



SCOPE OF ACCREDITATION

Intertek Testing Services NA Ltd.
INTERTEK TORONTO LABORATORY
6225 Kenway Drive
Mississauga, ON
L5T 2L3

Accredited Laboratory No. 36
(Conforms with requirements of ISO/IEC 17025:2017)

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CLIENTS SERVED: All interested parties

FIELDS OF TESTING: Mechanical/Physical

INITIAL ACCREDITATION DATE: 1987-06-12

SCOPE ISSUED ON: 2019-07-29

ACCREDITATION VALID TO: 2023-06-12

The following is a Scope of Accreditation for which this testing laboratory has been accredited to ISO/IEC 17025:2017. Note that the parent organization is also accredited as a certification body. The parent organization's Scope of Accreditation for certification activities may be broader than the listing of standards and test methods that appear below. Refer to the parent organization's Scope of Accreditation granted by the SCC for certification activities found at: <http://www.scc.ca/en/accreditation/product-process-and-service-certification/directory-of-accredited-clients>

Where standards, such as product standards, are listed below, the laboratory is considered accredited only for the testing elements in those standards.



CONSTRUCTION

Building Constructions and Prefabricated Buildings

ASTM E1105	Field Determination of Water Penetration of Installed Exterior Windows, Skylights, Doors, and Curtain Walls, by Uniform or Cyclic Static Air Pressure Difference
ASTM E72	Conducting Strength Test of Panels for Building Construction Except for: Section 10 Tensile Load and Section 14 Racking Load and Section 15 Racking
ASTM E783	Field Measurement of Air Leakage Through Installed Exterior Windows and Doors

(Insulating Materials)

ASTM C518	Standard Test Method for Steady-State thermal Transmission Properties by Means of the Heat Flow Meter Apparatus
ASTM D6817	Standard Specification for Rigid Cellular Polystyrene Geofoam
CAN/ULC S701	Standard for Thermal Insulation, Polystyrene Boards and Pipe Covering Except for: Clause 7.3.9 Limiting Oxygen Index and Clause 6.11 XXX Procedure BW: Inverted Water Method in ASTM E96
CAN/ULC S702	Standard for Mineral Fibre Thermal Insulation for Buildings
CAN/ULC S703	Standard for Cellulose Fibre Insulation (CFI) for Buildings
CAN/ULC S704.1	Standard for Thermal Insulation, Polyurethane and Polyisocyanurate, Boards, Faced (, except Section 6.4.6)
CAN/ULC S705.1	Standard for Thermal Insulation - Spray Applied Rigid Polyurethane Foam, Medium Density - Application Procedure BW: Inverted Water Method in ASTM E96
CAN/ULC S710.1	Standard for Thermal Insulation – Bead-Applied One Component Polyurethane Air Sealant Foam, Part 1: Material Specification (except Sections 6.2.2.1, 6.2.2.2, 6.2.2.5, 6.2.2.8 and 6.2.2.10)
CAN/ULC S711.1	Standard for Thermal Insulation – Bead-Applied Two Component Polyurethane Air Sealant Foam, Part 1: Material Specification (except Sections 6.2.2.1, 6.2.2.2, 6.2.2.5, 6.2.2.8 and 6.2.2.10)
CAN/ULC S712.1	Standard for Thermal Insulation – Light Density, Open Cell Spray Applied Semi-Rigid Polyurethane Foam, Part 1: Material Specification (except Sections 5.5.1, 5.5.4, 5.5.5, 5.5.6 and 5.5.8)
CAN/ULC S716.1	Standard for Exterior Insulation and Finish Systems (EIFS) – Materials and Systems (except Sections 5.3.1, 5.3.2, 5.3.7, 5.5.2, 5.5.3 and 5.5.4)



CAN/ULC S717.1 Standard for Flat Wall Insulating Concrete Form (ICF) Units (except Sections 5.3.2.1, 5.3.2.2 and 5.3.2.4)

(Miscellaneous Construction Materials)

ASTM D6109 Standard Test Method for Flexural Properties of Unreinforced and Reinforced Plastic Lumber and Related Products

ASTM D638 Test Methods for Tensile Properties of Plastics
Only for: Tensile Strength Test

ASTM D790 Standard Test Methods for Flexural Properties of Unreinforced and Reinforced Plastics and Electrical Insulating Materials

ASTM E96 Standard test Methods for Water Vapor Transmission of Materials
Except for: Procedure BW: Inverted Water Method

ASTM G 154 Standard Practice for Operating Fluorescent Ultraviolet (UV) Lamp Apparatus for Exposure of Nonmetallic Materials

(Roof Coverings (See also ELAS Section))

ASTM D2523 Practice for Testing Load Strain Properties of Roofing Membranes
Only for: Tensile Strength and Elongation at Break
Only for: Method A

ASTM D570 Test Method for Water Absorption of Plastics

CAN/CGSB 37-52M Roofing and Waterproofing Membrane, Sheet Applied, Elastomeric

CAN/CGSB 37.54 Polyvinyl Chloride Roofing and Waterproofing Membrane
Except for: Procedure BW: Inverted Water Method in ASTM E96

CGSB 37-GP-56M Standard for Membrane, Modified Bituminous, Prefabricated & Reinforced for Roofing
Except for: Weathering Crack Bridging, Thermal Stability

CSA A220.1 Installation of Concrete Roof Tiles (except Section 4.4.6.6)

(Wall Coverings (See also FIBRE, WOOD and ELAS Sections))

CAN/CGSB 41.24 Rigid Vinyl Siding, Soffits and Fascia
Except for: Section 7.2.5, Wettability

CAN/CGSB 51.32 Sheathing, Membrane, Breather Type

CAN/CGSB 51.33 Vapour Barrier Sheet, Excluding Polyethylene, for Use in Building Construction

CAN/CGSB 93.1 Sheet Aluminum Alloy, Prefinished, Residential

CAN/CGSB 93.2 Prefinished Aluminum Siding, Soffits and Fascia, for Residential Use



(Windows and Doors (See also ELAS, METAL, NONMET and WOOD Sections))

AAMA/WDMA/CSA Standard/Specification for Windows, doors, and Skylights
101/ I.S.2/A440 Except for: Section 10 and 11

ASTM E283 Rate of Air Leakage Through Exterior Windows, Curtain Walls and Doors Under Specified Pressure Difference Across the Specimen

ASTM E330 Standard Test Method for Structural Performance of Exterior Windows, Doors, Skylights and Curtain Walls by Uniform Static Air Pressure Difference Only for Exterior Windows, Curtain Walls and Doors

ASTM E331 Water Penetration of Exterior Windows, Skylights, Doors, and Curtain Walls by Uniform Static Air Pressure Difference

ASTM E547 Water Penetration of Exterior Windows, Skylights, Doors, and Curtain Walls by Cyclic Static Air Pressure Difference

ASTM F1450 Hollow Metal Swinging Door Assemblies for Detention and Correctional Facilities

ASTM F476 Test Methods for Security of Swing Door Assemblies

CAN/CGSB 63.14 Plastic Skylights

CAN/CGSB 82.1 Sliding Doors

CAN/CGSB 82.5 Insulated Steel Doors

CAN/CGSB 82.6 Doors, Mirrored Glass, Sliding or Foldable, Wardrobe

Prefabricated Assemblies and Kitchen, Office Sections:

Metallic Structures

CAN/CGSB 7.2 Adjustable Steel Columns

NON-METALLIC MINERALS AND PRODUCTS

Glass and Glass Products:

CAN/CGSB 12.1 Tempered or Laminated Safety Glass

Notes:

ISO/IEC 17025: 2017: General Requirements for the Competence of Testing and Calibration Laboratories.



Standards Council of Canada
Conseil canadien des normes

Date: 2019-07-29

Number of Scope Listings: 39

SCC 1003-15/59

Partner File #0

Partner: None