Parex USA, Inc.
4125 East La Palma Avenue, Suite 250
Anaheim, CA 92807

SCOPE:
This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section 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 Section (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. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section 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, including the High Velocity Hurricane Zone.

DESCRIPTION: Parex R/DGG EIFS System – L.M.I.


MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

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. Each container (bucket or drum) needs to be labeled. Unit is further defined as each roll of reinforcing mesh.

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 # 14-0423.31 and consists of this page 1 and evidence page E-1, as well as approval document mentioned above.
The submitted documentation was reviewed by Carlos M. Utrera, P.E.
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS “Submitted under NOA # 11-1207.02”

B. TESTS “Submitted under NOA # 11-1207.02”

   “Submitted under NOA # 05-0505.01”
   3. Test report on Uniform Static Load Test per TAS 202, Large Missile Impact Test per TAS 201 and Cyclic Load Pressure per TAS 203 of “EIFS”, prepared by Hurricane Test Laboratory, Inc., Report No. G153-0301-05, specimen # 1-2, dated 03/1-4/2005, signed and sealed by V. J. Abraham, P.E.

C. CALCULATIONS
   1. None.

D. QUALITY ASSURANCE
   1. Miami-Dade Department of Regulatory and Economic Resources (RER)

E. MATERIAL CERTIFICATIONS
   1. Notice of Acceptance No. 11-0926.07, issued to Dyplast Products, LLC, for the EPS Block Type Insulation, approved on 11/10/2011 and expiring on 01/11/2017.

F. STATEMENTS
   2. Statement letter of no financial interest prepared by W. W. Schaefer Engineering & Consulting PA, dated 06/01/2015, signed and sealed by Warren W. Schaefer, P.E.

Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 15-0609.13
Expiration Date: September 10, 2020
Approval Date: August 20, 2015
GENERAL DESIGN NOTES:
1. THIS SYSTEM HAS BEEN DESIGNED IN ACCORDANCE WITH THE FLORIDA BUILDING CODE FOR USE IN THE HIGH VELOCITY HURRICANE ZONES (HVHZ).
2. THIS SYSTEM HAS BEEN TESTED IN ACCORDANCE WITH FLORIDA PROTOCOLS TA-S-001, TA-S-002, AND TA-S-203 LARGE MISSILE IMPACT, ANGLE, STIFFNESS, STRUCTURAL, AND CYCLIC TESTING.
3. THIS SYSTEM SHALL BE APPLIED BY A LICENSED MECHANICAL CONTRACTOR, FOLLOWING THE NOTICE OF ACCEPTANCE, THE RECOMMENDATIONS OF PAREX USA INC., AND THE APPLICABLE SECTIONS OF THE FLORIDA BUILDING CODE.
4. THE ENGINEER AND/OR ARCHITECT OF RECORD FOR EACH PROJECT USING THIS SYSTEM SHALL SIZE ALL STUD FRAMING & DESIGN THE METHOD OF FASTENING THE FRAMING TO THE STRUCTURE TO ENSURE CONFORMANCE WITH STUD DEFORMATION AND STRESS LIMITATIONS AS REQUIRED BY ALL GOVERNING CODES AND THIS DOCUMENT. STUD DESIGN DEFORMATION SHALL BE LIMITED TO NO GREATER THAN 1/240.
5. INSULATION BOARDS SHALL BE POSITIONS IN A RUNNING BOND PATTERN.
6. ALL STUDS USED WITH THIS SYSTEM SHALL BE COMPLETELY SKEWED AT THE INTERIOR FACES OR BRIDGED AT A MAXIMUM EVERY 5' OF STUD LENGTH OR AS SPECIFIED BY THE MANUFACTURER.
7. ALL STEEL STUDS SHALL BE MIN. 18 GA. STRUCTURAL WITH 3 5/8" MIN. DEPTH, 1 5/8" MIN. FLANGE WIDTH AND HAVE A MIN. YIELD STRENGTH OF 33,000 PSI.
8. DETAILS ON SHEETS 2 THROUGH 5 ARE TYPICAL AND SHOW INTENT TO PREVENT WATER INTRUSION INTO AND BEHIND THE SYSTEM. ALTERNATE DETAILS AND SPECIFIC CONDITIONS NOT COVERED BY THE TYPICAL DETAILS ARE THE RESPONSIBILITY OF THE LICENSED DESIGN PROFESSIONAL IN CONSULTATION WITH PAREX INC.
9. THIS WALL SYSTEM SHALL NOT BE CONSIDERED TO RESIST DIAPHRAGM ACTION FROM THE BUILDING ONTO WHICH IT IS INSTALLED.

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**TERMINATION AT PARAPET**

- Metal Coping/Flashing
- Parex short detail mesh 35 gauge backwarp and embedded in base coat (2 1/2" min. backwarp)
- Elastomeric sealant with sealant manufacturer's recommended primer
- Parex finish
- Parex adhesive
- Insulation board
- Parex base coat with reinforced mesh embedded
- Parex USA weatherseal (optional)

**TERMINATION AT SCUPPER**

- Closed cell enhancer & elastomeric sealant, with sealant manufacturer's recommended primer

**INTERSECTION OF ROOF AT WALL**

- Continuous step flashing
- Underlayment
- Kick-out should extend 3" (76 mm) min. beyond the face of the system
- Backwrap around kick-out with mesh reinforced base coat (2" min. backwarp), seal with closed cell enhancer rod & elastomeric sealant.

All roofing details must comply with the Florida Building Code.