



CERTIFICATE OF ACCREDITATION

This is to attest that

UL LLC

333 PFINGSTEN ROAD
NORTHBROOK, ILLINOIS 60062-2096, U.S.A.

Inspection Agency AA-668 (Type A)

has met the requirements of AC98, *IAS Accreditation Criteria for Inspection Agencies*, and has demonstrated compliance with ISO/IEC Standard 17020:2012, *Conformity assessment - Requirements for the operation of various types of bodies performing inspection*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date May 2, 2023



A handwritten signature in black ink, reading "Raj Nathan".

President

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

UL LLC

www.ul.com

Contact Name Rick A. Titus

Contact Phone +1 847 664 3281

Accredited to ISO/IEC 17020:2012

Effective Date May 2, 2023

Field and Range of Inspection	Regulations, Inspection Methods, Standards and/or Specifications
Inspection of Installed Lightning Protection Systems	Inspection Program Policy, 00-FO-P0026, Lightning Protection Certificate Services, 00-LP-S0027
Expansion Anchors and Adhesive Anchors	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Western Red Cedar Roof-Covering Systems	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Foam Plastics	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Classified Roof Coverings	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Prefabricated Fire-Resistive Assemblies	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Fire Doors and Windows	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Fire Dampers	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Solid-Fuel-Burning Appliances	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Composite Wood Products	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Unit Skylights and Smoke Vents	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Hoods and Ventilation Equipment	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Emergency Lighting	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Tapping Screw Fasteners	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Structural Cementitious Floor Sheathing Panels	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400

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Field and Range of Inspection	Regulations, Inspection Methods, Standards and/or Specifications
Steel Studs, Joists and Tracks	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Deck Board Span Ratings and Guardrail Systems (Guards and Handrails)	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Inspection of Automotive Fire Apparatus and Ground Ladders	FES Operations Manual, ULID-008289; Inspection Program Policy, ULID-004358, NFPA 1900, NFPA 1901, NFPA 1910, NFPA 1911, NFPA 1932, and CAN/ULC S515
Inspection of Automotive Fire Apparatus	FES Operations Manual, 88-FS-S0030; Inspection Program Policy, 00-FO-P0026 and NFPA 1911 (Chapters 21 and 22); Reference NFPA 1932; Reference NFPA 1901; Reference CAN/ULC S515
Structural Fasteners, Anchors and Adhesives	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Fiber Cement Products	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Structural Insulated Panels (Sandwich Panels)	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Steel Deck Roof and Floor Systems	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Structural Concrete and Lightweight Synthetic Particles	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Gypsum Sheathing Products (Wall and Floor)	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400
Building Insulation Products	Field Engineering ICC-ES Third Party Inspections Standard Operating Procedure, 00-BL-S0400