

**DIVISION: 07 00 00—THERMAL AND MOISTURE PROTECTION**

**Section: 07 56 00—Fluid-Applied Roofing**

**REPORT HOLDER:**

**TROPICAL ROOFING PRODUCTS**

**EVALUATION SUBJECT:**

**#911 ETERNALASTIC ELASTOMERIC ROOF COATING SYSTEM**

**#924 ETERNA-SIL PREMIUM SILICONE ROOF COATING SYSTEM**

**1.0 EVALUATION SCOPE**

**Compliance with the following codes:**

- 2018 and 2015 *International Building Code*® (IBC)

For evaluation for compliance with codes adopted by the Los Angeles Department of Building and Safety (LADBS), see [ESR-3913 LABC Supplement](#).

**Properties evaluated:**

- Physical properties
- Weather resistance
- Fire classification
- Impact resistance

**2.0 USES**

The #911 Eternalastic Elastomeric Roof Coating System and #924 Eterna-Sil Premium Silicone Roof Coating System are for use as liquid-applied roof coverings in accordance with IBC Section 1507.15 in the construction of classified roof coverings as noted in Table 1. The systems may be used, in accordance with IBC Section 1511, to recover existing code-complying, classified roof coverings as noted in Section 4.9 and Table 2.

**3.0 DESCRIPTION**

**3.1 General:**

**3.1.1 911 Eternalastic Elastomeric Roof Coating System:** The #911 Eternalastic Elastomeric Roof Coating System may include Tropical #911B primer, Tropical #360 Non-Fibered Asphalt Emulsion, Tropical #923 Tietex® T272 Polyester® fabric and #911 Eternalastic White Elastomeric Roof Coating. See Tables 1 and 2 for specific assemblies.

**3.1.2 #924 Eterna-Sil Premium Silicone Roof Coating System:** The #924 Eterna-Sil Premium Silicone Roof Coating System may include 9900 Primer and/or 996 Eterna-Sil Premium Bleed Blocker. See Tables 1 and 2 for assemblies.

**3.2 Coatings:**

**3.2.1 #911 Eternalastic Elastomeric Roof Coatings:** The #911 Eternalastic White Elastomeric Roof Coating is a 100 percent acrylic elastomeric coating complying with ASTM D6083. The acrylic roof coating is available in 5-gallon (18.9 L) pails, 50-gallon (189.3 L) drums and 275-gallon (1040 L) totes. The acrylic coating has a shelf life of 12 months when stored in unopened containers at temperatures between 50°F (10°C) and 80°F (26.7°C).

**3.2.2 #924 Eterna-Sil Premium Silicone Roof Coating:** The #924 Eterna-Sil Premium Silicone Roof Coating is a 100 percent silicone roof coating complying with ASTM D6694. The silicone roof coating is available in 5-gallon (18.9 L) pails and 50-gallon (189.3 L) drums. The silicone coating has a shelf life of 18 months when stored in unopened containers at temperatures between 50°F (10°C) and 80°F (26.7°C).

**3.2.3 #360 Non-Fibered Asphalt Emulsion:** The #360 Non-Fibered Asphalt Emulsion is a is an asphalt emulsion complying with ASTM D1227. The asphalt emulsion is available in 5-gallon (18.9 L) pails, 50-gallon (189.3 L) drums and 275-gallon (1040 L) totes. The asphalt emulsion has a shelf life of 12 months when stored in unopened containers at temperatures between 50°F (10°C) and 80°F (26.7°C).

**3.2.4 Tropical #932 Tietex® T272 Polyester® Fabric:** The Tropical #932 Tietex® T272 Polyester® fabric reinforcement is a 3 ounce per square yard (101.7 g/m<sup>2</sup>) polyester, included in assemblies as specified in Tables 1 and 2.

**4.0 DESIGN AND INSTALLATION**

**4.1 General:**

The substrate to which the roof covering system is to be applied must be clean, dry and free of dust and oily residue. All existing roof surfaces must be completely cleaned to remove loose gravel dirt, dust, grease, and foreign debris, and allowed to dry prior to application of the new roof covering system. After the existing roof surface has completely dried, components of the new system must be applied in accordance with this report and the report holder's published installation instructions.

## 4.2 Roof Deck:

**4.2.1 Combustible:** Plywood sheathing must be minimum <sup>15</sup>/<sub>32</sub>-inch-thick (11.9 mm) code-complying exterior-grade or Exposure 1 plywood.

**4.2.2 Noncombustible:** Steel deck must be minimum No. 22 gauge galvanized steel [0.030 inch (0.76 mm)]. Concrete must have a minimum compressive strength (f'<sub>c</sub>) of 2500 psi (17.24 MPa).

## 4.3 Roof Slopes:

The roofing systems must be applied to provide a minimum slope of <sup>1</sup>/<sub>4</sub>:12 (2 percent) and a maximum slope as specified in Tables 1 and 2.

## 4.4 Application of #911 Eternalastic Elastomeric Roof Coating System:

All mechanical units, skylights, vents and other rooftop accessories must be in place prior to preparation and coating applications. Application of the #911 Eternalastic Elastomeric roof coating system is only allowed when the temperature will remain above 50°F (10°C).

A base coat of #911 Eternalastic Elastomeric roof coating is applied at a rate of 2.5 gallons per 100 sq. ft. (1 L/m<sup>2</sup>). Immediately following, embed 40-inch-wide (1m) #932 Tietex® T272 Polyester® fabric into the wet coating. Immediately apply a second coat of #911 Elastomeric roof coating at the rate of at least 0.5 gallon per 100 sq. ft. (0.2 L/m<sup>2</sup>). The base coat must be allowed to dry 12 to 24 hours depending on the weather. A visual inspection of the entire base coat must be performed to confirm an acceptable surface/substrate to accept the top coat.

Apply the first layer of top coat with #911 Eternalastic Elastomeric coating at an application rate of 1.5 gallons per 100 sq. ft. (0.6 L/m<sup>2</sup>). The top coat must completely cover the base coat including expansion joint covers, parapets and flashings. Allow a minimum of 12 hours drying time prior to any foot traffic or inspections.

Apply the second layer of top coat with #911 Eternalastic Elastomeric coating perpendicular from the first, in a 'cross hatch' manner at an application rate of 1.5 gallons per 100 sq. ft. (0.6 L/m<sup>2</sup>). Allow a minimum of 12 – 24 hours drying time before allowing any foot traffic or inspections.

## 4.5 Application of #924 Eterna-Sil Premium Silicone Roof Coating System:

All mechanical units, skylights, vents and other rooftop accessories must be in place prior to preparation and coating applications. Temperature at the time of application must be between 40°F (4.4°C) and 120°F (48.9°C).

#996 Eterna-Sil Bleed Blocker must be applied prior to all seam sealing applications with #9400 Eterna-Sil Seam Sealer to prevent bleed through and delamination of the #996 from the seam sealing areas. The surface to which #996 Eterna-Sil Bleed Blocker is to be applied must be fully dry. #996 Eterna-Sil Bleed blocker is applied at a rate of 1.5 gallons per 100 sq. ft. (0.6 L/m<sup>2</sup>). The #924 Eterna-Sil Premium Silicone roof coating must not be used when weather conditions are below 40°F (4.4°C), or when there is a chance the temperatures will fall below 32°F (0°C) with 24 hours after application. The #924 Eterna-Sil Premium Silicone roof coating is spray, brushed, or roll applied at a rate of 1.5 gallons per 100 sq. ft. (0.6 L/m<sup>2</sup>). The #924 Eterna-Sil Premium Silicone roof coating must be protected from foot traffic or other potential abuse during the curing process. The coating is considered cured when it is tack-free and sufficiently durable to withstand foot traffic.

## 4.6 Wind Resistance:

The allowable wind uplift pressures for the systems specified in this report applied directly to the roof deck are limited to that permitted by the code for the roof deck and structural framing.

## 4.7 Impact Resistance:

The liquid-applied roof coating systems comply with requirements for impact resistance in accordance with Section 4.6 of FM 4470, as referenced in IBC Section 1504.7.

## 4.8 Fire Classification:

**4.8.1 New Construction:** The covering systems, as noted in Table 1, are classification (Class A, B, or C) roof coverings in accordance with UL 790 or ASTM E108.

**4.8.2 Reroofing:** The roof coating systems recognized in this report may be applied over existing roof coverings as described in Table 2. Prior to installation of the new roof coating system over the existing roof system, inspection in accordance with 2018 and 2015 IBC Section 1511 and approval of the code official having jurisdiction are required. Installation must be over existing uninsulated systems only.

## 4.9 Reroofing:

The roof coating systems may be applied over existing built-up roof coverings and existing single-ply membrane roof covering systems as described in Table 2. Prior to installation of the new roof covering systems over the existing roof system, inspection in accordance with 2018 and 2015 IBC Section 1511 and approval from the code official having jurisdiction are required. Installation must be over existing uninsulated systems only.

## 5.0 CONDITIONS OF USE

The #911 Eternalastic Elastomeric Roof Coating System and #924 Eterna-Sil Premium Silicone Roof Coating System described in this report comply with, or are suitable alternatives to what is specified in, those codes listed in Section 1.0 of this report, subject to the following conditions:

- 5.1** Installation and application of the roof coating systems must comply with the applicable code, the report holder's published installation instructions, and this report. If there are any conflicts between the report holder's installation instructions and this report, this report governs.
- 5.2** Installation of the roof coating systems must be by applicators approved by Tropical Roofing Products.
- 5.3** Where moderate to heavy foot traffic occurs for maintenance of equipment, or is otherwise necessary, the roof covering system must be adequately protected to prevent rupture or wearing on the surface.
- 5.4** The deck and supporting structure to which the roof coating systems are applied must be designed to withstand the applicable wind pressure determined in accordance with ASCE 7 or 2018 IBC Section 1609 [2015 IBC Section 1609.6].
- 5.5** When application is over existing roofs, documentation of wind-uplift resistance of the composite roof construction must be submitted to the code official for approval at the time of permit application.
- 5.6** Flashing, when required, must be installed in accordance with IBC Section 1503.2.
- 5.7** The roof coatings are manufactured in La Mirada, California, under a quality control program with inspections by ICC-ES.

**6.0 EVIDENCE SUBMITTED**

- 6.1 Report of testing in accordance with ASTM D6083 for #911 Eternalastic Elastomeric Roof Coating.
- 6.2 Report of testing in accordance with ASTM D6694 for #924 Eterna-Sil Premium Silicone Roof Coating.
- 6.3 Report of testing in accordance with ASTM D1227 for #360 Non-Fibered Asphalt Emulsion.
- 6.4 Reports of roof classification tests in accordance with ASTM E108 (UL790).
- 6.5 Reports of “Resistance to Foot Traffic Test” in accordance with Section 4.6 of FM 4470.
- 6.6 Reports of accelerated weathering test in accordance with IBC Section 1504.6.

**7.0 IDENTIFICATION**

- 7.1 The container of #911 Eternalastic Elastomeric Roof Coating, #924 Eterna-Sil Premium Silicone Roof Coating and #360 Non-Fibered Asphalt Emulsion are labeled with the product name, the manufacturer’s name (Tropical Roofing Products) and address, the date of manufacture and shelf life, batch number, and the evaluation report number (ESR-3913).
- 7.2 The report holder’s contact information is the following:

**TROPICAL ROOFING PRODUCTS**  
**1818 SOUTHWEST 31 AVENUE**  
**HALLANDALE, FLORIDA 33009**  
**(800) 432-2855**  
[www.tropicalroofingproducts.com](http://www.tropicalroofingproducts.com)

**TABLE 1—FIRE CLASSIFICATION – LIQUID-APPLIED ROOF COVERING SYSTEMS**

SYSTEM NO.	ROOF CLASS	ROOF DECK <sup>1</sup>	MAX. ROOF SLOPE	COATING	
				Primer	Coating (with or without fabric) <sup>2</sup>
1	A	Non-combustible	Unlimited	N/A	Tropical #924 Eterna-Sil Silicone applied in multiple coats at a maximum total rate of 4.0 gal per 100 ft <sup>2</sup>
2	A	Non-combustible	<sup>3</sup> / <sub>4</sub> :12	Tropical #911B or Tropical #921B, applied in multiple coats at a total rate of 2.5 gal per 100 ft <sup>2</sup> , with Tropical #923 Tietex® T272 Polyester” rolled into the first coating application.	Tropical #911 Eternalastic White Elastomeric Roof Coating, applied in multiple coats at a maximum total rate of 5.5 gal per 100 ft <sup>2</sup>

For **SI**: 1 inch = 25.4 mm, 1 gal = 3.785 L, 1 square = 9.29 m<sup>2</sup>

<sup>1</sup>The non-combustible roof deck must be either minimum No. 22 gage galvanized steel [(0.030 inch (76 mm))] or concrete with a minimum compressive strength (f<sub>c</sub>) of 2500 psi as specified in Section 4.2.

<sup>2</sup>When applied directly to the deck, “Silicone Construction Sealant” sealing compound must be used to reinforce the membrane at all joints.

**TABLE 2—FIRE CLASSIFICATION – COATED EXISTING ROOFING SYSTEMS**

SYSTEM NO.	ROOF CLASS <sup>1</sup>	ROOF DECK <sup>2</sup>	MAX. ROOF SLOPE	EXISTING ROOF SYSTEM	COATING	
					Primer	Coating (with or without fabric)
1	A, B or C	Plywood minimum <sup>15</sup> / <sub>32</sub> -thick	1/2:12	Class A, B, or C non-insulated BUR cap sheet system	N/A	Tropical #911 Eternalastic White Elastomeric Roof Coating applied in multiple coats at a maximum total rate of 3 to 4 gal per 100 ft <sup>2</sup>
2	A, B or C	Plywood minimum <sup>15</sup> / <sub>32</sub> -thick	1/2:12	Class A, B, or C non-insulated BUR cap sheet system	N/A	Tropical #360 Non-Fibered Asphalt Emulsion at a rate of 6 to 12 gal per 100 ft <sup>2</sup> with one or two layers of Tropical #932 Tietex <sup>®</sup> T272 Polyester <sup>®</sup> fabric (2.75 lbs per 100 ft <sup>2</sup> maximum) embedded in the emulsion covered with Tropical #911 White Elastomeric Roof Coating at a total rate of 3 to 5 gal per 100 ft <sup>2</sup>
3	A, B or C	Plywood minimum <sup>15</sup> / <sub>32</sub> -thick	1/2:12	Class A, B, or C non-insulated modified bitumen membrane roofing system	996 Eterna-Sil Premium Bleed Blocker applied at a rate of 1.0 to 1.5 gal per 100 ft <sup>2</sup>	Tropical #924 Eterna-Sil Silicone applied in one or multiple coats at a total rate of 1.5 to 4.0 gal per 100 ft <sup>2</sup>
4	A, B or C	Plywood minimum <sup>15</sup> / <sub>32</sub> -thick	1/2:12	Class A, B, or C Type G3 mineral surfaced BUR system, non-insulated	996 Eterna-Sil Premium Bleed Blocker applied at a rate of 1.0 to 1.5 gal per 100 ft <sup>2</sup>	Tropical #924 Eterna-Sil Silicone applied in one or multiple coats at a total rate of 1.5 to 4.0 gal per 100 ft <sup>2</sup>
5	A, B or C	Plywood minimum <sup>15</sup> / <sub>32</sub> -thick	3/4:12	Class A, B, or C TPO single ply membrane system, non-insulated	Optional: 9900 Primer applied at a rate of 1 gal per 600 to 800 ft <sup>2</sup>	Tropical #924 Eterna-Sil Silicone applied in one or multiple coats at a total rate of 1.5 to 4.0 gal per 100 ft <sup>2</sup>
6	A, B or C	Plywood minimum <sup>15</sup> / <sub>32</sub> -thick	Unlimited	Class A, B, or C PVC single ply membrane system, non-insulated	N/A	Tropical #924 Eterna-Sil Silicone applied in one or multiple coats at a total rate of 1.5 to 4.0 gal per 100 ft <sup>2</sup>

For SI: 1 inch = 25.4 mm, 1 gal = 3.785 L, 1 square = 9.29 m<sup>2</sup>

<sup>1</sup>For coating systems installed over existing roof covering systems, the fire classification (Class A, B, or C) is limited to the fire classification of the existing roof covering system.

<sup>2</sup>The roof deck must be either minimum <sup>15</sup>/<sub>32</sub>-inch-thick (11.9 mm) plywood, minimum No. 22 gage galvanized steel [(0.030 inch (76 mm))] or concrete with a minimum compressive strength (f<sub>c</sub>) of 2500 psi as specified in Section 4.2.

Table 2 continued on next page.

**TABLE 2—FIRE CLASSIFICATION – COATED EXISTING ROOFING SYSTEMS (Continued)**

SYSTEM NO.	ROOF CLASS <sup>1</sup>	ROOF DECK <sup>2</sup>	MAX. ROOF SLOPE	EXISTING ROOF SYSTEM	COATING	
					Primer	Coating (with or without fabric)
7	A, B or C	Plywood minimum <sup>15</sup> / <sub>32</sub> -thick	1/2:12	Class A, B, or C PVC single ply membrane system, non-insulated	N/A	Tropical #924 Eterna-Sil Silicone applied in one or multiple coats at a total rate of 1.5 to 4.0 gal per 100 ft <sup>2</sup>
8	A, B or C	Plywood minimum <sup>15</sup> / <sub>32</sub> -thick	1/2:12	Class A, B, or C EPDM single ply membrane system, non-insulated	N/A	Tropical #924 Eterna-Sil Silicone applied in one or multiple coats at a total rate of 1.5 to 4.0 gal per 100 ft <sup>2</sup>
9	A, B or C	Plywood minimum <sup>15</sup> / <sub>32</sub> -thick	1/2:12	Class A, B, or C non-insulated modified bitumen membrane roofing system	Tropical #911B applied in multiple coats at a total rate of 2.5 gal per 100 ft <sup>2</sup> , with Tropical #932 Tietex <sup>®</sup> T272 Polyester rolled into the first coating application.	Tropical #911 Eternalastic White Elastomeric Roof Coating applied in one or multiple coats at a maximum total rate of 1.5 - 5.5 gal per 100 ft <sup>2</sup>
10	A, B or C	Plywood minimum <sup>15</sup> / <sub>32</sub> -thick	1/2:12	Class A, B, or C Type G3 mineral surfaced cap BUR system, non-insulated	Tropical #911B applied in multiple coats at a total rate of 2.5 gal per 100 ft <sup>2</sup> , with Tropical #932 Tietex <sup>®</sup> T272 Polyester rolled into the first coating application.	Tropical #911 Eternalastic White Elastomeric Roof Coating applied in one or multiple coats at a maximum total rate of 1.5 - 5.5 gal per 100 ft <sup>2</sup>
11	A, B or C	Plywood minimum <sup>15</sup> / <sub>32</sub> -thick	3/4:12	Class A, B, or C TPO single ply membrane system, non-insulated	Tropical #911B applied in multiple coats at a total rate of 2.5 gal per 100 ft <sup>2</sup> , with Tropical #932 Tietex <sup>®</sup> T272 Polyester rolled into the first coating application.	Tropical #911 Eternalastic White Elastomeric Roof Coating applied in one or multiple coats at a maximum total rate of 1.5 - 5.5 gal per 100 ft <sup>2</sup>
12	A, B or C	Plywood minimum <sup>15</sup> / <sub>32</sub> -thick	1/2:12	Class A, B, or C EPDM single ply membrane system, non-insulated	Tropical #911B applied in multiple coats at a total rate of 2.5 gal per 100 ft <sup>2</sup> , with Tropical #932 Tietex <sup>®</sup> T272 Polyester rolled into the first coating application.	Tropical #911 Eternalastic White Elastomeric Roof Coating applied in one or multiple coats at a maximum total rate of 1.5 - 5.5 gal per 100 ft <sup>2</sup>

For **SI**: 1 inch = 25.4 mm, 1 gal = 3.785 L, 1 square = 9.29 m<sup>2</sup>

<sup>1</sup>For coating systems installed over existing roof covering systems, the fire classification (Class A, B, or C) is limited to the fire classification of the existing roof covering system.

<sup>2</sup>The roof deck must be either minimum <sup>15</sup>/<sub>32</sub>-inch-thick (11.9 mm) plywood, minimum No. 22 gage galvanized steel [(0.030 inch (76 mm))] or concrete with a minimum compressive strength (f<sub>c</sub>) of 2500 psi as specified in Section 4.2.

**DIVISION: 07 00 00—THERMAL AND MOISTURE**

**Section: 07 56 00—Fluid-Applied Roofing**

**REPORT HOLDER:**

**TROPICAL ROOFING PRODUCTS**

**EVALUATION SUBJECT:**

**#911 ETERNALASTIC ELASTOMERIC ROOF COATING SYSTEM**

**#924 ETERNA-SIL PREMIUM SILICONE ROOF COATING SYSTEM**

## 1.0 REPORT PURPOSE AND SCOPE

### Purpose:

The purpose of this evaluation report supplement is to indicate that #911 Eternalastic Elastomeric Roof Coating System and #924 Eterna-Sil Premium Silicone Roof Coating System, described in ICC-ES evaluation report [ESR-3913](#), have also been evaluated for compliance with the code noted below as adopted by the Los Angeles Department of Building and Safety (LADBS).

### Applicable code edition:

- 2020 *City of Los Angeles Building Code* (LABC)

## 2.0 CONCLUSIONS

The #911 Eternalastic Elastomeric Roof Coating System and #924 Eterna-Sil Premium Silicone Roof Coating System, described in Sections 2.0 through 7.0 of the evaluation report [ESR-3913](#), comply with the LABC Chapters 7A and 15, and are subject to the conditions of use described in this supplement.

## 3.0 CONDITIONS OF USE

The #911 Eternalastic Elastomeric Roof Coating System and #924 Eterna-Sil Premium Silicone Roof Coating System described in this evaluation report must comply with all of the following conditions:

- All applicable sections in the evaluation report [ESR-3913](#).
- The design, installation, conditions of use and identification are in accordance with the 2018 *International Building Code*® (IBC) provisions noted in the evaluation report [ESR-3913](#).
- The design, installation and inspection are in accordance with additional requirements of LABC Chapters 16 and 17, as applicable.
- The #911 Eternalastic Elastomeric Roof Coating System and #924 Eterna-Sil Premium Silicone Roof Coating System must not be installed over existing wood shakes or wood shingles in accordance with LABC Section 1511.
- The installation of the #911 Eternalastic Elastomeric Roof Coating System and #924 Eterna-Sil Premium Silicone Roof Coating System must comply with City of Los Angeles Information Bulletin P/BC 2020-16, "Dwellings in High Wind Velocity Areas (HWA)."
- Reroofing applications must comply with Section 4.9 and Table 2 of the evaluation report [ESR-3913](#) and LABC Section 1511. Where spaced sheathing exits, a minimum of 1<sup>5</sup>/<sub>32</sub>-inch-thick plywood shall be installed prior to roofing installations.
- The #911 Eternalastic Elastomeric Roof Coating System and #924 Eterna-Sil Premium Silicone Roof Coating System may be used in the construction of new buildings located in any Fire Hazard Severity Zone within a State Responsibility Area or any Wildland-Urban Interface Fire Area, provided installation is in accordance with the 2018 *International Building Code*® (IBC) provisions noted in the evaluation report and the additional requirements of Sections 701A.3 and 705A of the CBC.

This supplement expires concurrently with the evaluation report, issued June 2020.



**DIVISION: 07 00 00—THERMAL AND MOISTURE PROTECTION****Section: 07 56 00—Fluid-Applied Roofing****REPORT HOLDER:****TROPICAL ROOFING PRODUCTS****EVALUATION SUBJECT:****#911 ETERNALASTIC ELASTOMERIC ROOF COATING SYSTEM****#924 ETERNA-SIL PREMIUM SILICONE ROOF COATING SYSTEM****1.0 REPORT PURPOSE AND SCOPE****Purpose:**

The purpose of this evaluation report supplement is to indicate that #911 Eternalastic Elastomeric Roof Coating System and #924 Eterna-Sil Premium Silicone Roof Coating System, recognized in ICC-ES evaluation report ESR-3913, have also been evaluated for compliance with the code noted below.

**Applicable code edition:**

- 2019 California Building Code (CBC)

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

**2.0 CONCLUSIONS****2.1 CBC:**

The #911 Eternalastic Elastomeric Roof Coating System and #924 Eterna-Sil Premium Silicone Roof Coating System, described in Sections 2.0 through 7.0 of the evaluation report ESR-3913, comply with CBC Chapters 15, provided the design and installation are in accordance with the 2018 *International Building Code*® (IBC) provisions noted in the report and the additional requirements of CBC Chapter 15, as applicable.

The #911 Eternalastic Elastomeric Roof Coating System and #924 Eterna-Sil Premium Silicone Roof Coating System may be used in the construction of new buildings located in any Fire Hazard Severity Zone within a State Responsibility Area or any Wildland-Urban Interface Fire Area, provided installation is in accordance with the 2018 *International Building Code*® (IBC) provisions noted in the evaluation report and the additional requirements of Sections 701A.3 and 705A of the CBC.

**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.

The products recognized in this supplement have not been evaluated for compliance with the *International Wildland–Urban Interface Code*®.

This supplement expires concurrently with the evaluation report, issued June 2020.