



SCOPE OF ACCREDITATION TO ISO/IEC 17020:2012

ICC NTA LLC
257 East Randolph Street
Nappanee, Indiana 46550

Mr. Dale Arter (Authorized Representative)
Phone: 574 773 7975 Email: darter@icc-nta.org

INSPECTION BODY

Valid To: February 29, 2024

Certificate Number: 5580.02

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this Type A inspection body for the following inspections:

<u>Field of Inspection</u>	<u>Specification/Requirement</u>	<u>Inspection Method/ Procedure</u>
Building, Plumbing, Electrical, Mechanical and Structural Systems, Fire Safety, Accessibility and Energy Code Requirements of Modular Factory Built Construction	International Building Code, Chapter 17, Section 1703.5; International Residential Code, Sections R104.4 and R109;	NTA Inspection Methods 2.1, 3.1 and 4.1
	Federal Manufactured Housing Construction and Safety standards, CFR 24 Part 3280 and 3285;	NTA Inspection Method 1.1
Wood Based Building Products Formaldehyde Emissions	California Code & Regulation Section 93120, Title 17	NTA Inspection Method 31.1
CSI Division 03 – Concrete	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
CSI Division 04 – Masonry	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
CSI Division 05 - Metals	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
CSI Division 06 – Wood, Plastics and Composite	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
CSI Division 07 – Thermal and Moisture Protection	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10

<u>Field of Inspection</u>	<u>Specification/Requirement</u>	<u>Inspection Method/ Procedure</u>
CSI Division 08 – Openings	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
CSI Division 09 – Finishes	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
CSI Division 10 – Specialties <ul style="list-style-type: none"> • Louvers and Vents • Grilles and Screens • Service Walls • Wall and Corner Guards • Access Flooring • Manufactured Exterior Specialties • Flagpoles • Partitions • Storage Shelving • Exterior Protection • Scales • Wardrobe and Closet Specialties 	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
CSI Division 12 – Furnishings	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
CSI Division 13 – Special Construction <ul style="list-style-type: none"> • Pre-Engineered Structures • Building Automation and Control • Detection and Alarm • Fire Suppression 	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
CSI Division 22 – Plumbing	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
CSI Division 23 – HVAC	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
CSI Division 26 – Electrical	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
CSI Division 31 – Earthwork	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
CSI Division 32 – Exterior	ICC-ES Acceptance Criteria	NTA Quality System Verification Program



<u>Field of Inspection</u>	<u>Specification/Requirement</u>	<u>Inspection Method/ Procedure</u>
Improvements	AC10	Inspection Method 036 or ICC-ES AC10
CSI Division 33 – Utilities	ICC-ES Acceptance Criteria AC10	NTA Quality System Verification Program Inspection Method 036 or ICC-ES AC10
Manufacturing in fields specified above	ICC-ES Acceptance Criteria AC304	





Accredited Laboratory

A2LA has accredited

ICC NTA, LLC

Nappanee, IN

for technical competence in the field of

Mechanical 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 23rd day of September 2021.

A blue ink signature of the Vice President of Accreditation Services.

Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 5580.01
Valid to February 29, 2024
Revised on January 29, 2024

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