



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION

11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786)315-2590 F (786) 31525-99

www.miamidade.gov/economy

Tremco CPG, Inc.
23150 Commerce Park Dr.
Beachwood, OH 44122

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 of the Florida Building Code.

DESCRIPTION: TREMproof 250 GC

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 revises NOA #22-0228.01 and consists of pages 1 through 9.
The submitted documentation was reviewed by Alex Tigera.

02/19/26



NOA No.: 25-0604.03
Expiration Date: 11/14/27
Approval Date: 02/19/26
Page 1 of 9

ROOFING SYSTEM APPROVAL

| | |
|---------------------------------------|---------------|
| <u>Category:</u> | Roofing |
| <u>Sub-Category:</u> | Waterproofing |
| <u>Material</u> | Polyurethane |
| <u>Deck Type:</u> | Concrete |
| <u>Maximum Design Pressure</u> | -1005 psf |

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT:

| <u>Product</u> | <u>Dimensions</u> | <u>Test Specification</u> | <u>Product Description</u> |
|---|---|----------------------------------|--|
| TREMproof 250 GC | Available in 5 or 55 gallon Drums | ASTM C836 | Modified polyurethane waterproofing membrane that may be applied to green or damp concrete. |
| Tremco Protection Mat. | 40" x 200' | ASTM D781 ASTM D2738 | Lightweight waterproofing membrane protection sheet. Offers protection during backfilling or application of a structural concrete. |
| TREMDrain 1000 | 4' x 50' | Proprietary | Polypropylene drainage mat |
| TREMDrain 6600 | 6' x 50' | Proprietary | Lightweight waterproofing drainage material and protection board with a polypropylene core. |
| Dymonic 100 | 10.1 oz. cartridges, 20 oz. sausages | Proprietary | High performance, medium-modulus, low-VOC, polyurethane sealant. |
| TREMgrip | 10.1 oz. cartridges, 20 oz. sausages | Proprietary | a one component, non-sag, elastic adhesive based on hybrid polymers |
| TREMprime Multi-Surface Urethane Primer | 1 gal (part A) 2 gal (part B) | Proprietary | A two component, epoxy based, VOC compliant primer. |
| TREMDrain S | 4' x 50' | Proprietary | Polypropylene drainage mat |



TRADE NAMES OF PRODUCTS MANUFACTURED BY OTHERS:

| <u>Product</u> | <u>Product Description</u> | <u>Manufacturer</u> |
|-----------------------------------|--|--|
| Concrete Paver | High density concrete pavers | Generic |
| Terra-Stand Pedestal | Adjustable pedestal that screws up, down and tilts from side to side to provide a level surface for rooftop paver installation. Terra Stand consists of a bottom plate, cylindrical core, and top plate. | Wausau Tile, Inc. |
| 3-M Scotch Weld Pedestal Adhesive | Two-part urethane adhesive for use with pedestal system | 3M |
| Mortar Mix | Portland cement based mortar | Generic |
| ACFoam-II | Polyisocyanurate foam insulation | Atlas Roofing Corporation |
| ACFoam-III | Polyisocyanurate foam insulation | Atlas Roofing Corporation |
| STYROMFOAM ROOFMATE | Polyisocyanurate foam insulation | DuPont De Nemours, Inc. |
| STYROFOAM PLAZAMATE | Polyisocyanurate foam insulation | DuPont De Nemours, Inc. |
| ISO 95+ GL | Polyisocyanurate foam insulation | Holcim Solutions and Products US, LLC |
| EnergyGuard Polyiso Insulation | Polyisocyanurate foam insulation | GAF |
| H-Shield | Polyisocyanurate foam insulation | Hunter Panels, a div. of Carlisle Const. Materials |
| H-Shield CG | Polyisocyanurate foam insulation | Hunter Panels, a div. of Carlisle Const. Materials |
| ENRGY 3 | Polyisocyanurate foam insulation | Johns Manville Corp. |
| ENRGY 3 25 PSI | Polyisocyanurate foam insulation | Johns Manville Corp. |
| ENRGY 3 AGF | Polyisocyanurate foam insulation | Johns Manville Corp. |
| ENRGY 3 CGF | Polyisocyanurate foam insulation | Johns Manville Corp. |
| Ultra-Max | Polyisocyanurate foam insulation | Rmax, A Business Unit of Sika Corporation |
| Multi-Max FA-3 | Polyisocyanurate foam insulation | Rmax, A Business Unit of Sika Corporation |



EVIDENCE SUBMITTED:

| <u>Test Agency</u> | <u>Test Identifier</u> | <u>Test Specification</u> | <u>Product Date</u> |
|---|---|---|--|
| Atlantic & Caribbean Roof Consulting, LLC. | ACRC 23-008 | TAS 114(D) | 02/03/23 |
| PRI Construction Materials Technologies LLC | TRE-134-02-01 TRE-117-02-01 881T0006 | Physical Properties Physical Properties Physical Properties | 09/10/14 12/20/16 2022-03-17 |
| Underwriters Laboratories, Inc. | TGFU.R10845 | UL 790 | 06/04/12 |
| NEMO ETC, LLC. | 4p-TRMCSW-19-SSLAP-02.A 4a-TRMCSW-20-LSWUS-01.A 4a-TRMCSW-20-LSWUS-03.A 4p-TRMCSW-21-SSLAP-08.A 4p-TRMCSW-21-SSLAP-06.A | Proprietary FM 4474 & TAS 114(D) FM 4474 & TAS 114(D) Proprietary ASTM C836 | 02/28/20 11/23/20 06/14/21 04/01/22 05/09/22 |



APPROVED APPLICATIONS:

| | |
|---------------------------------|---|
| Deck Type 1 | Concrete Decks, Roof Plaza Decks, Parking Decks |
| Deck Description: | Min. 2500 psi, dual slab construction (roof plaza and parking decks) |
| System Types F(1): | TREMproof 250 GC |
| Substrate: | Structural concrete shall be water cured prior to application of membrane. Venting of pan decking from the underside is recommended to facilitate drying of the concrete. Curing methods must be a water cure, wet coverings, paper sheets or plastic sheets. |
| Substrate Preparation: | The concrete surfaces shall be light steel troweled followed by a fine hair broom or equivalent finish, achieving an ICRI CSP 3-4. The substrate shall be free of laitance, voids, spalled areas, honeycombs, and sharp protrusions. All surfaces must be dry, clean, and free of any non-compatible curing compounds, foam release agents, and other contaminants. |
| Primer: (Optional) | TREMprime Multi-Surface Urethane Primer applied at a rate of 200 – 300 ft ² /gal |
| Coating: | Wipe detailing clean with Xylol or Toluol prior to application of membrane. Apply TREMproof 250 GC by roller or using a V-notched squeegee followed by a back roll at a minimum rate of 60 mils (25 ft ² /gal) in accordance with the manufacturer's published literature. |
| Integrity Test: | Required for scope locations with proper drains (drainage) and have adequate containment features to naturally hold the required water depth throughout the duration of the test. |
| Inspection: | A representative of the membrane manufacturer, or Tremco CPG, Inc. approved inspection consultant or approved Tremco CPG, Inc. Distributor Technical Representative shall inspect the waterproofing assembly and notify the contractor of any defects. All defects shall be corrected. |
| Drain Board: | TREMDrain 1000, TREMDrain S or TREMDrain 6600 set in 3/8-in. beads of TREMgrip at 5-in. o.c. See manufacturer's published installation instructions. |
| Surfacing: | Min. 12" x 12" x 1" thick concrete pavers shall be embedded into a 2" thick ASTM C270, Type M mortar bed. Pavers should be carefully embedded into mortar bed and tapped in place to ensure full solid bearing. Pavers shall be installed in accordance with applicable code. |
| Maximum Design Pressure: | -100 psf (See General Limitation #9) |



| | |
|---------------------------------|---|
| Deck Type 1 | Concrete Decks, Roof Plaza Decks, Parking Decks |
| Deck Description: | Min. 2500 psi, dual slab construction (roof plaza and parking decks) |
| System Types F(2): | TREMproof 250 GC |
| Substrate: | Structural concrete shall be water cured prior to application of membrane. Venting of pan decking from the underside is recommended to facilitate drying of the concrete. Curing methods must be a water cure, wet coverings, paper sheets or plastic sheets. |
| Substrate Preparation: | The concrete surfaces shall be light steel troweled followed by a fine hair broom or equivalent finish, achieving an ICRI CSP 3-4. The substrate shall be free of laitance, voids, spalled areas, honeycombs, and sharp protrusions. All surfaces must be dry, clean, and free of any non-compatible curing compounds, foam release agents, and other contaminants. |
| Primer: (Optional) | TREMprime Multi-Surface Urethane Primer applied at a rate of 200 – 300 ft ² /gal. |
| Coating: | Wipe detailing clean with Xylol or Toluol prior to application of membrane. Apply TREMproof 250 GC by roller or using a V-notched squeegee followed by a back roll at a minimum rate of 60 mils (25 ft ² /gal) in accordance with the manufacturer’s published literature. |
| Integrity Test: | Required for scope locations with proper drains (drainage) and have adequate containment features to naturally hold the required water depth throughout the duration of the test. |
| Inspection: | A representative of the membrane manufacturer, or Tremco CPG, Inc. approved inspection consultant or approved Tremco CPG, Inc. Distributor Technical Representative shall inspect the waterproofing assembly and notify the contractor of any defects. All defects shall be corrected. |
| Drain Board: | TREMDrain 1000, TREMDrain S or TREMDrain 6600 set in 3/8-in. beads of Dymonic 100 at 5-in. o.c. See manufacturer’s published installation instructions. |
| Surfacing: | Min. 12" x 12" x 1" thick concrete pavers shall be embedded into a 2" thick ASTM C270, Type M, mortar bed. Pavers should be carefully embedded into mortar bed and tapped in place to ensure full solid bearing. Pavers shall be installed in accordance with applicable code. |
| Maximum Design Pressure: | -115 psf (See General Limitation #9) |



| | |
|-----------------------------------|---|
| Deck Type 1 | Concrete Decks, Roof Plaza Decks, Parking Decks, Planters |
| Deck Description: | Min. 2500 psi Structural Concrete Terrace/Plaza Decks, Planters or Parking Decks |
| System Types F(3): | TREMproof 250 GC |
| Substrate: | Structural concrete shall be water cured prior to application of membrane. Venting of pan decking from the underside is recommended to facilitate drying of the concrete. Curing methods must be a water cure, wet coverings, paper sheets or plastic sheets. |
| Substrate Preparation: | The concrete surfaces shall be light steel troweled followed by a fine hair broom or equivalent finish, achieving an ICRI CSP 3-4. The substrate shall be free of laitance, voids, spalled areas, honeycombs, and sharp protrusions. All surfaces must be dry, clean, and free of any non-compatible curing compounds, foam release agents, and other contaminants. |
| Primer: (Optional) | TREMprime Multi-Surface Urethane Primer applied at a rate of 200 – 300 ft ² /gal |
| Coating: | Wipe detailing clean with Xylol or Toluol prior to application of membrane. Apply TREMproof 250 GC by roller or using a V-notched squeegee followed by a back roll at a minimum rate of 60 mils (25 ft ² /gal) in accordance with the manufacturer’s published literature. |
| Integrity Test: | Required for scope locations with proper drains (drainage) and have adequate containment features to naturally hold the required water depth throughout the duration of the test. |
| Inspection: | A representative of the membrane manufacturer, or Tremco CPG, Inc. approved inspection consultant or approved Tremco CPG, Inc. Distributor Technical Representative shall inspect the waterproofing assembly and notify the contractor of any defects. All defects shall be corrected. |
| Insulation: (Optional) | One or more layer of ACFoam-II, ACFoam-III, STYROFOAM ROOFMATE, STYROFOAM PLAZAMATE, ISO 95+ GL, EnergyGuard Polyiso Insulation, H-Shield, H-Shield CG, ENRGY 3, ENERGY 3 25 PSI, ENRGY 3 AGF, ANRGY 3 CGF, Ultra-Max, Multi-Max FA-3, or any other approved insulation material, loose-laid. |
| Protection Board: | Cured membrane must be protected with Tremco Protection Mat, Drainage Mat, Protection board or other Tremco approved protection material. |
| Surfacing: | Backfill the planter with soil medium to a minimum depth of 24 inches. |
| Maximum Design Pressure: | -1005 psf (See General Limitation #9) |



| | |
|-----------------------------------|---|
| Deck Type 1 | Concrete Decks, Roof Plaza Decks, Parking Decks |
| Deck Description: | Min. 2500 psi, dual slab construction (roof plaza and parking decks) |
| System Types F(4): | TREMproof 250 GC |
| Substrate: | Structural concrete shall be water cured prior to application of membrane. Venting of pan decking from the underside is recommended to facilitate drying of the concrete. Curing methods must be a water cure, wet coverings, paper sheets or plastic sheets. |
| Substrate Preparation: | The concrete surfaces shall be light steel troweled followed by a fine hair broom or equivalent finish, achieving an ICRI CSP 3-4. The substrate shall be free of laitance, voids, spalled areas, honeycombs, and sharp protrusions. All surfaces must be dry, clean, and free of any non-compatible curing compounds, foam release agents, and other contaminants. |
| Primer: (Optional) | TREMprime Multi-Surface Urethane Primer applied at a rate of 200 – 300 ft ² /gal |
| Coating: | Wipe detailing clean with Xylol or Toluol prior to application of membrane. Apply TREMproof 250 GC by roller or using a V-notched squeegee followed by a back roll at a minimum rate of 60 mils (25 ft ² /gal) in accordance with the manufacturer’s published literature. |
| Integrity Test: | Required for scope locations with proper drains (drainage) and have adequate containment features to naturally hold the required water depth throughout the duration of the test. |
| Inspection: | A representative of the membrane manufacturer, or Tremco CPG, Inc. approved inspection consultant or approved Tremco CPG, Inc. Distributor Technical Representative shall inspect the waterproofing assembly and notify the contractor of any defects. All defects shall be corrected. |
| Insulation: (Optional) | One or more layer of ACFoam-II, ACFoam-III, STYROFOAM ROOFMATE, STYROFOAM PLAZAMATE, ISO 95+ GL, EnergyGuard Polyiso Insulation, H-Shield, H-Shield CG, ENRGY 3, ENERGY 3 25 PSI, ENRGY 3 AGF, ANRGY 3 CGF, Ultra-Max, Multi-Max FA-3, or other approved insulation material, loose-laid. |
| Protection Board: | Cured membrane must be protected with Tremco Protection Mat, Drainage Mat, Protection board or other Tremco approved protection material. |
| Surfacing: | Structural Concrete Slab, minimum 2500 psi, in compliance with applicable Building Code. |
| Maximum Design Pressure: | N/A |



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. Required integrity flood testing report shall be provided to the Building Official for review at time of final inspection. Required for scope locations with proper drainage and adequate containment features to hold the necessary water depth throughout the duration of the test. The test shall be performed in accordance with ASTM D 5957 by an approved lab. Water may be maintained for a period longer than 24 hours if required.
3. A non-skid surfacing is required for all pedestrian areas, plaza decks or balconies.
4. All work shall be performed by a Contractor licensed to do roofing/waterproofing and be a Manufacturer Trained 'Qualified Applicator' familiar with the details and approved by Tremco CPG, Inc., and only with approved equipment. Tremco CPG, Inc. shall supply a list of approved applicators to the authority having jurisdiction.
5. Flashings shall be installed according to the manufacturers published standard details, specific details, approved by Tremco CPG, Inc., shall be submitted to the Building Official for review.
6. Tremco CPG, Inc., Vulkem Systems shall not be installed without consultation with Tremco CPG, Inc., if ambient or surface temperature is below 40°F. Do not apply to wet or frozen concrete surface.
7. Tremco CPG, Inc., TREMproof Systems shall not be installed over lightweight insulating concrete.
8. All attachment and sizing of perimeter nailers, metal profile, and/or flashing termination designs shall conform to Roofing Application Standard RAS 111 and the wind load requirements of applicable Building Code.
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).
10. All approved products listed herein shall be labeled and shall bear the imprint or identifiable marking of the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved" or the Miami-Dade County Product Control Seal as shown below



11. All products listed herein shall have a quality assurance audit in accordance with the Florida Building Code and Rule 61G20-3 of the Florida Administrative Code.

END OF THIS ACCEPTANCE

