ICC-ES Evaluation Report

ESR-3183

Reissued July 2026

This report also contains:

- **CA Supplement**

This report remains under an active continuous compliance program through the end of July 2028

ICC-ES Evaluation Reports are not to be construed as representing aesthetics or any other attributes not specifically addressed, nor are they to be construed as an endorsement of the subject of the report or a recommendation for its use. There is no warranty by ICC Evaluation Service, LLC, express or implied, as to any finding or other matter in this report, or as to any product covered by the report.

Copyright © 2026 ICC Evaluation Service, LLC. All rights reserved.

DIVISION: 07 00 00—THERMAL AND MOISTURE PROTECTION Section: 07 21 00—Thermal Insulation	REPORT HOLDER: COMMERCIAL THERMAL SOLUTIONS, INC.	EVALUATION SUBJECT: TIGER FOAM® E-84 FIRE-RATED SPF CLASS 1 AND TIGER FOAM E-84 FAST RISE HFO SPRAY FOAM SYSTEM	

1.0 EVALUATION SCOPE

1.1 Compliance with the following codes:

- 2024, 2021, 2018 and 2015 *International Building Code® (IBC)*
- 2024, 2021, 2018 and 2015 *International Residential Code® (IRC)*
- 2024, 2021, 2018 and 2015 *International Energy Conservation Code® (IECC)*

Properties evaluated:

- Physical properties
- Surface-burning characteristics
- Thermal resistance (*R*-values)
- Attic and crawl space installation
- Air permeability
- Water vapor transmission

1.2 Evaluation to the following green standard:

- 2008 ICC 700 *National Green Building Standard™* (ICC 700-2008)

Attributes verified:

- See Section 3.1

2.0 USES

The Tiger Foam® E-84 Fire-Rated SPF Class 1 and Tiger Foam® E-84 Fast Rise HFO Spray Foam Systems are used as nonstructural thermal insulating materials in Type V-B construction under the IBC and nonfire-resistance-rated construction under the IRC. The insulations are for use in wall cavities, floor/ceiling assemblies, attics and crawl spaces and sill plates, band joists and headers when installed in accordance with this report. Tiger Foam® E-84 Fast Rise HFO insulation is air-impermeable insulation and may be used to seal the joints in site-fabricated metallic air ducts under the 2024, 2021, 2018 and 2015 IRC Section M1601.4.1 when installed as described in Section 4.4; and may be used in any type of construction as an air barrier material when installed as described in Section 4.5. Tiger Foam® E-84 Fire-Rated SPF Class 1 insulation is an air-impermeable insulation and may be used to seal the joints in site-fabricated metallic air ducts under the 2024, 2021, 2018, and 2015 IRC Section M1601.4.1 when installed as described in Section 4.4; and may be

used in any type of construction as an air barrier material when installed as described in Section 4.5. Use in attics and crawl spaces is described in Section 4.7.

3.0 DESCRIPTION

3.1 General:

The Tiger Foam® E-84 Fire-Rated SPF Class 1 and Tiger Foam® E-84 Fast Rise HFO Spray Foam Systems are two-component, closed-cell, low-pressure, semi-rigid, polyurethane plastic insulations. The two components, components A and B, are delivered in separate pressurized vessels and combined in the field, using a dispensing system specified by Commercial Thermal Solutions, Inc. Component A, a polymeric isocyanate, mixes and reacts with Component B, a polymeric resin blend, producing a foam insulation with a nominal density of 2.0 lb/ft^3(32.1 kg/m^3). The spray foam systems are available in nonrefillable sizes TF200FR and TF600FR. The components for Tiger Foam® E-84 Fire-Rated SPF Class 1 Spray Foam System in the nonrefillable vessels have a shelf life of 12 months and 24 months for Tiger Foam® E-84 Fast Rise HFO, when stored unopened at temperatures between 50°F (10°C) and 120°F (49°C). The A and B components for TF200FR are packaged together. The components of the nonrefillable, TF600FR, are packaged separately.

The attributes of the insulations have been verified as conforming to the provisions of ICC 700-2008 Section 703.2.1.1.1(c) as air impermeable insulations. Note that decisions on compliance for those areas rest with the user of this report. The user is advised of the project-specific provisions that may be contingent upon meeting specific conditions, and the verification of those conditions is outside the scope of this report. These codes or standards often provide supplemental information as guidance.

3.2 Surface-burning Characteristics:

The Tiger Foam® E-84 Fire-Rated SPF Class 1 Spray Foam insulation has a flame-spread index of 25 or less, and a smoke developed index of 450 or less, when tested in accordance with ASTM E84 at a maximum thickness of 2 inches (51 mm) and a nominal density of 2.0 pcf (32.1 kg/m^3).

The Tiger Foam® E-84 Fast Rise HFO Spray Foam insulation has a flame-spread index of 25 or less, and a smoke developed index of 450 or less, when tested in accordance with ASTM E84 at a maximum thickness of 4 inches (102 mm) and a nominal density of 2.0 pcf (32.1 kg/m^3).

3.3 Thermal Resistance (*R*-values):

Tiger Foam® E-84 Fire-Rated SPF Class 1 and Tiger Foam® E-84 Fast Rise HFO Spray Foam insulations have thermal resistance (*R*-values) at a mean temperature of 75°F (24°C) as shown in Table 1 and 2, respectively.

3.4 Air Permeability:

Tiger Foam® E-84 Fire-Rated SPF Class 1 Spray Foam insulation, at a minimum thickness of 1 inch (25.4 mm), is considered an air-impermeable insulation in accordance with 2024, 2021 and 2018 IBC Section 1202.3 (2015 IBC Section 1203.3) and 2021, 2018 and 2015 IRC Section R806.5, based on testing in accordance with ASTM E283.

Tiger Foam® E-84 Fast Rise HFO Spray Foam insulation, at a minimum thickness of ¾-inch (19.1 mm), is considered an air-impermeable insulation in accordance with 2024, 2021 and 2018 IBC Section 1202.3 (2015 IBC Section 1203.3) and IRC Section R806.5, based on testing in accordance with ASTM E283.

3.5 Vapor Permeance:

Tiger Foam® E-84 Fast Rise HFO has a vapor permeance of greater than 1 perm (5.7 X 10^{-11} kg/Pa·s·m^2) and less than 10 perms (5.7 X 10^{-10} kg/Pa·s·m^2), when applied at a minimum thickness of 1½ inch (38.1 mm) and may be used where a Class III vapor retarder is required by the applicable code.

3.6 Intumescent Coating:

3.6.1 No-Burn® Plus XD: No-Burn® Plus XD, manufactured by No-Burn®, Inc., is a latex-based intumescent coating supplied in 5-gallon (19 L) pails. The coating material has a shelf life of 36 months when stored in factory-sealed containers at temperatures between 40°F (4.4°C) and 90°F (32°C).

3.6.2 DC 315 Coating: DC 315 coating (ESR-3702), manufactured by International Fireproof Technology, Inc., is a water-based coating supplied in 5-gallon (19 L) pails and 55-gallon (208 L) drums. The coating material has a shelf life of 1 year when stored in factory-sealed containers at temperatures between 50°F (10°C) and 80°F (27°C).

4.0 INSTALLATION

4.1 General:

The Tiger Foam® E-84 Fire-Rated SPF Class 1 and Tiger Foam® E-84 Fast Rise HFO spray-applied insulations must be installed in accordance with the report holder's published installation instructions, the applicable code,

and this report. The report holder's published installation instructions, which are provided with every system, must be available on the jobsite at all times during installation.

4.2 Application:

The insulation is applied in single or multiple passes having a minimum thickness of 1/2 inch (12.7 mm) and a maximum thickness of 2 inches (51 mm) per pass, and must not exceed a total thickness of 2 inches (51 mm) in wall, floor, or ceiling cavities. Each insulation pass must be allowed to fully expand and cure for a minimum of 15 minutes prior to the application of an additional pass. The maximum service temperature must not exceed that specified in the report holder's installation instructions. The foam plastic insulation must not be used in electric outlet or junction boxes or in contact with rain or water. The substrate must be free of moisture, frost or ice, loose scales, rust, oil, and grease. The insulation must be protected from the weather during and after application.

4.3 Thermal Barrier:

4.3.1 Application with a Prescriptive Thermal Barrier: Tiger Foam® E-84 Fire-Rated SPF Class 1 and Tiger Foam® E-84 Fast Rise HFO Spray Foam insulations must be separated from the interior of the building by an approved thermal barrier of 1/2-inch (12.7 mm) gypsum wallboard or an equivalent thermal barrier complying and installed in accordance with IBC Section 2603.4 or 2024 IRC Section R303.4 (2021, 2018 and 2015 IRC Section R316.4), as applicable, except where installation is as described in Sections 4.3.2, 4.4, 4.5 and 4.6. Within an attic or crawl space installation must be in accordance with Section 4.7.

4.3.2 Application without a Prescriptive Thermal Barrier: The prescriptive thermal barrier may be omitted when installation is in accordance with this section. The Tiger Foam® E-84 Fire-Rated SPF Class 1 Spray Foam and DC 315 coating (ESR-3702) may be used in lieu of the code-prescribed thermal barrier. The foam plastic insulation must not exceed 2 inches (51 mm) in walls and 2 inches (51 mm) in ceilings, and the insulation must be covered with 13 dry mils (0.33 mm) [20 wet mils (0.51 mm)], at an application rate of 1.25 gallons per 100 square feet (0.51 L/m^2). The coating must be applied over the insulation in accordance with the coating manufacturer's instructions and this report. The surface to be coated must be dry, clean, and free of dirt or loose debris or other substances that could interfere with the adhesion of the coating. DC 315 intumescent coating must be applied by airless sprayer at ambient temperatures between 50°F (10°C) and 80°F (27°C) and relative humidity of less than 65 percent.

4.4 Joint Sealant on Metallic Air Ducts:

The insulations, installed at a maximum thickness of 2 inches (51 mm) and a maximum width of 6 inches (152 mm), may be used to seal the joints of nonfactory-made (nonlisted) air ducts, in accordance with Section M1601.4.1 of the IRC. See Figure 1.

4.5 Applications as Air Barrier Material:

Under the 2021, 2018 and 2015 IBC and IRC, Tiger Foam® E-84 Fire-Rated SPF Class 1 Spray Foam insulation may be used in any type of construction as an air barrier material for wall/floor and roof/wall intersections in the exterior building envelope when installed at a maximum of 2 inches (51 mm) thick and 6 inches (152 mm) wide, and unlimited length. See Figures 2 and 3.

In wall/floor intersections, the foam plastic may be applied over a fire-resistant joint without affecting the fire-resistance rating, provided the foam plastic is limited to maximum dimensions of 2 inches (51 mm) by 2 inches (51 mm) (length is unlimited).

4.6 Use on Sill Plates, Band Joists and Headers:

Tiger Foam® E-84 Fire-Rated SPF Class 1 and Tiger Foam® E-84 Fast Rise HFO Spray Foam insulations with a maximum thickness of 2 inches (51 mm) may be applied to sill plates, band joists and headers without a thermal barrier or ignition barrier, in Type V construction in accordance with IBC Section 2603.4.1.13 and 2024 IRC Section R305.5.11 (2021, 2018 and 2015 IRC Section R316.5.11).

4.7 Attics and Crawl Spaces:

4.7.1 Application with a Prescriptive Ignition Barrier: When the foam plastic insulations are installed within attics or crawl spaces, where entry is made only to service utilities, an ignition barrier must be installed in accordance with IBC Section 2603.4.1.6 or 2024 IRC Sections R303.5.3 and R303.5.4 (2021, 2018 and 2015 IRC Sections R316.5.3 and R316.5.4), as applicable. The ignition barrier must be consistent with the requirements for the type of construction required by the applicable code, and must be installed so that the foam plastic insulation is not exposed. The attic or crawl space area must be separated from the interior, habitable space of the building by an approved thermal barrier as described in Section 4.3.1. Tiger Foam® E-84 Fast Rise HFO may be installed in unvented attics as described in this section in accordance with 2024,

2021 and 2018 IBC Section 1202.3 (2015 IBC Section 1203.3) and 2024, 2021, 2018 and 2015 IRC Section R806.5. Tiger Foam® E-84 Fire-Rated SPF Class 1 may be installed in unvented attics as described in this section in accordance with 2024, 2021 and 2018 IBC Section 1202.3 (2015 IBC Section 1203.3) and 2024, 2021, 2018 and 2015 IRC Section R806.5.

4.7.2 Application without a Prescriptive Ignition Barrier:

4.7.2.1 General: When the Tiger Foam® E-84 Fire-Rated SPF Class 1 Spray Foam System is installed without a prescriptive ignition barrier in attics and crawl spaces, in accordance with this section and Section 4.7.2.2, the following conditions apply:

a. Entry to the attic or crawl space is only to service utilities and no storage is permitted.

b. There are no interconnected attic or crawl space areas.

c. Air in the attic or crawl space is not circulated to other parts of the building.

d. Under-floor (crawl-space) ventilation is provided in accordance with 2024, 2021 and 2018 IBC Section 1202.4 (2015 IBC Section 1203.4) or 2024 and 2021 IRC Section R408.2 (2018 and 2015 IRC Section R408.1), as applicable.

e. Attic ventilation is provided in accordance with 2024, 2021 and 2018 IBC Section 1202.2 (2015 IBC Section 1203.2) or IRC Section R806, as applicable.

f. Combustion air is provided in accordance with IMC (*International Mechanical Code*®) Section 701.

g. If hot work is to be performed, all necessary procedures, precautions and limitations must be observed in accordance with OSHA 1926 Subpart J Standard 1926.352 requirements for hot work (welding / cutting) performed in the vicinity of combustible materials.

h. An installation certificate with the following information must be posted at each entrance:

- Product name and installation thickness.
- Manufacturer name, address and contact information.
- Installation contractor name, address and contact information.
- Attestation that the product(s) have been installed in accordance with the manufacturer's installation instructions and the requirements of the evaluation report.
- A notice that the certificate is not to be removed or altered.
- A list of limitations for the space including the following:
  - Entry to the space is only to service utilities, and no storage is permitted.
  - FIRE SAFETY WARNING: If hot work is to be performed, all necessary procedures, precautions and limitations must be observed in accordance with OSHA 1926 Subpart J Standard 1926.352 requirements for hot work (welding / cutting) performed in the vicinity of combustible materials.

In attics, Tiger Foam® E-84 Fire-Rated SPF Class 1 Spray Foam may be spray-applied to the underside of the roof sheathing and/or rafters; and, in crawl spaces, to the underside of wood floors and/or floor joists as described in this section. The thickness of the insulation applied to the underside of the top of the space must not exceed 2 inches (51 mm). The thickness of the Tiger Foam® E-84 Class 1 Spray Foam applied to vertical wall surfaces in attics and crawl spaces must not exceed 2 inches (51 mm). The foam plastic insulation must be covered with a minimum 6.4-mil-thick dry film (10 mils of wet film) of No-Burn® Plus XD intumescent coating applied over the insulation in accordance with the manufacturer's installation instructions and this report. The coating is applied using an airless sprayer, brush, or roller at a rate of 1 gallon per 160 square feet (0.26 L/m^2) per coat, to obtain the required minimum thickness. The coating must be applied to surfaces that are dry, clean, and free of dirt, loose debris and any other substances that could interfere with adhesion of the coating, and when ambient and substrate temperatures are within a range of 50°F (10°C) to 90°F (32°C).

4.7.2.2 Use on Attic Floors: The Tiger Foam® E-84 Fire-Rated SPF Class 1 Spray Foam may be installed at a maximum thickness of 2 inches (51 mm) between joists in attic floors when the exposed surfaces of the foam plastic insulation are covered with No-Burn® Plus XD as described in Section 4.7.2.1 of this report. The intumescent coating must be applied in accordance with the No-Burn®, Inc. coating manufacturer's installation instructions and this report. The insulation must be separated from the interior of the building by an approved thermal barrier.

5.0 CONDITIONS OF USE:

The Tiger Foam® E-84 Fire-Rated SPF Class 1 and Tiger Foam® E-84 Fast Rise HFO Spray Foam Systems described in this report comply with, or are a suitable alternative to what is specified in, those codes listed in Section 1.0 of this report, subject to the following conditions:

5.1 The insulations must be installed in accordance with the report holder's published installation instructions, this report, and the applicable building code. In the event of a conflict between the installation instructions and this report, this report governs.

5.2 The foam plastic insulations must be applied by installers approved by Commercial Thermal Solutions, Inc.

5.3 The spray-applied foam plastic must not exceed the thicknesses recognized in Sections 3.2 and 4.0.

5.4 The foam plastic insulation must be separated from the interior of the building by an approved thermal barrier, as described in Section 4.3 except as described in Sections 4.3.2, 4.4, 4.5, 4.6 and 4.7.

5.5 The foam plastic insulation must be protected from the weather during and after application.

5.6 Tiger Foam® E-84 Fire-Rated SPF Class 1 and Tiger Foam® E-84 Fast Rise HFO Spray Foam insulations have been evaluated only for use in Type V-B construction under the IBC and nonfire-resistance-rated construction under the IRC.

5.7 Use of the insulations in areas where the probability of termite infestation is "very heavy" must be in accordance with IBC Section 2603.8 or 2024 IRC Section R305.4 (2021, 2018 and 2015 IRC Section R318.4), as applicable.

5.8 Jobsite certification and labeling of the insulations must comply with 2024, 2021, 2018 and 2015 IRC Section N1101.10.1 and N1101.10.1.1 and 2024, 2021, 2018 and 2015, as applicable.

5.9 When installed in accordance with Section 4.7.2 of this report, the associated installation certificate(s) containing the required information referenced in Section 4.7.2 must be installed at each entrance to the crawlspace or attic, as applicable. The certificate(s) must be red in color and constructed of durable materials, such as metal, plastic, or laminated paper.

5.10 When used in unvented attics in accordance with Section 4.7.2 of this report, installation with a vapor diffusion port in accordance with 2024 and 2021 IBC Section 1202.3, Item 5.2 or 2024, 2021 and 2018 IRC Section R806.5, Item 5.2 is outside the scope of this report.

5.11 Tiger Foam® E-84 Fire-Rated SPF Class 1 Spray Foam insulation must not be used as a component of a fire-resistant joint system, but may be applied over the top of a fire-resistant joint system, as described in Section 4.5.

5.12 A vapor retarder must be installed in accordance with the applicable code.

5.13 The Tiger Foam® E-84 Fire-Rated SPF Class 1 and Tiger Foam® E-84 Fast Rise HFO Spray Foam Systems components are produced under a quality control program with inspections by ICC-ES.

6.0 EVIDENCE SUBMITTED

6.1 Data in accordance with the ICC-ES Acceptance Criteria for Spray-applied Foam Plastic Insulation (AC377), dated June 2023 (editorially revised June 2024).

6.2 Reports of tests in accordance with Appendix X of AC377 for Tiger Foam® E-84 Fire-Rated SPF Class 1.

6.3 Reports of air leakage tests in accordance with ASTM E283.

6.4 Report of room corner test in accordance with NFPA 286 for application without a prescriptive thermal barrier for Tiger Foam® E-84 Fire-Rated SPF Class 1.

6.5 Report of room corner tests in accordance with NFPA 286 for Tiger Foam® E-84 Fire-Rated SPF Class 1 (applicable to Section 4.6).

6.6 Engineering analysis addressing use as an air barrier material and duct joint sealant for Tiger Foam® E-84 Fire-Rated SPF Class 1.

6.7 Report of testing in accordance with AC377 Appendix Y for Tiger Foam® E-84 Fast Rise HFO.

7.0 IDENTIFICATION

7.1 The ICC-ES mark of conformity, electronic labeling, or the evaluation report number (ICC-ES ESR-3183) along with the name, registered trademark, or registered logo of the report holder (Commercial Thermal Solutions, Inc.) must be included in the product label.

7.2 In addition, each container of the Tiger Foam® E-84 Fire-Rated SPF Class 1 and Tiger Foam® E-84 Fast Rise HFO Spray Foam Systems are identified with the Commercial Thermal Solutions, Inc., name and address, the product name, the component type (A or B), the date of manufacture and the shelf life of the component. Additionally, the labeling includes the installed density, flame-spread, and smoke-developed indices. The combined packaging of the TF200FR and TF600FR products is identified with the report holder's name and address, the product name, date of manufacture, shelf life, installed density, flame-spread, and smoke-developed indices.

The No-Burn®, Inc. No-Burn® Plus XD intumescent coating described in Section 3.6.1 is identified with the coating manufacturer's name, the product trade name and use instructions.

The International Fireproof Technology, Inc. DC 315 Coating described in Section 3.6.2 is identified with the coating manufacturer's name, the product name, the date of manufacture, the shelf life or expiration date, the coating manufacturer's instructions for application and evaluation report number (ESR-3702).

7.3 The report holder's contact information is the following:

COMMERCIAL THERMAL SOLUTIONS, INC.
2812 SW 29th CT
CAPE CORAL, FLORIDA 33914
(800) 664-0063
www.tigerfoam.com

TABLE 1—TIGER FOAM® E-84 FIRE-RATED SPF CLASS 1 THERMAL RESISTANCE (*R*-VALUES[1])

THICKNESS (inches)	*R*-VALUE (°F·ft²·h/Btu)
1	6[1]
2	12[1]

For **SI:** 1 inch = 25.4 mm: 1 °F·ft²·h/Btu = 0.176 °K·m²/W.

[1]*R*-values are based on tested *k*-values at 2-inch thickness.

TABLE 2—TIGER FOAM® E-84 FAST RISE HFO THERMAL RESISTANCE (R-VALUES[1])

THICKNESS (inches)	R-VALUE (°F·ft²·h/Btu)
1	6.1
2	12

For **SI:** 1 inch = 25.4 mm: 1 °F·ft²·h/Btu = 0.176 °K·m²/W.

[1]*R*-values are based on tested *k*-values at 1 and 2-inch thicknesses.



FIGURE 1—DUCT JOINT SEALING

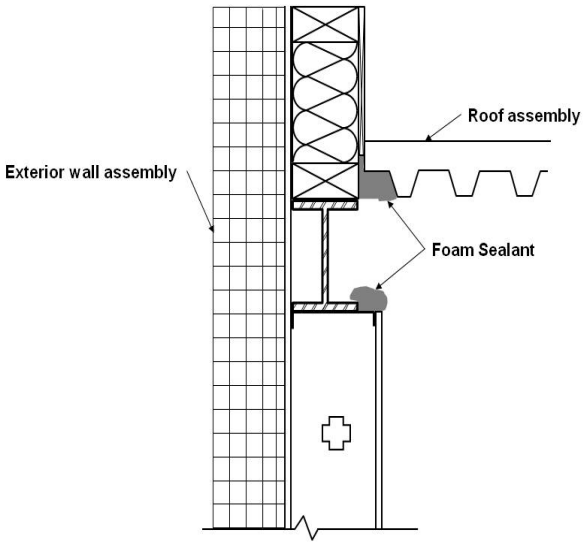

FIGURE 2—ROOF/WALL JUNCTURE

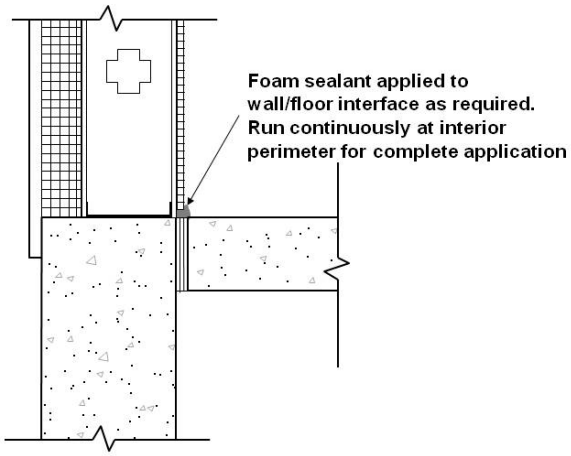

FIGURE 3—WALL/FLOOR JUNCTURE

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

REPORT HOLDER:

COMMERCIAL THERMAL SOLUTIONS, INC.

EVALUATION SUBJECT:

TIGER FOAM® E-84 FAST RISE HFO SPRAY FOAM SYSTEM

1.0 REPORT PURPOSE AND SCOPE

Purpose:

The purpose of this evaluation report supplement is to indicate that the Tiger Foam® E-84 Fast Rise HFO Spray Foam System, described in ICC-ES evaluation report ESR-3183, has also been evaluated for the codes noted below.

Applicable code edition:

- 2022 *California Building Code* (CBC)

For evaluation of applicable chapters adopted by the California Office of Statewide Health Planning and Development (OSHPD) AKA: California Department of Health Care Access and Information (HCAI) and Division of the State Architect (DSA), see Sections 2.1.1 and 2.1.2 below.

- 2022 *California Residential Code* (CRC)
- 2022 *California Energy Code* (CEC)

2.0 CONCLUSIONS

2.1 CBC and CRC:

The Tiger Foam® E-84 Fast Rise HFO Spray Foam System, described in Sections 2.0 through 7.0 of the evaluation report ESR-3183, complies with the 2022 CBC and CRC, provided the design and installation are in accordance with the 2021 *International Building Code®* (IBC) or 2021 *International Residential Code®* (IRC) and provisions noted in the evaluation report.

2.1.1 OSHPD: The applicable OSHPD Sections and Chapters of the CBC are beyond the scope of this supplement.

2.1.2 DSA: The applicable DSA Sections and Chapters of the CBC are beyond the scope of this supplement.

2.2 CEC:

The Tiger Foam® E-84 Fast Rise HFO Spray Foam System, described in Sections 2.0 through 7.0 of the evaluation report ESR-3183, complies with the 2022 CEC, provided the design and installation are in accordance with the 2021 *International Building Code®* (IBC) or 2021 *International Residential Code®* (IRC) and provisions noted in the evaluation report.

2.2.1 Conditions of Use:

In accordance with Section 110.8 of the 2022 California Energy Code, verification of certification by the Department of Consumer Affairs, Bureau of Household Goods and Services, must be provided to the code official, demonstrating that the insulation conductive thermal performance is approved pursuant to the California Code of Regulations, Title 24, Part 12, Chapters 12-13, Article 3, “Standards for Insulating Material.” Certification can be verified with the DCA Bureau of Household Goods and Services using the following link to the bureau’s Directory of Certified Insulation Materials: https://bhgs.dca.ca.gov/consumers/ti_directory.pdf

This supplement expires concurrently with the evaluation report, reissued July 2026.

ICC-ES Evaluation Reports are not to be construed as representing aesthetics or any other attributes not specifically addressed, nor are they to be construed as an endorsement of the subject of the report or a recommendation for its use. There is no warranty by ICC Evaluation Service, LLC, express or implied, as to any finding or other matter in this report, or as to any product covered by the report.

Copyright © 2026 ICC Evaluation Service, LLC. All rights reserved.