Distribution                                                                                                | BS EN 933-1                    |
| Los Angeles Abrasion                                                                                                      | BS EN 1097-2                   |
| Moisture Content                                                                                                          | BS EN 1097-5                   |
| Relative Density & Water Absorption                                                                                       | BS EN 1097-6                   |
| Soundness                                                                                                                 | BS EN 1367-2                   |
| <b><u>Bituminous Materials</u></b>                                                                                        |                                |
| Sampling Asphalt Mixtures                                                                                                 | ASTM D979/D979M                |
| Theoretical Maximum Specific Gravity and Density of Asphalt Mixtures                                                      | ASTM D2041/D2041M              |
| Quantitative Extraction of Asphalt Binder from Asphalt Mixtures                                                           | ASTM D2172/D2172M              |
| Bulk Specific Gravity and Density of Non-Absorptive Compacted Asphalt Mixtures                                            | ASTM D2726/D2726M              |
| Application Rate and Residual Application Rate of Bituminous Distributors                                                 | ASTM D2995                     |
| Thickness or Height of Compacted Asphalt Mixture Specimens                                                                | ASTM D3549/D3549M              |
| Mechanical Size Analysis of Extracted Aggregate                                                                           | ASTM D5444                     |
| Asphalt Content of Asphalt Mixture by Ignition Method                                                                     | ASTM D6307                     |
| Preparation of Asphalt Mixture Specimens Using Marshall Apparatus                                                         | ASTM D6926                     |
| Marshall Stability and Flow of Asphalt Mixtures                                                                           | ASTM D6927                     |
| <b><u>Concrete - Hardened</u></b>                                                                                         |                                |
| Compressive Strength of Cylindrical Concrete Specimens                                                                    | ASTM C39/C39M                  |
| Obtaining and Testing Drilled Cores and Sawed Beams of Concrete                                                           | ASTM C42/C42M                  |
| Flexural Strength of Concrete (Using Simple Beam with Third-Point Loading)                                                | ASTM C78/C78M                  |
| Time of Setting of Concrete Mixtures by Penetration Resistance                                                            | ASTM C403/C403M                |
| Mixing Rooms, Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in the Testing of Hydraulic Cements and Concretes | ASTM C511 ( <i>Withdrawn</i> ) |
| Standard Test Method for Pulse Velocity Through Concrete                                                                  | ASTM C597                      |
| Capping Cylindrical Concrete Specimens                                                                                    | ASTM C617/C617M                |
| Rebound Number of Hardened Concrete                                                                                       | ASTM C805/C805M                |
| Electrical Indication of Concrete's Ability to Resist Chloride Ion Penetration                                            | ASTM C1202                     |

| <b>Test(s):</b>                                                                                          | <b>Test Method(s):</b>              |
|----------------------------------------------------------------------------------------------------------|-------------------------------------|
| Use of Unbonded Caps in Determination of Compressive Strength of Hardened Cylindrical Concrete Specimens | ASTM C1231/C1231M                   |
| Method of normal curing of test specimens (20°C method)                                                  | BS 1881-111                         |
| Determination Of Density of Hardened Concrete                                                            | BS 1881-114                         |
| Method For Determination of Compressive Strength Of Concrete Cubes                                       | BS 1881-116                         |
| Method Of Determination of Water Absorption                                                              | BS 1881-122<br>ASTM C1585           |
| Initial Surface Absorption of Concrete (ISAT)                                                            | BS 1881- 208                        |
| Testing Hardened Concrete- Compressive Strength of Test Specimens                                        | BS EN 12390-3                       |
| Density of Hardened Concrete                                                                             | BS EN 12390-7                       |
| Water Permeability of Hardened Concrete                                                                  | DIN 1048<br>BS EN 12390-8           |
| Chloride Migration Coefficient from Non-Steady-State Migration Experiments                               | NT Build 492                        |
| Low Strain Pile Integrity Test                                                                           | ASTM D5882                          |
| Porosity                                                                                                 | ASTM C642                           |
| Tensile Strength                                                                                         | ASTM C496                           |
| Compressive strength of young sprayed concrete                                                           | BS EN 14488-2                       |
| <b><u>Concrete - Fresh</u></b>                                                                           |                                     |
| Making and Curing Concrete Test Specimens in the Field                                                   | ASTM C31/C31M                       |
| Density (Unit Weight), Yield, and Air Content (Gravimetric) of Concrete                                  | ASTM C138/C138M                     |
| Slump of Hydraulic-Cement Concrete                                                                       | ASTM C143/C143M                     |
| Sampling Freshly Mixed Concrete                                                                          | ASTM C172/C172M                     |
| Air Content of Freshly Mixed Concrete by the Pressure Method                                             | ASTM C231/C231M                     |
| Temperature of Freshly Mixed Hydraulic-Cement Concrete                                                   | ASTM C1064/C1064M                   |
| Testing Fresh Concrete-Sampling                                                                          | BSEN 12350-1                        |
| Testing Fresh Concrete-Slump Test                                                                        | BSEN 12350-2                        |
| Testing Fresh Concrete-Flow Table Test                                                                   | BSEN 12350-5                        |
| Testing Fresh Concrete-Density                                                                           | BSEN 12350-6                        |
| Air Content of Fresh Concrete                                                                            | BSEN 12350-7                        |
| Monitoring of Heat of Hydration of Concrete (Temperature Monitoring)                                     | EL-M-OP-CMT-NEOM-MD042 <sup>2</sup> |
| Mortar Flow                                                                                              | ASTM C1437                          |
| Concrete Flow                                                                                            | ASTM C1611                          |
| Bleeding of Concrete                                                                                     | ASTM C232                           |
| <b><u>Soils</u></b>                                                                                      |                                     |
| Sieve Analysis of Fine and Coarse Aggregates                                                             | AASHTO T27                          |

| <b>Test(s):</b>                                                                                                                           | <b>Test Method(s):</b>         |
|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|
| Moisture–Density Relations of Soils Using a 4.54-kg (10-lb) Rammer and a 457-mm (18-in.) Drop                                             | AASHTO T 180                   |
| California Bearing Ratio (CBR)                                                                                                            | AASHTO T193                    |
| Determining In-Place Density and Moisture Content of Soil and Soil-Aggregate Using Complex Impedance Methodology                          | AASHTO T 399 <sup>2</sup>      |
| Particles Size Analysis of Soil                                                                                                           | ASTM D422 ( <i>Withdrawn</i> ) |
| Specific Gravity of Soil Solid by Water Pycnometer                                                                                        | ASTM D854                      |
| Laboratory Compaction Characteristics of Soil Using Standard Effort                                                                       | ASTM D698                      |
| Determining the Amount of Material Finer than 75-µm (No. 200) Sieve in Soils by Washing                                                   | ASTM D1140                     |
| Repetitive Static Plate Tests of Soils and Flexible Pavement Components for Use in Evaluation and Design of Airport and Highway Pavements | ASTM D1195                     |
| Density and Unit Weight of Soil in Place by the Sand – Cone Method                                                                        | ASTM D1556/D1556M <sup>2</sup> |
| Laboratory Compaction Characteristics of Soil Using Modified Effort                                                                       | ASTM D1557                     |
| CBR (California Bearing Ratio) of Laboratory-Compacted Soils                                                                              | ASTM D1883                     |
| Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass                                                             | ASTM D2216                     |
| Sand Equivalent Value of Soils and Fine Aggregate                                                                                         | ASTM D2419                     |
| Liquid Limit, Plastic Limit, and Plasticity Index of Soils                                                                                | ASTM D4318                     |
| Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis                                                                      | ASTM D6913/D6913M              |
| In-Place Density and Water Content of Soil and Soil Aggregate by Nuclear Methods (Shallow Depth)                                          | ASTM D6938                     |
| Determination of liquid limit – Cone penetrometer, Determination of plastic limit and plasticity index                                    | BS 1377-2                      |
| Plate Load Test                                                                                                                           | ASTM D1196 <sup>2</sup>        |
| Classification of Soils for Engineering Purposes (Unified Soil Classification System)                                                     | ASTM D2487, ASTM D3282         |
| <b><u>Natural Stone</u></b>                                                                                                               |                                |
| Preparing Rock Core as Cylindrical Test Specimens and Verifying Conformance to Dimensional and Shape Tolerances                           | ASTM D4543                     |

| <b>Test(s):</b>                                                                                                                            | <b>Test Method(s):</b>       |
|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| Compressive Strength and Elastic Moduli of Intact Rock Core Specimens under Varying States of Stress and Temperatures                      | ASTM D7012                   |
| <b><u>Grout</u></b>                                                                                                                        |                              |
| Compressive Strength of Hydraulic Cement Mortars (Using 2-in. or [50-mm] Cube Specimens)                                                   | ASTM C109 (Compression Only) |
| Flow of Grout for Preplaced-Aggregate Concrete (Flow Cone Method)                                                                          | ASTM C939/C939M              |
| <b><u>Paint And Coatings</u></b>                                                                                                           |                              |
| Dry Film Thickness of Nonmagnetic Coatings Applied to Ferrous Metals and Nonmagnetic, Nonconductive Coatings Applied to Non-Ferrous Metals | ASTM D1186 <sup>2</sup>      |
| Pull Off Test                                                                                                                              | ASTM D 454, ASTM D 7234      |
| Dry Film Thickness                                                                                                                         | ASTM D6012                   |

<sup>1</sup> This accreditation covers testing performed at the main laboratory, as well as the satellite laboratories listed below.

<sup>2</sup> This laboratory performs field testing activities for these tests.



## Accredited Laboratory

A2LA has accredited

**ELEMENT SAUDI ARABIA COMPANY LIMITED**

*Dammam, Saudi Arabia*

for technical competence in the field of

### Construction Materials Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 19<sup>th</sup> day of March 2025.

A blue ink signature of Mr. Trace McInturff.

Mr. Trace McInturff, Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 5669.11  
Valid to February 28, 2027

*For the tests to which this accreditation applies, please refer to the laboratory's Construction Materials Scope of Accreditation.*