



# Understanding NTA Evaluation Report Sections

NTA Evaluation Reports (NER) are used by code officials to verify that new and innovative building products comply with code requirements.

The NER provides information about what code requirements or acceptance criteria were used to evaluate the product, how the product should be installed to meet the requirements, how to identify the product, and much more.

- 1 Evaluation Report Number:** A unique number given to every report
- 2 CSI Number:** NTA Evaluation Reports are categorized according to Construction Specification Institutes Master Format System
- 3 Report Holder:** Name and address of the company that holds an NTA Evaluation Report, and the Manufacturing Location(s) where the product is manufactured
- 4 Subject:** The product covered by the report
- 5 Scope:** Codes used for certification and evaluation
- 6 Uses:** Identifies how the product is to be used according to the code provisions
- 7 Description:** General product description of basic features such as dimensions
- 8 Design:** General design requirements or limitations
- 9 Installation:** General or specific requirements to aid in verifying proper installation
- 10 Conditions of Use:** Statement of product conformity to code or a suitable replacement, and a list of the conditions under which the product was certified
- 11 Evidence Submitted:** General data used in certifying the product (test report, engineering, acceptance criteria, etc.)
- 12 Findings:** Findings specific to each report on compliance
- 13 Identification:** Specific requirements on product identification that describe how product is labeled or marked to show compliance with the NTA Evaluation Report.

1  
 ICC NTA, LLC Evaluation Report: **NER-9999**  
 Issued Date: 01/01/2020  
 Revised Date: 02/01/2020  
 This report is subject to annual review

- 2** CSI 06 12 16  
**PRODUCT:** Structural Insulated Panels  
**DIVISION:** Wood and Plastics  
**SECTION:** Structural Panels



- 3** **Report Holder**  
**Client**  
**123 Certified Way**  
**Verification ZZ, 00089**  
  
**Manufacturing Locations**  
  
**Operations**  
**484 Manufacturing Ave**  
**Verification ZZ, 00089**

- 4** **1. SUBJECT**  
**1.1 Structurally Insulated Panels, Wall and Roof Panels**  
**4-ft to 24-ft long, 4-1/2-in. to 6-1/2-in. thick.**

- 5** **2. SCOPE**  
 ICC NTA, LLC has evaluated the above product(s) for compliance with the applicable sections of the following codes:  
**2.1** 2006, 2009, 2012 International Building Code (IBC)  
**2.2** 2006, 2009, 2012 International Residential Code (IRC)

- 6** **3. USES**  
**3.1 General.** *Structural Insulated Panels* are used as structural insulated roof and wall panels capable of resisting transverse, axial and in-plane shear loads.

- 7** **4. DESCRIPTION**  
**4.1 General.** *Structural Insulated Panels* are factory-assembled, engineered-wood faced, structural insulated panels (SIPs) with foam plastic core. The product is intended for use as load-bearing or non-load bearing wall and roof components.

- 8** **5. DESIGN**  
**5.1 Overall Structural System.** The scope of this report is limited to the evaluation of the SIP component. Panel connections and other details related to incorporation of the product into the overall structural system of a building are beyond the scope of this report.

- 9** **6. INSTALLATION**  
**6.1 General.** *Structural Insulated Panels* shall be fabricated, identified and erected in accordance with this report, the approved construction documents and the applicable codes. In the event of a conflict between the manufacturer's published installation instructions and this report, this report shall govern.

- 10** **7. CONDITIONS OF USE**  
*Product* as described in this report comply with the codes listed in Section 2, subject to the following conditions:  
**7.1** Installation complies with this report and the approved construction documents.  
**7.2** This report applies only to the panel thicknesses specifically listed herein.  
**7.3** In-use panel heights/spans shall not exceed the values listed herein. Extrapolation beyond the values listed herein is not permitted.  
**7.4** The panels are manufactured in the production facilities listed in this report.

- 11** **8. EVIDENCE SUBMITTED**  
 ICC NTA, LLC has examined the following evidence to evaluate this product:  
**8.1** Review of each plant's quality assurance manual in accordance with NTA IM 036.

- 12** **9. FINDINGS**  
**All products referenced herein are manufactured under an in-plant Quality Assurance program to ensure that the production quality meets or exceeds the requirements of the codes noted herein and the criteria as established by NTA, Inc. Furthermore, product must comply with the conditions of this report.**

*This report is subject to annual review.*

- 13** **10. IDENTIFICATION**  
 Each eligible product shall be permanently marked to provide the following information:  
**10.1** The ICC NTA, LLC listing mark, either:  
     10.1.1 NTA's NER No. NER-9999  
**10.2** In-plant quality assurance stamp  
**10.3** Identifier for production facility  
     Project or batch number



*This NER report is intended to indicate that ICC NTA, LLC has evaluated the product described and found it to be eligible for labeling. Product not labeled as specified herein is not covered by this report. ICC NTA, LLC makes no warranty, either expressed or implied, regarding the product covered by this report. For more information or questions regarding this report please contact NTA at 1-833-NER-HELP (833-637-4357).*

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