



## ICC-ES Listing Report ESL-1488

Reissued November 2024

This listing is subject to renewal November 2025.

**CSI:** DIVISION: 07 00 00—THERMAL AND MOISTURE PROTECTION  
Section: 07 21 00—Thermal Insulation

### Product Certification System:

The ICC-ES product-certification system includes evaluating reports of tests of standard manufactured product, prepared by accredited testing laboratories and provided by the listee, to verify compliance with applicable codes and standards. The system also involves factory inspections, and assessment and surveillance of the listee's quality system.

**Product:** XCI 286, XCI FOIL CLASS A

**Listee:** HUNTER PANELS A DIVISION OF CARLISLE CONSTRUCTION MATERIALS, LLC

**Evaluation:** The XCI 286 and XCI Foil Class A are rigid insulation panels with a closed-cell polyisocyanurate foam core and facers on each side. The foam core was evaluated when tested at a nominal thickness of 4 inches (102 mm) to the following standards:

- ASTM E84 (-18B, -16, -13A, -09), Standard Test Method for Surface Burning Characteristics of Building Materials, ASTM International.
- UL 723 (-18, -08), Standard for Test for Surface Burning Characteristics for Building Materials, Underwriters Laboratories, LLC.

**Findings:** The foam core of the XCI 286 and XCI Foil Class A insulation panels has a flame-spread index of 25 or less and a smoke-developed index of 450 or less, based on testing in accordance with UL 723/ASTM E84, as referenced in the applicable sections of the following code editions:

- 2021, 2018, 2015 and 2012 *International Building Code*®  
Applicable Section: 2603.3
- 2021, 2018, 2015 and 2012 *International Residential Code*®  
Applicable Section: R316.3

### Identification:

1. The ICC-ES mark of conformity, electronic labeling, or the listing report number (ICC-ES ESL-1488) along with the name, registered trademark, or registered logo of the listee must be included in the product label.
2. In addition, XCI 286 and XCI Foil Class A insulation products or packaging are marked with the manufacturer's name (Hunter Panels, LLC); the product name; the manufacturing facility location; the telephone number; the lot number; the date of manufacture; the listing report number (ESL-1488); and the ICC-ES Listing Mark, as applicable.
3. The report holder's contact information is the following:

**HUNTER PANELS A DIVISION OF CARLISLE CONSTRUCTION MATERIALS, LLC**  
**15 FRANKLIN STREET**  
**PORTLAND, MAINE 04101**  
**(888) 746-1114**  
[www.hunterpanels.com](http://www.hunterpanels.com)

**Installation:** The system/product must be installed in accordance with the Hunter Panels, LLC published installation instructions and applicable codes.

**Conditions of listing:**

1. The listing addresses only conformance with the standards and code sections noted above.
2. Approval of the product's use is the sole responsibility of the local code official.
3. The listing applies only to the materials tested and as submitted for review by ICC-ES.
4. Hunter Panels, LLC insulation panels are manufactured in Lake City, Florida; Franklin Park, Illinois; Montgomery, New York; Terrell, Texas; Tooele, Utah; and Puyallup, Washington, under a quality control program with inspections by ICC-ES.