ICC-ES Evaluation Report

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DIVISION: 07 00 00—THERMAL AND MOISTURE PROTECTION Section: 07 18 13—Pedestrian Traffic Coatings	REPORT HOLDER: LIFE PAINT COMPANY DBA LIFE SPECIALTY COATINGS	EVALUATION SUBJECT: LIFE DECK AL, LIFE DECK AL FLEX, LIFE DECK AMAC AND LIFE DECK MC SYSTEM WALKING DECK AND ROOF COVERING SYSTEMS	

1.0 EVALUATION SCOPE

Compliance with the following codes:

- 2021, 2018, 2015, 2012 and 2009 *International Building Code*® (IBC)
- 2021, 2018, 2015, 2012 and 2009 *International Residential Code*® (IRC)
- 2013 *Abu Dhabi International Building Code* (ADIBC)†

†The ADIBC is based on the 2009 IBC. 2009 IBC code sections referenced in this report are the same sections in the ADIBC.

Properties evaluated:

- Durability
- Wind resistance
- Fire classification (Life Deck AL, Life Deck AL Flex and Life Deck AMAC only)
- Fire resistance (Life Deck AL, Life Deck AL Flex and Life Deck AMAC only)

2.0 USES

Life Deck AL, Life Deck AL Flex and Life Deck AMAC are walking deck and classified roof covering systems for use directly over a plywood deck. The systems have a Class A roof classification when installed in accordance with Section 4.7.

Life Deck MC System is a walking deck and roof covering system for use directly over plywood or concrete surfaces where non-classified roof coverings are permitted.

3.0 DESCRIPTION

3.1 General:

3.1.1 Life Deck AL: Life Deck AL is a cementitious walking deck and roof covering system consisting of metal lath (Section 3.2.2), Life Deck LD-1 Cement (Section 3.2.5) and Life Deck LD-81 Acrylic (Section 3.2.7) base coat, Life Deck LD-1 Cement (Section 3.2.5) and Life Deck LD-81 Acrylic (Section 3.2.7) slurry coat, optional Life Deck LD-3 Cement (Section 3.2.6) and Life Deck LD-81 Acrylic (Section 3.2.7) texture coat, and Life Deck Top Coat "10" Series (Section 3.2.10) or Top Coat "28" Series (Section 3.2.11) top coat applied over a plywood deck with optional clear coat Life Deck 4001 and 4002 (Section 3.2.12.).

3.1.2 Life Deck AL Flex: Life Deck AL Flex is a cementitious walking deck and roof covering system consisting of metal lath (Section 3.2.2), Life Deck LD-1 Cement (Section 3.2.5) and Life Deck LD-81 Acrylic (Section 3.2.7) base coat, fiberglass mat (Section 3.2.9), 1589 Acrylic base coat (Section 3.2.8), Life Deck LD-3 Cement (Section 3.2.6) or Life Deck LD-1 Cement (Section 3.2.5) combined with Life Deck LD-81 Acrylic (Section 3.2.7) texture coat, and Life Deck Top Coat "10" Series (Section 3.2.10) or Top Coat "28" Series (Section 3.2.11) top coat applied over a plywood deck with optional clear coat Life Deck 4001 and 4002 (Section 3.2.12.).

3.1.3 Life Deck AMAC: Life Deck AMAC is a cementitious walking deck and roof covering system consisting of metal lath

(Section 3.2.2), Life Deck LD-1 Cement (Section 3.2.5) and Life Deck LD-81 Acrylic (Section 3.2.7) base coat, fiberlath mat (Section 3.2.4), 1589 Acrylic base coat (section 3.2.8) flex coat, Life Deck LD-1 Cement (Section 3.2.5) and 1589 Acrylic (Section 3.2.8) slurry coat, Life Deck LD-1 Cement (Section 3.2.5) and 1589 Acrylic (Section 3.2.8) slurry coat, optional Life Deck LD-3 Cement (Section 3.2.6) and Life Deck LD-81 Acrylic (Section 3.2.7) texture coat, and Life Deck Top Coat "10" Series (Section 3.2.10) or Top Coat "28" Series (3.2.11) top coat applied over a plywood deck with optional clear coat Life Deck 4001 and 4002 (Section 3.2.12.)

3.1.4 Life Deck MC System: Life Deck MC System is a cementitious walking deck and roof covering system consisting of fiberlath mat (Section 3.2.4), 1589 Acrylic base coat (section 3.2.8) flex coat, Life Deck LD-1 AL Cement (Section 3.2.5) and 1589 Acrylic (Section 3.2.8) slurry coat, Life Deck LD-1 AL Cement (Section 3.2.5) and 1589 Acrylic (Section 3.2.8) slurry coat, optional Life Deck LD-3 AL Cement (Section 3.2.6) and Life Deck LD-81 AL Acrylic (Section 3.2.7) texture coat, and Life Deck AL Top Coat "10" Series (Section 3.2.10) or Top Coat "28" Series (Section 3.2.11) top coat applied over a plywood deck with optional clear coat Life Deck 4001 and 4002 (Section 3.2.12).

3.2 Materials:

3.2.1 Substrate: The substrate must be minimum exterior grade, $^5/_8$-inch-thick (15.9 mm) plywood complying with U.S. DOC PS-1 or PS-2. Plywood must have tongue-and-groove edges or must have all edges blocked.

3.2.2 Metal Lath: Life Deck AL GML Metal Lath is a diamond-mesh, hot-dipped galvanized, expanded metal lath weighing 2.5 pounds per square yard (1.36 kg/m^2) and complying with ASTM C847.

3.2.3 Staples: Staples must be corrosion-resistant, minimum No. 16 gauge staples with 1-inch-wide (25 mm) crown and $^5/_8$-inch-long (16 mm) legs. (Part number LDS10 supplied by Life Paint.)

3.2.4 Fiberlath Mat: A leno woven, glass fiber, mesh, packaged in 47.5 square feet and 95 square feet rolls (4.4 and 8.8 m^2) with and without adhesive. (Part numbers LDFLTH, LDFLTH-95, LDFLTHA from Life Paint.)

3.2.5 LD-1 Cement: LD-1 Cement is a dry blend mixture of Portland cement and silica sand and is packaged in 50-pound (22.5 kg) bags. Shelf life is one year when stored unopened at temperatures between 40°F and 100°F (4.4°C and 37.8°C) in dry conditions.

3.2.6 LD-3 Texture Cement: LD-3 Texture Cement is a dry blend mixture of Portland cement and silica sand, and is packaged in 50-pound (22.5 kg) bags. Shelf life is one year when stored unopened at temperatures between 40°F and 100°F (4.4°C and 37.8°C) in dry conditions.

3.2.7 LD-81 Acrylic: LD-81 Acrylic is a liquid admixture to be used with Life Deck LD-1 Cement and Life Deck LD-3 Texture Cement. It is packaged in 5-gallon (18.9 L) containers and has a shelf life of one year when stored unopened at temperatures between 40°F and 100°F (4.4°C and 37.8°C) in a dry place.

3.2.8 1589 Acrylic: 1589 Acrylic is a waterproofing basecoat, flexible bonding resin and liquid admixture to be used with Life Deck LD-1 AL Cement and Life Deck LD-3 Texture Cement. It is packaged in one gallon (3.79 L) and five gallon (18.9 L) containers and has a shelf life of one year when stored in unopened containers at temperatures between 40°F and 100°F (4.4°C and 37.8°C) in a dry place.

3.2.9 Fiberglass Mat: The fiberglass mat must be Life Specialty Coatings FM Fiberglass Mat [a multidirectional chopped strand mat weighing 0.75 ounce per square foot (0.23 kg/m^2)]. (Part numbers FM-50, FM-100, FM500, and FM 2000 from Life Paint).

3.2.10 Top Coat "10" Series: Top Coat "10" Series is a proprietary, water-based liquid sealer used as the top coat of the Life Deck AL, Life Deck AL Flex, Life Deck AMAC and Life Deck MC systems, and is packaged in 1-quart to 5-gallon (946.4 mL to 18.9 L) pails. Shelf life is two years when stored unopened at temperatures between 40°F and 110°F (4.4°C and 43.3°C).

3.2.11 Top Coat "28" Series: Top Coat "28" Series is a proprietary, water-based liquid sealant used as the top coat of the Life Deck AL, Life Deck AL Flex, Life Deck AMAC, and Life Deck MC systems, and is packaged in 1-quart to 5-gallon (946.4 mL to 18.9 L) pails. Shelf life is two years when stored unopened at temperatures between 40°F and 110°F (4.4°C and 43.3°C).

3.2.12 Clear Coat 4001 or 4002: The clear coat is an optional coating blending urethane and acrylic resins to protect the color coat . It is packaged in 1-quart to 5-gallon (946.4 mL to 18.9 L) pails and is available in gloss (4001) or satin (4002) sheens. Shelf life is two years when stored unopened at temperatures between 40°F and 110°F (4.4°C and 43.3°C).

4.0 INSTALLATION

4.1 General:

Installation of the Life Deck AL, Life Deck AL Flex, Life Deck AMAC and Life Deck MC systems must be in accordance with the manufacturer's published installation instructions, the applicable code and this report. The manufacturer's installation instructions must be available on the jobsite during application. The system must be installed only when the ambient temperature is 55°F (13°C) or higher and the weather is dry. Temperatures above 90°F (32.2°C) will accelerate dry times, specifically in direct sun, and may cause improper cure times. No rain, or heavy mist, should be in the weather forecast within 48 hours between application steps or when starting the first application, or after the final application step.

4.2 Preparation of Plywood Substrate – Life Deck AL, Life Deck AL Flex, Life Deck AMAC and Life Deck MC Systems:

The plywood substrate must be structurally sound, clean, dry and free of oil, grease, paint and dust. The substrate must be sloped for proper drainage, with a minimum slope of 1/4 unit vertical in 12 units horizontal (2% slope). The substrate must be minimum exterior grade, 5/8-inch-thick (15.9 mm) plywood complying with U.S. DOC PS-1 or PS-2. Plywood must have tongue-and-groove edges or must have all edges blocked.

4.3 Preparation of Concrete Substrate–Life Deck MC Systems:

The concrete substrate must be structurally sound, clean, dry and free of oil, grease, paint and dust. The substrate must be sloped for proper drainage, with a minimum slope of $^1/_4$ unit vertical in 12 units horizontal (2% slope). Concrete must be cured a minimum of 28 days, 2500 psi at least two (2) inches thick and a profile equal to CSP 1-4 as specified by ICRI (International Concrete Repair Institute).

4.4 Life Deck AL System:

4.4.1 Metal Lath: The Life Deck AL metal lath must be installed with lath edges parallel to plywood substrate joints and offset from the substrate joints by 2 inches (51 mm). The lath must be held back $^1/_2$ inch (12.7 mm) from all deck edges. The lath must be stapled to the plywood substrate with no less than 16 staples per square foot (172 staples/m^2). The lath must be lapped 1 to 2 inches (25 to 51 mm) at seams.

4.4.2 Base Coat: The base coat mixture consists of one 50-pound (22.5 kg) bag of Life Deck LD-1 Cement combined with $1^1/_4$ gallons (4.73 L) of Life Deck LD-81 AL Acrylic and up to one quart (946.4 mL) of water, mixed until uniform consistency is achieved. This mixture results in approximately a 4.5-gallon (17 L) batch. The base coat mixture must be poured onto the lath at a rate of 40 square feet (3.68 m^2) per batch. The minimum dry thickness of the base coat must be 0.142 inch (3.6 mm). Prior to application of the slurry coat, the base coat must be smoothed with a trowel and allowed to cure until firm.

4.4.3 Slurry Coat: The slurry coat is identical to the base coat except the slurry coat is applied at a rate of 100 to 150 square feet (9.2 to 13.8 m^2) per 4.5-gallon (17 L) batch, to result in a minimum dry thickness of the slurry coat of 0.063 inch (1.6 mm). Prior to application of the top coat, the slurry coat must be smoothed with a trowel and allowed to cure until firm.

Texture Coat (Optional): Combine one bag of Life Deck LD-3 cement with one gallon of Life Deck LD-81 acrylic and mix thoroughly with a low rpm drill motor. Add up to two quarts of water to achieve the desired consistency. Using an acoustical hopper gun, spray the texture onto the deck with a circular motion to achieve approximately 80% coverage at a rate of about 150 square feet (13.93 m2) per batch. After a few moments, depending on the temperature, the texture may be "knocked down" using a 20" x 5" rounded pool trowel for best results. To avoid making impressions, the applicator should wear spiked shoes. Wipe trowel clean with a wet rag as needed. Spray continuously and do not stop in the middle of the deck.

4.4.4 Top Coat: The Life Deck Top Coat "10" Series, or "28" Series, is used as the finish coat and must be applied with a roller, in two applications, for a total coverage rate of 125 square feet per gallon (11.61 m^2) for each application.

4.4.5 Clear Coat (Optional): The Life Deck Clear Coat 4001 or 4002 is used as a protective finish coat and must be applied with a roller, in one application for a total coverage rate of 250 square feet per gallon (23.22 m^2).

4.5 Life Deck AL Flex System:

4.5.1 Metal Lath: The Life Deck AL metal lath must be installed with lath edges parallel to plywood substrate joints and offset from the substrate joints by 2 inches (51 mm). The lath must be held back $^1/_2$ inch (12.7 mm) from all deck edges. The lath must be stapled to the plywood substrate with no less than 16 staples per square foot (172 staples/m^2). The lath must be lapped 1 to 2 inches (25 to 51 mm) at seams.

4.5.2 Base Coat: The base coat mixture consists of one 50-pound (22.5 kg) bag of Life Deck LD-1 Cement combined with $1^1/_4$ gallons (4.73 L) of Life Deck LD-81 Acrylic and up to one quart (946.4 mL) of water, mixed until uniform consistency is achieved. This mixture results in approximately a 4.5-gallon (17 L) batch. The base coat mixture must be poured onto the lath at a rate of 40 square feet (3.68 m^2) per batch. The minimum dry thickness of the base coat must be 0.142 inch (3.6 mm). Prior to application of the slurry coat, the base coat must be smoothed with a trowel and allowed to cure until firm.

4.5.3 Flex Coat:

Fray all outside edges of the fiberglass mat to allow for penetration of the 1589 Acrylic resin. Position fiberglass mat over the entire area to be covered butting the seams together. Pour the 1589 Acrylic resin on top of the fiberglass mat, completely saturating it using pressure from a pool trowel or $^3/_4$-inch nap roller. Coverage is at 45 square feet per gallon (4.1 l/m^2). After saturating the fiberglass mat, immediately roll entire area with an aluminum grooved roller to eliminate air bubbles and wrinkles. Allow to fully dry.

4.5.4 Texture Coat: Combine one bag of Life Deck LD-3 cement with one gallon of Life Deck LD-81 Acrylic and mix thoroughly with a low rpm drill motor. Add up to two quarts of water to achieve the desired consistency. Using an acoustical hopper gun, spray continuously the texture onto the deck with a circular motion to achieve approximately 80 percent coverage at a rate of about 150 square feet (13.93 m^2) per batch. After a few moments, depending on the temperature, the texture may be "knocked down" using a 20-inch x 5-inch rounded pool trowel for best results. To avoid making impressions, the applicator should wear spiked shoes. Wipe trowel clean with a wet rag as needed. Spray continuously, do not stop in the middle of the deck.

4.5.5 Top Coat: The Life Deck Top Coat "10" Series or "28" Series is used as the finish coat and must be applied with a roller, in two applications, for a total coverage rate of 125 square feet per gallon (11.61 m^2) for each **application**.

4.5.6 Clear Coat (Optional): The Life Deck Clear Coat 4001 or 4002 is used as a protective finish coat and must be applied with a roller, in one application for a total coverage rate of 250 square feet per gallon (23.22 m^2).

4.6 Life Deck AMAC System:

4.6.1 Metal Lath: The Life Deck AL metal lath must be installed with lath edges parallel to plywood substrate joints and offset from the substrate joints by 2 inches (51 mm). The lath must be held back $^1/_2$ inch (12.7 mm) from all deck edges. The lath must be stapled to the plywood substrate with no less than 16 staples per square foot (172 staples/m^2). The lath must be lapped 1 to 2 inches (25 to 51 mm) at seams.

4.6.2 Base Coat: The base coat mixture consists of one 50-pound (22.5 kg) bag of Life Deck LD-1 Cement combined with $1^1/_4$ gallons (4.73 L) of Life Deck LD-81 Acrylic and up to one quart (946.4 mL) of water, mixed until uniform consistency is achieved. This mixture results in approximately a 4.5-gallon (17 L) batch. The base coat mixture must be poured onto the lath at a rate of 40 square feet (3.68 m^2) per batch. The minimum dry thickness of the base coat must be 0.142 inch (3.6 mm). Prior to application of the Flex Coat, the base coat must be smoothed with a trowel, or scraper, and allowed to cure until firm.

4.6.3 Flex Coat: Layout the Life Deck Fiberlath reinforcing mat on the substrate, overlapping the seams one to two inches (25.4 to 51 mm). Trim to fit the substrate using a razor or knife. Apply the Life Deck 1589 Acrylic onto the fiberlath, laminating the fiberlath to the surface, at a rate of 60 square feet (5.57 m^2). Allow to fully dry.

4.6.4 First Slurry Coat: The base coat mixture consists of one 50-pound (22.5 kg) bag of Life Deck LD-1 AL Cement combined with 4 gallons (15.18 L) of Life Deck 1589 Acrylic, mixed until uniform consistency is achieved. This mixture results in approximately an 8-gallon (30.3 L) batch. Pour the mixture onto the Flex Coat and trowel at a rate of 256 square feet (23.78 m^2) per batch. Prior to application of the second slurry coat, allow to cure until firm.

4.6.5 Second Slurry Coat: The base coat mixture consists of one 50-pound (22.5 kg) bag of Life Deck LD-1 Cement combined with 4 gallons (15.18 L) of Life Deck 1589 Acrylic, mixed until uniform consistency is achieved. This mixture results in approximately an 8-gallon (30.3 L) batch. Pour the mixture onto the Flex Coat and trowel at a rate of 320 square feet (29.73 m^2) per batch. Allow application to cure prior to following application.

4.6.6 Texture Coat (Optional) Combine one bag of Life Deck LD-3 cement with one gallon of Life Deck LD-81 acrylic and mix thoroughly with a low rpm drill motor. Add up to two quarts of water to achieve the desired consistency. Using an acoustical hopper gun, spray continuously the texture onto the deck with a circular motion to achieve approximately 80 percent coverage at a rate of about 150 square feet (13.93 m^2) per batch. After a few moments, depending on the temperature, the texture may be "knocked down" using a 20-inch x 5-inch rounded pool trowel for best results. To avoid making impressions, the applicator should wear spiked shoes. Wipe trowel clean with a wet rag as needed. Spray continuously, do not stop in the middle of the deck.

4.6.7 Top Coat: The Life Deck Top Coat "10" Series, or "28" Series, is used as the finish coat and must be applied with a roller, in two applications, for a total coverage rate of 125 square feet per gallon (11.61 m^2) for each application.

4.6.8 Clear Coat (Optional): The Life Deck Clear Coat 4001 or 4002 is used as a protective finish coat and must be applied with a roller, in one application for a total coverage rate of 250 square feet per gallon (23.22 m^2).

4.7 Life Deck MC System:

4.7.1 Flex Coat: Layout the Life Deck Fiberlath reinforcing mat on the substrate, overlapping the seams one to two inches (25.4 to 51 mm). Trim to fit the substrate using a razor or knife. Apply the Life Deck 1589 Acrylic onto the fiberlath, laminating the fiberlath to the surface, at a rate of 60 square feet (5.57 m^2). Allow to fully dry.

4.7.2 First Slurry Coat: The slurry coat mixture consists of one 50-pound (22.5 kg) bag of Life Deck LD-1 Cement combined with 4 gallons (15.18 L) of Life Deck 1589 Acrylic, mixed until uniform consistency is achieved. This mixture results in approximately an 8-gallon (30.3 L) batch. Pour the mixture onto the Flex Coat and trowel at a rate of 256 square feet (23.78 m^2) per batch. Prior to application of the second slurry coat, allow to cure until firm.

4.7.3 Second (2^{nd}) Slurry Coat: The slurry coat mixture consists of one 50-pound (22.5 kg) bag of Life Deck LD-1 Cement combined with 4 gallons (15.18 L) of Life Deck 1589 Acrylic, mixed until uniform consistency is achieved. This mixture results in approximately an 8-gallon (30.3 L) batch. Pour the mixture onto the Flex Coat and trowel at a rate of 320 square feet (29.73 m^2) per batch. Allow application to cure prior to following application.

4.7.4 Texture Coat (Optional): Combine bag of Life Deck LD-3 cement with one gallon of Life Deck LD-81 acrylic and mix thoroughly with a low rpm drill motor. Add up to two quarts of water to achieve the desired consistency. Using an acoustical hopper gun, spray the texture onto the deck with a circular motion to achieve approximately 80% coverage at a rate of about 150 square feet (13.93 m2) per batch. After a few moments, depending on the temperature, the texture may be "knocked down" using a 20" x 5" rounded pool trowel for best results. To avoid making impressions, the applicator should wear spiked shoes. Wipe trowel clean with a wet rag as needed. Spray continuously and do not stop in the middle of the deck.

4.7.5 Top Coat: The Life Deck Top Coat "10" Series or "28" Series is used as the finish coat and must be applied with a roller, in two applications, for a total coverage rate of 125 square feet per gallon (11.61 m^2) for each application.

4.7.6 Clear Coat (Optional): The Life Deck Clear Coat 4001 or 4002 is used as a protective finish coat and must be applied with a roller, in one application for a total coverage rate of 250 square feet per gallon (23.22 m^2).

4.8 Fire Classification:

The Life Deck AL, Life Deck AL Flex and Life Deck AMAC roof covering systems have a Class A roof classification when applied over $^5/_8$-inch-thick (15.9 mm) exterior grade plywood substrate with all edges blocked, and installed in accordance with Section 4.2 at a maximum roof slope of $^1/_4$ unit vertical in 12 units horizontal (2% slope).

4.9 Wind Resistance:

4.9.1 2021 and 2018 IBC: Installation must be limited to buildings with a maximum height of 40 feet (12.2 m) above grade, in Exposure B areas, with a basic wind speed (V) of 130 miles per hour (209 km/h). The plywood and its attachment to support framing must be adequate to resist the required wind load.

4.9.2 2021, 2018 IRC, 2015 IBC, 2015 IRC, and 2012 IBC: Installation must be limited to buildings with a maximum height of 40 feet (12.2 m) above grade, in Exposure B areas, with an ultimate design wind speed (Vult) of 130 miles per hour (209 km/h). The plywood and its attachment to support framing must be adequate to resist the required wind load.

4.9.3 2012 IRC, 2009 IBC, and 2009 IRC: Installation must be limited to buildings with a maximum height of 40 feet (12.2 m) above grade, in Exposure B areas, with a maximum 3-second gust basic wind speed (V_{3s}) of 100 miles per hour (161 km/h). The plywood and its attachment to support framing must be adequate to resist the required wind load.

4.10 One-hour Fire-resistive Construction:

The Life Deck AL, Life Deck AL Flex and Life Deck AMAC walking deck systems, when installed in accordance with this report over 5/8-inch-thick (15.9 mm) exterior grade plywood complying with PS-1 or PS-2 with blocked joints, and supported by nominally 2-inch-by-10-inch (51 mm by 254 mm) joists spaced 16 inches (406 mm) on center, the assembly may be an alternative for the double wood floor described in Item 13 and Footnote m of IBC Table 721.1(3) [2009 IBC Table 720.1(3)]. When nominally 2-inch-by-8-inch (51 mm by 203 mm) joists spaced 16 inches (406 mm) on center are used to support the floor, the bending design stress for the wood joists must be limited to 78 percent of the code-prescribed values for the wood joist.

5.0 CONDITIONS OF USE:

The Life Deck AL, Life Deck AL Flex, Life Deck AMAC and Life Deck MC walking deck and roof covering systems 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 The systems must be installed in accordance with this report, the applicable code and the manufacturer's published installation instructions, by applicators approved by Life Paint Company. If there is a conflict between the manufacturer's published installation instructions and this report, this report governs.

5.2 The plywood and concrete deck on which the walking deck and roof covering system is installed must be adequate to resist the design wind pressures of the applicable code.

5.3 The products are manufactured at the Life Paint Company facility in Santa Fe Springs, California, under a quality control program with inspections by ICC-ES.

6.0 EVIDENCE SUBMITTED

Data in accordance with the Acceptance Criteria for Walking Decks (AC39), dated June 2017 (editorially revised November 2020).

7.0 IDENTIFICATION

7.1 Each container or package of material is labeled with the name and address of Life Paint Company (dba Life Specialty Coatings), the product designation, the lot or batch number and the evaluation report number (ESR-2701).

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

LIFE PAINT COMPANY dba LIFE SPECIALTY COATINGS
POST OFFICE BOX 2488
12927 SUNSHINE AVENUE
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