

# International Accreditation Service, Inc.

# CERTIFICATE OF ACCREDITATION

*This is to signify that*

## **NTA, INC.**

305 NORTH OAKLAND AVENUE  
NAPPANEE, INDIANA 46550

Inspection Agency AA-682  
Type A (Third-Party) Body  
*(Revised November 1, 2007)*

has demonstrated compliance with ISO/IEC Standard 17020, *General criteria for the operation of various types of bodies performing inspection*, and has been accredited, commencing September 21, 2007, to provide inspection services in the approved scope of accreditation.



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Patrick V. McCullen  
Vice President



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C. P. Ramani, P.E.  
President

*(see attached scope of accreditation for field(s) of inspection, including type, range, methods or procedures)*

This accreditation certificate supersedes any IAS accreditation certificate bearing an earlier date. The certificate becomes invalid upon suspension, cancellation, revocation, or expiration of accreditation. See the IAS *Accreditation Listings* on the web at [www.iasonline.org](http://www.iasonline.org) for current accreditation information, or contact IAS directly at (562) 699-0541. Print Date: 11/01/2007

# International Accreditation Service, Inc.

## SCOPE OF ACCREDITATION

NTA, Inc. AA-682  
 Type A (Third-Party) Body  
 (Revised November 1, 2007)

NTA, Inc.  
 305 N. Oakland Ave.  
 Nappanee, IN 46550

Mike Morgan  
 List Administrator  
 (574) 773-7975e

FIELDS OF INSPECTIONS	TYPE AND RANGE OF INSPECTIONS	INSPECTION METHODS AND PROCEDURES
Building, plumbing, electrical, mechanical and structural systems of manufactured homes	In-plant and in-situ	Federal Manufactured Housing Construction and Safety standards, CFR 24 Part 3280; and NTA inspection Method 1.1
Metal-plate-connected wood trusses	In-plant	<i>International Building Code</i> , Section 2303.4; ANSI/TPI 1-95; CFR 24 Part 3280-40; and NTA Inspection Method 5.1
Building, plumbing, electrical, mechanical and structural systems of modular factory-built construction	In-plant and in-situ	<i>International Building Code</i> , Chapter 17, section 1703.5; <i>International Residential Code</i> , Sections R104.4 and R109; and NTA Inspection Methods 2.1, 3.1 and 4.1
Deck Board Span Rating and Handrail Systems	In-plant	NTA Inspection Method 8.1
Structural Insulated Panels	In-plant	NTA Inspection Method 14.1
Light Gauge and Cold-Formed Steel Structural Components	In-plant	NTA Inspection Method 15.1
Manufacturing in fields specified above	Qualification and Follow-up In-plant	ICC-ES Acceptance Criteria AC304

September 21, 2007  
 Commencement Date

  
 C. P. Ramani, P.E.  
 President

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