SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

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CONSTRUCTION MATERIALS TESTING

Valid To: October 31, 2024 Certificate Number: 6524.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory for the following tests on Building Products:

| **Test Method:** | **Test Description:** |
|---|---|
| ASTM C39 | Standard test method for compressive strength of cylindrical concrete specimens |
| CSSBI S2 | Criteria for the testing of composite slabs |
| SDI T-CD | Test Standard for composite steel deck-slabs |
| **Building Envelope & Fenestration:** | |
| AAMA/WDMA/CSA 101/I.S.2/A440 (NAFS) | Specification for windows, doors, and skylights |
| A440S1 | Canadian Supplement to AAMA/WDMA/CSA 101/I.S.2/A440 (NAFS) Specification for windows, doors, and skylights |
| AAMA 501.1 | Standard test method for water penetration of windows, curtain walls and doors using dynamic pressure |
| AAMA 501.5 | Test method for thermal cycling of exterior walls |
| AAMA 503[1] | Voluntary specification for field testing of newly installed storefronts, curtain walls and sloped glazing systems (metal curtain wall section 1 the following tests only; wind loads, dead loads, uniform structural loads, air leakage, water penetration, water spray test without air pressure difference) |
| AAMA 508 | Voluntary test method and specification for pressure equalized rain screen wall cladding systems |
| AAMA 509 | Voluntary test and classification method for drained and back ventilated rain screen wall cladding systems |
| AAMA 711 | Voluntary specification for self-adhering Flashing used for installation of exterior wall fenestration products |
| AAMA 714 | Voluntary specification for liquid applied Flashing used to create a water-resistive seal around exterior wall openings in buildings |
| AAMA 910 | Voluntary "life cycle" specifications and test methods for aw class architectural windows and doors |
| AAMA 920 | Specification for operating cycle performance of active side-hinged exterior door slabs |

| **Test Method:** | **Test Description:** |
|---|---|
| AAMA 1304 | Voluntary specification for forced entry resistance of side-hinged door systems |
| AAMA 1503 | Voluntary test method for thermal transmittance and condensation resistance of windows, doors and glazed wall sections (CRF only) |
| ANSI Z97.1 | Standard for safety glazing materials used in buildings safety performance specifications and methods of test (except hardness and natural weathering) |
| ASTM C1201/C1201M | Standard test method for structural performance of exterior dimension stone cladding systems by uniform static air pressure difference |
| ASTM C1363 | Standard test method for thermal performance of building materials and envelope assemblies by means of a hot box apparatus (except C177, C1114, C236 and C976, ISO 12567, ISO 8990) |
| ASTM C1401 | Standard guide for structural sealant glazing (except C99, C510, C719, C794, C880, C1087, C1135, C1248, C1253, C1265, C1294, D2203) |
| ASTM E72 | Standard test methods of conducting strength tests of panels for building construction |
| ASTM E283 | Standard test method for determining rate of air leakage through exterior windows, curtain walls, and doors under specified pressure differences across the specimen |
| ASTM E330/E330M | Standard test method for structural performance of exterior windows, doors, skylights and curtain walls by uniform static air pressure difference (except E998) |
| ASTM E331 | Standard test method for water penetration of exterior windows, skylights, doors, and curtain walls by uniform static air pressure difference |
| ASTM E546 | Standard test method for frost/dew point of sealed insulating glass units (except E77) |
| ASTM E547 | Standard test method for water penetration of exterior windows, skylights, doors, and curtain walls by cyclic static air pressure difference (except E631) |
| ASTM E576 | Standard test method for frost/dew point of sealed insulating glass units in the vertical position (except E77) |
| ASTM E773-01 (Withdrawn 2010)[2] | Standard test method for accelerated weathering of sealed insulating glass units |
| ASTM E774-97 (Withdrawn 2006)[2] | Standard specification for the classification of the durability of sealed insulating glass units (except E1887) |
| ASTM E783[1] | Standard test method for field measurement of air leakage through installed exterior windows and doors |
| ASTM E894 | Standard test method for anchorage of permanent metal railing systems and rails for buildings (except E488) |
| ASTM E907-96 (Withdrawn 2013)[1,2] | Standard test method for field testing uplift resistance of adhered membrane roofing systems |
| ASTM E935 | Standard test methods for performance of permanent metal railing systems and rails for buildings |
| ASTM E985 | Standard specification for permanent metal railing systems and rails for buildings |
| ASTM E987 | Standard test methods for deglazing force of fenestration products |
| ASTM E997 | Standard test method for evaluating glass breakage probability under the influence of uniform static loads by proof load testing |
| ASTM E1017 | Standard specification for generic performance requirements for exterior residential window assemblies |

| **Test Method:** | **Test Description:** |
|---|---|
| ASTM E1105[1] | Standard test method for field determination of water penetration of installed exterior windows, skylights, doors, and curtain walls, by uniform or cyclic static air pressure difference |
| ASTM E1233/E1233M | Standard test method for structural performance of exterior windows, doors, skylights, and curtain walls by cyclic air pressure differential |
| ASTM E1424 | Standard test method for determining the rate of air leakage through exterior windows, curtain walls, and doors under specified pressure and temperature differences across the specimen |
| ASTM E1592 | Standard test method for structural performance of sheet metal roof and siding systems by uniform static air pressure difference |
| ASTM E1677 | Standard specification for air barrier (AB) material or system for low-rise framed building walls |
| ASTM E1748 | Standard Test Method for Evaluating the Engagement Between Windows and Insect Screens as an Integral System |
| ASTM E2068 | Standard test method for determination of operating force of sliding windows and doors |
| ASTM E2188 | Standard test method for insulating glass unit performance |
| ASTM E2189 | Standard test method for testing resistance to fogging in insulating glass units |
| ASTM E2190 | Standard specification for insulating glass unit performance and evaluation (except C1265) |
| ASTM E2273 | Standard test method for determining the drainage efficiency of exterior insulation and finish systems (EIFS) clad wall assemblies |
| ASTM E2353 | Standard test methods for performance of glazing in permanent railing systems, guards, and balustrades (except ASTM standard E2025) |
| ASTM E2357 | Standard test method for determining air leakage of air barrier assemblies |
| ASTM E2358 | Standard specification for the performance of glass in permanent glass railing systems, guards, and balustrades (except ASTM standard E2025) |
| ASTM E2485/E2485M | Standard test method for freeze/thaw resistance of exterior insulation and finish systems (EIFS) and water resistive barrier coatings |
| ASTM E2486/E2486M | Standard test method for impact resistance of class PB and PI exterior insulation and finish systems (EIFS) |
| ASTM E2568 | Standard specification for PB exterior insulation and finish systems (except E2486, E119, E2134, B117 and NFPA 285) |
| ASTM E2570 | Standard test methods for evaluating water-resistive barrier (WRB) coatings used under exterior insulation and finish systems (EIFS) or EIFS with drainage (except E2134 and AATCC 127) |
| ASTM E2649 | Standard test method for determining argon concentration in sealed insulating glass units using spark emission spectroscopy |
| ASTM F588 | Standard test methods for measuring the forced entry resistance of window assemblies, excluding glazing impact (except glazing impact) |
| ASTM F842 | Standard test methods for measuring the forced entry resistance of sliding door assemblies, excluding glazing impact (except glazing impact) |
| ASTM F1233 | Standard test method for security glazing materials and systems (except ballistic testing) |
| BS EN 14179-1 | Glass in building - heat soaked thermally toughened soda lime silicate safety glass - definition and description (section 10) |

| **Test Method:** | **Test Description:** |
|---|---|
| CAN/CGSB 12.1 | Safety Glazing (except hardness and natural weathering) |
| CAN/CGSB 12.8-M | Insulating glass units |
| CAN/CSA-A440.2 | Fenestration energy performance |
| CAN/ULC S716.1[3] | Standard for exterior insulation and finish systems (EIFS) – materials and systems (except Ash, IR, Fungus and Salt Spray) [2] |
| CAN/ULC S742 | Standard for air barrier assemblies – specification |
| CPSC 16 CFR 1201 | Commercial practices - safety standard for architectural glazing materials |
| CSA A123.21 | Standard test method for the dynamic wind uplift resistance of membrane-roofing systems |
| CSSBI 12M | Standard for composite steel deck |
| ICC ES AC39 | Walking decks (test methods referenced in sections 3.0 and 4.0 except 4.2.6, 4.3.5, 4.1.11, 4.3.11, 4.1.13, 4.3.14, 4.4) |
| ICC ES AC174 | Deck board span ratings and guardrail systems |
| NFRC 100 | Procedure for determining fenestration product u-factors |
| NFRC 101 | Procedure for determining thermophysical properties of materials for use in NFRC-approved software |
| NFRC 200 | Procedure for determining fenestration product solar heat gain coefficient and visible transmittance at normal incidence |
| NFRC 400 | Procedure for determining fenestration product air leakage |
| NFRC 500 | Procedure for determining fenestration product condensation resistance values |
| NFRC 501 | User guide to the procedure for determining fenestration product condensation resistance rating value |
| **Physical Characterization:** | |
| ASTM C67 | Standard test methods for sampling and testing brick and structural clay tile |
| ASTM C165 | Standard test method for measuring compressive properties of thermal insulations (except for E4, E177 and E240) |
| ASTM C272/C272M | Standard test method for water absorption of core materials for sandwich constructions (except C271) |
| ASTM C297/C297M | Standard test method for flatwise tensile strength of sandwich constructions (except D3039/D3039M, C792, D2734, D3171, D5229/D5229M and E4) |
| ASTM C367/C367M | Standard test methods for strength properties of prefabricated architectural acoustical tile or lay-in ceiling panels |
| ASTM C393 | Core Shear Properties of Sandwich Constructions |
| ASTM C473 | Standard test methods for physical testing of gypsum panel products (except D3285 and E4) |
| ASTM C1028 | Standard test method for determining the static coefficient of friction of ceramic tile and other like surfaces by the horizontal dynamometer pull-meter method |
| ASTM C1185 | Standard test methods for sampling and testing non-asbestos fiber-cement flat sheet, roofing and siding shingles, and clapboards |

| **Test Method:** | **Test Description:** |
|---|---|
| ASTM C1382 | Standard test method for determining tensile adhesion properties of sealants when used in exterior insulation and finish systems (EIFS) joints (except C1135) |
| ASTM C1396/C1396M | Standard specification for gypsum board (except D3272 and E119) |
| ASTM D1037 | Standard test methods for evaluating properties of wood-base fiber and particle panel materials (except C273, D143, D905, D2395, D3043, D3363, D3501 and E4) |
| ASTM D1970/D1970M | Standard specification for self-adhering polymer modified bituminous |
| ASTM D4073 | Standard test method for tensile-tear strength of bituminous roofing membranes |
| ASTM D4216 | Standard specification for rigid poly (vinyl chloride) (PVC) and related PVC and chlorinated poly (vinyl chloride) (CPVC) building products compounds |
| ASTM D4226 | Standard test methods for impact resistance of rigid poly (vinyl chloride) (PVC) building products (except D178 and D374) |
| ASTM D4434/D4434M | Standard specification for poly (vinyl chloride) sheet roofing (except ASTM standards D5602 and D5635) |
| ASTM D4495 | Standard test method for impact resistance of poly (vinyl chloride) (PVC) rigid profiles by means of a falling weight |
| ASTM D4541 | Standard test method for pull-off strength of coatings using portable adhesion testers |
| ASTM D5147/D5147M | Standard test methods for sampling and testing modified bituminous sheet material (except ASTM standards D95, D146, D4977, and D5636) |
| ASTM D5206 | Standard test method for windload resistance of rigid plastic siding |
| ASTM D5385/D5385M | Standard test method for hydrostatic pressure resistance of waterproofing membranes |
| ASTM D6109 | Standard test methods for flexural properties of unreinforced and reinforced plastic lumber and related products (except D5947) |
| ASTM D6662 | Standard specification for polyolefin-based plastic lumber decking boards (except D6112, D6341 and E108) |
| ASTM D7031 | Standard guide for evaluating mechanical and physical properties of wood-plastic composite products (except C1308, D1413, D143, D2017, D2047, D2394, D2395, D2481, D3345, D4442, D4761, D5379, D5764, E108 and F1679, AWPA standards E1, E7 and E10) |
| ASTM D7032 | Standard specification for establishing performance ratings for wood-plastic composite and plastic lumber deck boards, stair treads, guards, and handrails (except D198, D1413, D2017, D2047 D2394, D3345, D4761, D5764, E108, and F1679) |
| ASTM E661 | Standard test method for performance of wood and wood-based floor and roof sheathing under concentrated static and impact loads |
| ASTM E2098/E2098M | Standard test method for determining tensile breaking strength of glass fiber reinforcing mesh for use in class PB exterior insulation and finish systems (EIFS), after exposure to a sodium hydroxide solution |
| ASTM E2134 | Standard test method for evaluating the tensile-adhesion performance of an exterior insulation and finish system (EIFS) |
| ASTM E2178 | Standard test method for air permeance of building materials |

| **Test Method:** | **Test Description:** |
|---|---|
| ASTM E2321 | Standard practice for use of test methods for determining the water vapor transmission (WVT) of exterior insulation and finish systems (EIFS) |
| ASTM E2322 | Standard test method for conducting transverse and concentrated load tests on panels used in floor and roof construction |
| ASTM E2359/E2359M[1] | Standard test method for field pull testing of an in-place exterior insulation and finish system clad wall assembly |
| ASTM F137 | Standard test method for flexibility of resilient flooring materials with cylindrical mandrel apparatus |
| ASTM F386 | Standard test method for thickness of resilient flooring materials having flat surfaces |
| ASTM F970 | Standard test method for static load limit (except F1914 and F387) |
| ASTM F1066 | Standard specification for vinyl composition floor tile (except ASTM standards F925, F1265, F1304, F1514, F1914, F2055, F2199 and ANSI/ASQC) |
| ASTM F1303 | Standard specification for sheet vinyl floor covering with backing |
| ASTM F1344 | Standard specification for rubber floor tile (except ASTM standards D2240, D3389, F373, F410, F511, F925, F1484, F1514, F2055, F2199 and ANSI/ASQC Z1.4) |
| ASTM F1700 | Standard specification for solid vinyl floor tile (except ASTM standards F373, F925, F1514, F1515, F1914, F2055, F2199 and ANSI/ASQC Z1.4) |
| ASTM F1913 | Standard specification for vinyl sheet floor covering without backing (except ASTM standards F410, F925, F1514, F1515, F1914; ANSI/ASQC Z1.4) |
| BS EN 12430 | Thermal insulating products for building applications - determination of behaviour under point load |
| CAN/CGSB 37.54-M | Polyvinyl chloride roofing and waterproofing membrane (except ASTM standards G53, and D1790) |
| CAN/CGSB 37.58-M | Membrane, elastomeric, cold-applied liquid, for non-exposed use in roofing and water proofing |
| CAN/CGSB 41.24 | Rigid vinyl siding - soffits and fascia |
| CAN/CGSB 51.32 | Sheathing - membrane, breather type (except ASTM standard D828) |
| CAN/CGSB 51.33-M | Vapour barrier sheet, excluding polyethylene, for use in building construction (except ASTM standard D1709 and ISO 1923) |
| CAN/CGSB 51.34-M | Vapour barrier - polyethylene sheet for use in building construction (except ASTM standard D1709, and ISO 1923) |
| CAN/CSA-A82.20.2-M | Physical Testing of Gypsum and Gypsum Plasters |
| CAN/CSA A370 | Connectors for masonry |
| CAN/ULC S741 | Standard for air barrier materials – specification |
| CGSB 37-GP-52M | Roofing and waterproofing membrane, sheet applied, elastomeric (except ASTM standard D3041) |
| CGSB 37-GP-54M | Roofing and waterproofing membrane - sheet-applied – flexible - polyvinyl chloride standard |
| CGSB 37-GP-56M | Membrane, modified, bituminous, prefabricated, and reinforced for roofing (except sections 7.2.6 and 7.2.10) |

| **Test Method:** | **Test Description:** |
|---|---|
| CGSB 75.1-M88 | Tile - ceramic (section 7.2.7, Fed. spec. L-F-001641) |
| ICC ES AC38 | Water-resistive barriers (test methods referenced in sections 3.3.4) |
| ICC ES AC48 | Self-adhered roof underlayment-for use as ice barriers (test methods referenced in section 4.0) |
| ICC ES AC71 | Foam plastic sheathing panels used as weather-resistive barriers (test methods referenced in section 3.0) |
| ICC ES AC114 | Rigid polyethylene, below-grade, damp proofing and wall waterproofing material (test methods referenced in section 4.0) |
| ICC ES AC168 | Unplasticized Poly Vinyl Chloride (UPVC) Siding with an Expanded Cellular Core and Rigid Facing (Test methods referenced in section) |
| ICC ES AC310 | Water-resistive membranes factory-bonded to wood-based structural sheathing, used as water-resistive barriers (test methods referenced in section 4) |
| ICC ES AC342 | Vapor permeable membrane used with concealed attics and roof spaces (test methods referenced in section 3.0) |
| **Thermal Properties** | |
| ASTM C209 | Standard test methods for cellulosic fiber insulating board (except C177 and C1114) |
| ASTM C335/C335M | Standard test method for steady-state heat transfer properties of pipe insulation (except C177, C250 and ISO 8497) |
| ASTM C356 | Standard test method for linear shrinkage of preformed high-temperature thermal insulation subjected to soaking heat (except C210) |
| ASTM C411 | Standard test method for hot-surface performance of high-temperature thermal insulation |
| ASTM C421 | Standard test method for tumbling friability of preformed block-type and preformed pipe-covering-type thermal insulation |
| ASTM C447 | Standard practice for estimating the maximum use temperature of thermal insulations (except C177 and C1621) |
| ASTM C518 | Standard test method for steady-state thermal transmission properties by means of the heat flow meter apparatus (except C177, C236, C976 and C1114, and ISO 8301) |
| ASTM C520 | Standard test methods for density of granular loose fill insulations |
| ASTM C533 | Standard specification for calcium silicate block and pipe thermal insulation (except C177, C795, C1114, C1616 and C1617) |
| ASTM C534/C534M | Standard specification for preformed flexible elastomeric cellular thermal insulation in sheet and tubular form (except C177, C692, C871 and C1114) |
| ASTM C547 | Standard specification for mineral fiber pipe insulation (except C177, UL 723 and NFPA 255) |
| ASTM C553 | Standard specification for mineral fiber blanket thermal insulation for commercial and industrial applications (except C177, C1114 and C1617) |
| ASTM C578 | Standard specification for rigid, cellular polystyrene thermal insulation |
| ASTM C591 | Standard specification for unfaced preformed rigid cellular polyisocyanurate thermal insulation (except C177, C871, C1114 and D2856) |

| **Test Method:** | **Test Description:** |
|---|---|
| ASTM C592 | Standard specification for mineral fiber blanket insulation and blanket-type pipe insulation (metal-mesh covered) (industrial type) |
| ASTM C610 | Standard specification for molded expanded perlite block and pipe thermal insulation (except C177) |
| ASTM C612 | Standard specification for mineral fiber block and board thermal insulation (except C177, C1338 and C1617) |
| ASTM C653 | Standard guide for determination of the thermal resistance of low-density blanket-type mineral fiber insulation (except C177 and C1114) |
| ASTM C656 | Standard specification for structural insulating board, calcium silicate (except C177) |
| ASTM C665 | Standard specification for mineral-fiber blanket thermal insulation for light frame construction and manufactured housing (except C177) |
| ASTM C687 | Standard practice for determination of thermal resistance of loose-fill building insulation (except C177 and C1114) |
| ASTM C726 | Standard specification for mineral wool roof insulation board (except C177, D482, E2058 and ISO 1716) |
| ASTM C764 | Standard specification for mineral fiber loose-fill thermal insulation |
| ASTM C991 | Standard specification for flexible fibrous glass insulation for metal buildings (except C177 and C1258) |
| ASTM C1029 | Standard specification for spray-applied rigid cellular polyurethane thermal insulation (except C177, C236 and D2856) |
| ASTM C1101/C1101M | Standard test methods for classifying the flexibility or rigidity of mineral fiber blanket and board insulation |
| ASTM C1104/C1104M | Standard test method for determining the water vapor sorption of unfaced mineral fiber insulation |
| ASTM C1289 | Standard specification for faced rigid cellular polyisocyanurate thermal insulation board |
| ASTM C1303/C1303M | Standard test method for predicting long-term thermal resistance of closed-cell foam insulation |
| CAN/CGSB 4.2 No. 78.1 | Textile test methods - thermal protective performance of materials for clothing |
| CAN/ULC S701 | Standard for thermal insulation, polystyrene, boards and pipe covering (except ASTM standard C177) |
| CAN/ULC S702 | Standard for mineral fibre thermal insulation for buildings (except C177 and CAN/ULC S129) |
| CAN/ULC S703 | Standard for cellulose fibre insulation (CFI) for buildings (except ASTM standard C177, and CAN/ULC S 130) |
| CAN/ULC S704 | Standard for thermal insulation, polyurethane and polyisocyanurate, boards, faced (except C177, C1114 and D3985) |
| CAN/ULC S705.1 | Standard for thermal insulation - spray applied rigid polyurethane foam, medium density - material - specification (except C177 and D2856) |
| CAN/ULC S705.2 | Standard for thermal insulation - spray applied rigid polyurethane foam, medium density - installer's responsibility - specification |
| CAN/ULC S706 | Standard for wood fibre insulating boards for buildings (except CAN/ULC S773) |
| CAN/ULC S710.1 | Standard for thermal insulation – bead-applied one component polyurethane air sealant foam - part 1: material specification |
| CAN/ULC S710.2 | Standard for thermal insulation – bead-applied one component polyurethane air sealant foam - part 2: installation |

| **Test Method:** | **Test Description:** |
|---|---|
| CAN/ULC S711.1 | Standard for thermal insulation – bead-applied two component polyurethane air sealant foam - part 1: material specification (except C177 and E514) |
| CAN/ULC S711.2 | Standard for thermal insulation – bead-applied two component polyurethane air sealant foam – part 2: installation |
| CAN/ULC S712.1 | Standard for thermal insulation - light density - open cell spray applied semi-rigid polyurethane foam - material specification |
| CAN/ULC S743.1 | STANDARD FOR THERMAL INSULATION – LOW PRESSURE APPLIED TWO COMPONENT SPRAY POLYURETHANE FOAM, PART 1: MATERIAL SPECIFICATION |
| CAN/ULC S770 | Standard test method for determination of long-term thermal resistance of closed-cell thermal insulating foams |
| ICC ES AC02 | Reflective insulation (test methods referenced in sections 3.0) |
| ICC ES AC12 | Foam plastic insulation (test methods referenced in sections 3.0 and 4.0, except E119 and UL standard 263) |
| ICC ES AC187 | Polyester loose-fill and blanket insulations (test methods referenced in sections 3.0 and 4.0) |
| ICC ES AC263 | Prefabricated duct fitting insulation manufactured from molded, expanded polystyrene foam plastic (test methods referenced in section 3.0) |
| ICC ES AC377 | Spray-applied foam plastic insulation (test methods referenced in section 3.0) |
| MIL-I-2781F | Specification: insulation – pipe – thermal |

[1] This laboratory's scope contains withdrawn or superseded methods. As a clarifier, this indicates that the applicable method itself has been withdrawn or is now considered "historical" and not that the laboratory's accreditation for the method has been withdrawn.

[2] Exception methods for CAN/ULC S716.1 performed at other ISO/IEC 17025 accredited Element locations.

[3] This laboratory performs field testing activities for these tests
AAMA 503, ASTM E783, ASTM E907-96 (Withdrawn 2013), ASTM E1105, ASTM E2359/E2359M

*This accreditation covers testing performed at the main laboratory, as well as the satellite laboratories listed below.

ELEMENT MATERIALS TECHNOLOGY CANADA INC
2475 Speers Road
Oakville, Ontario, Canada – L6L 6S

# Accredited Laboratory

A2LA has accredited

## ELEMENT MATERIALS TECHNOLOGY CANADA INC.

*Mississauga, Ontario, Canada*

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 2nd day of March 2023.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 6524.01
Valid to October 31, 2024
Revised November 29, 2023

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