MIAMI-DADE

BUILDING CODE COMPLIANCE OFFICE (BCCO)
PRODUCT CONTROL DIVISION

MIAMI-DADE COUNTY, FLORIDA
METRO-DADE FLAGLER BUILDING
140 WEST FLAGLER STREET, SUITE 1603
MIAMI, FLORIDA 33130-1563
(305) 375-2901 FAX (305) 375-2908

NOTICE OF ACCEPTANCE (NOA)

Kemper Systems, Inc
One Reuten Drive
Closter, NJ 07624

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by Miami-Dade County Product Control Division and accepted by the Board of Rules and Appeals (BORA) to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Division (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BORA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Division that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code and the High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: Kemperol Membrane System

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA renews NOA 04-0318.04 and consists of pages 1 through 12.
The submitted documentation was reviewed by Jorge L. Acebo.

MIAMI-DADE COUNTY APPROVED

NOA No.: 10-0104.05
Expiration Date: 02/03/15
Approval Date: 02/24/10

WATERPROOFING SYSTEM APPROVAL

Category:	Roofing
Sub-Category:	Waterproofing
Materials:	Polyurethane
Maximum Design Pressure	**-441 psf**

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT:

Product	Dimensions	Test Specification	Product Description
Kemperol BR	10.88 gal. work pack	N/A	Two-part polyester fluid applied membrane.
Kemperol EP Primer	1.24 gal. work pack	N/A	Two-part solvent free epoxy primer
Kemperol Fleece	164 ft long rolls of varies widths.	N/A	Non-woven needed-punched polyester mat.

PRODUCTS MANUFACTURED BY OTHERS:

Product	Dimensions	Test Specification	Product Description	Manufacturer
Concrete Tile	1'x1'x 1" thick	ASTM C 902	4000 psi Min. Compressive strength, 5% max water absorption.	Generic
Clay Tile	1'x1'x ½" thick	ANSI A137.1	Clay exterior grade tiles	Generic
Latex Modified Concrete Mix	Various	ANSI A118.4	A high performance polymer modified dry set mortar.	Generic
Weather-Tite One-Step Foamable Adhesive	Various	Proprietary	A highly elastomeric, one-step, all-purpose, foamable adhesive.	Millennium Adhesive Products
Dow Plazamate Styrofoam Insulation	Various Min. 40 psi	TAS 110	Extruded Polystyrene Foam Insulation (XPS)	Dow Chemical USA

EVIDENCE SUBMITTED:

Test Agency	Test Identifier	Test Specification	Date
IRT-Arcon Inc.	03-012/03-013/03-014/03-015 03-005/03-006/03-007/03-008/03-010	TAS 114-D	11/12/03 04/11/03
Factory Mutual	OD6A6.AM	FM 4470	06/14/01
Underwriters Laboratories Inc.	98NK26412	UL 790	02/09/99
PRI Asphalt Technologies	IRT-016-02-01	TAS 114-I ASTM D 5147 ASTM D 5602 ASTM D 4073	08/09/04

APPROVED APPLICATIONS:

Deck Type 3:	Concrete Decks, Roof Plaza Decks
Deck Description:	Min. 2500 psi, dual slab construction (roof plaza decks)
System Type F(1):	Kemperol System, Top slab
Substrate Preparation:	All surfaces must be dry, smooth, free of depressions, voids, and protrusions, and clean and free of any non-compatible curing compounds, foam release agents and other surface contaminants. Substrate shall be smooth, free of voids, spalled areas, laitance, honeycombs, and sharp protrusions.
Primer:	Kemperol EP Primer shall be applied to prepared concrete deck at a minimum rate of 0.7gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sf.
Membrane:	Apply Kemperol BR Resin: Mix Part A (with Catalyst) and Part B in 1:1 ratio and roller or brush apply to primed surface at a minimum rate of 4.5 gal/100 sf. Embed the fleece directly into the resin and use a roller to saturate the fleece from the bottom up, adding resin to the top to saturate dry spots. Additionally, add the topcoat of resin at a minimum rate of 2 gal/100 sqft. to complete fleece saturation before the resin cures. Roll excess resin toward any unsaturated fleece. Minimum membrane thickness of 70 dry mils.
Surfacing:	Apply a coat of EP primer at a minimum rate of 1.5 gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sqft. to the cured membrane surface.
Integrity Test:	Required, and shall be performed in accordance with ASTM D 5957. Water maybe maintained for a period longer than 24 hours if required.
Inspection:	Contractor and a representative of the membrane manufacturer shall inspect the waterproofing assembly and notify the contractor of any defects. All defects shall be corrected.
Topping:	Structural Concrete Slab, minimum 2500 psi, with a minimum 3" thickness applied in accordance with applicable Building Code.
Maximum Design Pressure	**-377.5 psf**. (See General Limitaion #9)

Deck Type 3	Concrete Decks, Roof Plaza Decks
Deck Description:	Min. 2500 psi, dual slab construction (roof plaza decks)
System Type F(2):	Kemperol System, Insulation, Top slab
Substrate Preparation:	All surfaces must be dry, smooth, free of depressions, voids, and protrusions, and clean and free of any non-compatible curing compounds, foam release agents and other surface contaminants. Substrate shall be smooth, free of voids, spalled areas, laitance, honeycombs, and sharp protrusions.
Primer:	Kemperol EP Primer shall be applied to prepared concrete deck at a minimum rate of 0.7gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sf.
Membrane:	Apply Kemperol BR Resin: Mix Part A (with Catalyst) and Part B in 1:1 ratio and roller or brush apply to primed surface at a minimum rate of 4.5 gal/100 sf. Embed the fleece directly into the resin and use a roller to saturate the fleece from the bottom up, adding resin to the top to saturate dry spots. Additionally, add the topcoat of resin at a minimum rate of 2 gal/100 sqft. to complete fleece saturation before the resin cures. Roll excess resin toward any unsaturated fleece. Minimum membrane thickness of 70 dry mils.
Surfacing:	Apply a coat of EP primer at a minimum rate of 1.5 gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sqft. to the cured membrane surface.
Integrity Test:	Required, and shall be performed in accordance with ASTM D 5957. Water maybe maintained for a period longer than 24 hours if required.
Insulation:	Dow Plazamate Extruded Polystyrene Insulation adhered in Millennium Adhesive's Weather-Tite One-Step Foamable Adhesive with ½" to ¾" wide ribbons at 6" o.c. to the surfaced membrane.
Inspection:	Contractor and a representative of the membrane manufacturer shall inspect the waterproofing assembly and notify the contractor of any defects. All defects shall be corrected.
Topping:	Structural Concrete Slab, minimum 2500 psi, with a minimum 3" thickness applied in accordance with applicable Building Code.
Maximum Design Pressure	**-152.5 psf.** (See General Limitaion #9)

Deck Type 3	Concrete Decks, Roof Plaza Decks
Deck Description:	Min. 2500 psi, dual slab construction (roof plaza decks)
System Type F(3):	Kemperol System, Insulation, Concrete Tile
Substrate Preparation:	All surfaces must be dry, smooth, free of depressions, voids, and protrusions, and clean and free of any non-compatible curing compounds, foam release agents and other surface contaminants. Substrate shall be smooth, free of voids, spalled areas, laitance, honeycombs, and sharp protrusions.
Primer:	Kemperol EP Primer shall be applied to prepared concrete deck at a minimum rate of 0.7gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sf.
Membrane:	Apply Kemperol BR Resin: Mix Part A (with Catalyst) and Part B in 1:1 ratio and roller or brush apply to primed surface at a minimum rate of 4.5 gal/100 sf. Embed the fleece directly into the resin and use a roller to saturate the fleece from the bottom up, adding resin to the top to saturate dry spots. Additionally, add the topcoat of resin at a minimum rate of 2 gal/100 sqft. to complete fleece saturation before the resin cures. Roll excess resin toward any unsaturated fleece. Minimum membrane thickness of 70 dry mils.
Surfacing:	Apply a coat of EP primer at a minimum rate of 1.5 gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sqft. to the cured membrane surface.
Integrity Test:	Required, and shall be performed in accordance with ASTM D 5957. Water maybe maintained for a period longer than 24 hours if required.
Insulation:	Dow Plazamate Extruded Polystyrene Insulation adhered in Millennium Adhesive's Weather-Tite One-Step Foamable Adhesive with ½" to ¾" wide ribbons at 6" o.c. to the surfaced membrane.
Inspection:	Contractor and a representative of the membrane manufacturer shall inspect the waterproofing assembly and notify the contractor of any defects. All defects shall be corrected.
Topping:	Concrete tile, (4000 psi) with minimum dimensions of 12" x 12" by 1" thick adhered in Millennium Adhesive's Weather-Tite One-Step Foamable adhesive with ½" to ¾" wide ribbons at 6" o.c. directly to the insulation.
Maximum Design Pressure	**-280 psf**. (See General Limitaion #9)

Deck Type 3	Concrete Decks, Roof Plaza Decks
Deck Description:	Min. 2500 psi, dual slab construction (roof plaza decks)
System Type F(4):	Kemperol System, Clay Tile
Substrate Preparation:	All surfaces must be dry, smooth, free of depressions, voids, and protrusions, and clean and free of any non-compatible curing compounds, foam release agents and other surface contaminants. Substrate shall be smooth, free of voids, spalled areas, laitance, honeycombs, and sharp protrusions.
Primer:	Kemperol EP Primer shall be applied to prepared concrete deck at a minimum rate of 0.7gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sf.
Membrane:	Apply Kemperol BR Resin: Mix Part A (with Catalyst) and Part B in 1:1 ratio and roller or brush apply to primed surface at a minimum rate of 4.5 gal/100 sf. Embed the fleece directly into the resin and use a roller to saturate the fleece from the bottom up, adding resin to the top to saturate dry spots. Additionally, add the topcoat of resin at a minimum rate of 2 gal/100 sqft. to complete fleece saturation before the resin cures. Roll excess resin toward any unsaturated fleece. Minimum membrane thickness of 70 dry mils.
Surfacing:	Apply a coat of EP primer at a minimum rate of 1.5 gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sqft. to the cured membrane surface.
Integrity Test:	Required, and shall be performed in accordance with ASTM D 5957. Water maybe maintained for a period longer than 24 hours if required.
Inspection:	Contractor and a representative of the membrane manufacturer shall inspect the waterproofing assembly and notify the contractor of any defects. All defects shall be corrected.
Topping:	Clay tile with minimum dimensions of 12" x 12" by $^1/_2$" thick adhered in full bed of latex modified mortar/adhesive to the surfaced membrane.
Maximum Design Pressure	**-365 psf.** (See General Limitaion #9)

Deck Type 3	Concrete Decks, Roof Plaza Decks
Deck Description:	Min. 2500 psi, dual slab construction (roof plaza decks)
System Type F(5):	Kemperol System, Concrete Tile
Substrate Preparation:	All surfaces must be dry, smooth, free of depressions, voids, and protrusions, and clean and free of any non-compatible curing compounds, foam release agents and other surface contaminants. Substrate shall be smooth, free of voids, spalled areas, laitance, honeycombs, and sharp protrusions.
Primer:	Kemperol EP Primer shall be applied to prepared concrete deck at a minimum rate of 0.7gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sf.
Membrane:	Apply Kemperol BR Resin: Mix Part A (with Catalyst) and Part B in 1:1 ratio and roller or brush apply to primed surface at a minimum rate of 4.5 gal/100 sf. Embed the fleece directly into the resin and use a roller to saturate the fleece from the bottom up, adding resin to the top to saturate dry spots. Additionally, add the topcoat of resin at a minimum rate of 2 gal/100 sqft. to complete fleece saturation before the resin cures. Roll excess resin toward any unsaturated fleece. Minimum membrane thickness of 70 dry mils.
Surfacing:	Apply a coat of EP primer at a minimum rate of 1.5 gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sqft. to the cured membrane surface.
Integrity Test:	Required, and shall be performed in accordance with ASTM D 5957. Water maybe maintained for a period longer than 24 hours if required.
Inspection:	Contractor and a representative of the membrane manufacturer shall inspect the waterproofing assembly and notify the contractor of any defects. All defects shall be corrected.
Topping:	Concrete tile, (4000 psi) with minimum dimensions of 12" x 12" by 1" thick adhered in Millennium Adhesive's Weather-Tite One-Step Foamable adhesive with ½" to ¾" wide ribbons at 6" o.c. directly to the insulation.
Maximum Design Pressure	**-377.5 psf.** (See General Limitaion #9)

Deck Type 3	Concrete Decks, Roof Plaza Decks
Deck Description:	Min. 2500 psi, dual slab construction (roof plaza decks)
System Type F(6):	Kemperol System, Insulation, Top slab
Substrate Preparation:	All surfaces must be dry, smooth, free of depressions, voids, and protrusions, and clean and free of any non-compatible curing compounds, foam release agents and other surface contaminants. Substrate shall be smooth, free of voids, spalled areas, laitance, honeycombs, and sharp protrusions.
Primer:	Kemperol EP Primer shall be applied to prepared concrete deck at a minimum rate of 0.7gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sf.
Membrane:	Apply Kemperol BR Resin: Mix Part A (with Catalyst) and Part B in 1:1 ratio and roller or brush apply to primed surface at a minimum rate of 4.5 gal/100 sf. Embed the fleece directly into the resin and use a roller to saturate the fleece from the bottom up, adding resin to the top to saturate dry spots. Additionally, add the topcoat of resin at a minimum rate of 2 gal/100 sqft. to complete fleece saturation before the resin cures. Roll excess resin toward any unsaturated fleece. Minimum membrane thickness of 70 dry mils.
Surfacing:	Apply a coat of EP primer at a minimum rate of 1.5 gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sqft. to the cured membrane surface.
Integrity Test:	Required, and shall be performed in accordance with ASTM D 5957. Water maybe maintained for a period longer than 24 hours if required.
Insulation:	Foamular Sanded face extruded polystyrene insulation adhered in Millennium Adhesive's Weather-Tite One-Step Foamable Adhesive with ½" to ¾" wide ribbons at 6" o.c. to the surfaced membrane.
Inspection:	Contractor and a representative of the membrane manufacturer shall inspect the waterproofing assembly and notify the contractor of any defects. All defects shall be corrected.
Topping:	Structural Concrete Slab, minimum 2500 psi, with a minimum 3" thickness applied in accordance with applicable Building Code.
Maximum Design Pressure	**-441psf**. (See General Limitaion #9)

Deck Type 3	Concrete Decks, Roof Plaza Decks
Deck Description:	Min. 2500 psi, dual slab construction (roof plaza decks)
System Type F(7):	Kemperol System, Insulation, Top slab
Substrate Preparation:	All surfaces must be dry, smooth, free of depressions, voids, and protrusions, and clean and free of any non-compatible curing compounds, foam release agents and other surface contaminants. Substrate shall be smooth, free of voids, spalled areas, laitance, honeycombs, and sharp protrusions.
Primer:	Kemperol EP Primer shall be applied to prepared concrete deck at a minimum rate of 0.7gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sf.
Membrane:	Apply Kemperol BR Resin: Mix Part A (with Catalyst) and Part B in 1:1 ratio and roller or brush apply to primed surface at a minimum rate of 4.5 gal/100 sf. Embed the fleece directly into the resin and use a roller to saturate the fleece from the bottom up, adding resin to the top to saturate dry spots. Additionally, add the topcoat of resin at a minimum rate of 2 gal/100 sqft. to complete fleece saturation before the resin cures. Roll excess resin toward any unsaturated fleece. Minimum membrane thickness of 70 dry mils.
Surfacing:	Apply a coat of EP primer at a minimum rate of 1.5 gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sqft. to the cured membrane surface.
Integrity Test:	Required, and shall be performed in accordance with ASTM D 5957. Water maybe maintained for a period longer than 24 hours if required.
Insulation:	Foamular Grooved face extruded polystyrene insulation adhered in Millennium Adhesive's Weather-Tite One-Step Foamable Adhesive with ½" to ¾" wide ribbons at 6" o.c. to the surfaced membrane.
Inspection:	Contractor and a representative of the membrane manufacturer shall inspect the waterproofing assembly and notify the contractor of any defects. All defects shall be corrected.
Topping:	Structural Concrete Slab, minimum 2500 psi, with a minimum 3" thickness applied in accordance with applicable Building Code.
Maximum Design Pressure	**-388 psf.** (See General Limitaion #9)

Deck Type 3	Concrete Decks, Roof Plaza Decks
Deck Description:	Min. 2500 psi, dual slab construction (roof plaza decks)
System Type F(8):	Kemperol System, Insulation, Clay Tile
Substrate Preparation:	All surfaces must be dry, smooth, free of depressions, voids, and protrusions, and clean and free of any non-compatible curing compounds, foam release agents and other surface contaminants. Substrate shall be smooth, free of voids, spalled areas, laitance, honeycombs, and sharp protrusions.
Primer:	Kemperol EP Primer shall be applied to prepared concrete deck at a minimum rate of 0.7gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sf.
Membrane:	Apply Kemperol BR Resin: Mix Part A (with Catalyst) and Part B in 1:1 ratio and roller or brush apply to primed surface at a minimum rate of 4.5 gal/100 sf. Embed the fleece directly into the resin and use a roller to saturate the fleece from the bottom up, adding resin to the top to saturate dry spots. Additionally, add the topcoat of resin at a minimum rate of 2 gal/100 sqft. to complete fleece saturation before the resin cures. Roll excess resin toward any unsaturated fleece. Minimum membrane thickness of 70 dry mils.
Surfacing:	Apply a coat of EP primer at a minimum rate of 1.5 gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sqft. to the cured membrane surface.
Integrity Test:	Required, and shall be performed in accordance with ASTM D 5957. Water maybe maintained for a period longer than 24 hours if required.
Insulation:	Foamular Sanded face extruded polystyrene insulation adhered in Millennium Adhesive's Weather-Tite One-Step Foamable Adhesive with ½" to ¾" wide ribbons at 6" o.c. to the surfaced membrane.
Inspection:	Contractor and a representative of the membrane manufacturer shall inspect the waterproofing assembly and notify the contractor of any defects. All defects shall be corrected.
Topping:	Clay tile with minimum dimensions of 12" x 12" by $^1/_2$" thick adhered in full bed of latex modified mortar/adhesive to the surfaced membrane.
Maximum Design Pressure	**-320 psf**. (See General Limitaion #9)

Deck Type 3	Concrete Decks, Roof Plaza Decks
Deck Description:	Min. 2500 psi, dual slab construction (roof plaza decks)
System Type F(9):	Kemperol System, Insulation, Clay Tile
Substrate Preparation:	All surfaces must be dry, smooth, free of depressions, voids, and protrusions, and clean and free of any non-compatible curing compounds, foam release agents and other surface contaminants. Substrate shall be smooth, free of voids, spalled areas, laitance, honeycombs, and sharp protrusions.
Primer:	Kemperol EP Primer shall be applied to prepared concrete deck at a minimum rate of 0.7gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sf.
Membrane:	Apply Kemperol BR Resin: Mix Part A (with Catalyst) and Part B in 1:1 ratio and roller or brush apply to primed surface at a minimum rate of 4.5 gal/100 sf. Embed the fleece directly into the resin and use a roller to saturate the fleece from the bottom up, adding resin to the top to saturate dry spots. Additionally, add the topcoat of resin at a minimum rate of 2 gal/100 sqft. to complete fleece saturation before the resin cures. Roll excess resin toward any unsaturated fleece. Minimum membrane thickness of 70 dry mils.
Surfacing:	Apply a coat of EP primer at a minimum rate of 1.5 gal/100 sqft. with kiln dried silica sand (.4 -.8 mm) broadcast immediately into the wet primer at the rate of 30 lbs/100 sqft. to the cured membrane surface.
Integrity Test:	Required, and shall be performed in accordance with ASTM D 5957. Water maybe maintained for a period longer than 24 hours if required.
Insulation:	Foamular Grooved face extruded polystyrene insulation adhered in Millennium Adhesive's Weather-Tite One-Step Foamable Adhesive with ½" to ¾" wide ribbons at 6" o.c. to the surfaced membrane.
Inspection:	Contractor and a representative of the membrane manufacturer shall inspect the waterproofing assembly and notify the contractor of any defects. All defects shall be corrected.
Topping:	Clay tile with minimum dimensions of 12" x 12" by $^1/_2$" thick adhered in full bed of latex modified mortar/adhesive to the surfaced membrane.
Maximum Design Pressure	**-327 psf.** (See General Limitaion #9)

GENERAL LIMITATIONS:

1. Fire classification is not part of this acceptance, refer to a current Approved Roofing Materials Directory for fire ratings of this product.
2. A copy of the integrity test report described herein in accordance with ASTM D5957 shall be provided to the Building Official for review at time of final inspection.
3. Contractor shall submit to the Building Official for review the system specifications and details. Submission of these documents, as well as the proper application and installation of all materials shall be the sole responsibility of the contractor.
4. Flashings shall be installed according to the manufacturers published standard details, specific details, approved by Siplast and shall be submitted to the Building Official for review.
5. All work shall be performed by a Contractor licensed to do roofing/waterproofing and be a Manufacturer Trained 'Qualified Applicator' approved and licensed by Kemper Systems. Kemper Systems shall supply a list of approved applicators to the authority having jurisdiction.
6. All attachment and sizing of perimeter nailers, metal profile, and/or flashing termination designs shall conform with Roofing Application Standard RAS 111 and the wind load requirements of applicable Building Code.
7. Perimeter and corner areas shall comply with the enhanced uplift pressure requirements of these areas. Fastener densities shall be increased for both insulation and base sheet as calculated in compliance with Roofing Application Standard RAS 117. Calculations prepared, signed and sealed by a Florida registered Professional Engineer, Registered Architect, or Registered Roof Consultant **(When this limitation is specifically referred within this NOA, General Limitation #9 will not be applicable.)**
8. A non-skid surfacing is required for all pedestrian areas, plaza decks or balconies.
9. The maximum designed pressure limitation listed shall be applicable to all roof pressure zones (i.e. field, perimeters, and corners). Neither rational analysis, nor extrapolation shall be permitted for enhanced fastening at enhanced pressure zones (i.e. perimeters, extended corners and corners). **(When this limitation is specifically referred within this NOA, General Limitation #7 will not be applicable.)**
10. All approved products listed herein shall be labeled and shall bear the imprint or identifiable marking of the manufacturer's name or logo and following statement: "Miami-Dade County Product Control Approved" or the Miami-Dade County Product Control Seal as shown below

MIAMI-DADE COUNTY APPROVED

END OF THIS ACCEPTANCE