MIAMI-DADE COUNTY, FLORIDA
METRO-DADE FLAGLER BUILDING

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

CONTRACTOR LICENSING SECTION
(305) 375-2527 FAX (305) 375-2558

CONTRACTOR ENFORCEMENT DIVISION
(305) 375-2966 FAX (305) 375-2908

PRODUCT CONTROL DIVISION
(305) 375-2902 FAX (305) 372-6339

PRODUCT CONTROL NOTICE OF ACCEPTANCE

Tasman Roofing, Inc.
1230 Railroad Street
Corona ,CA 91720

Your application for Notice of Acceptance (NOA) of:
Decra Tile and Decra Shake
under Chapter 8 of the Code of Miami-Dade County governing the use of Alternate Materials and Types of Construction, and completely described herein, has been recommended for acceptance by the Miami-Dade County Building Code Compliance Office (BCCO) under the conditions specified herein.

This NOA shall not be valid after the expiration date stated below. BCCO reserves the right to secure this product or material at any time from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined by BCCO that this product or material fails to meet the requirements of the South Florida Building Code.

The expense of such testing will be incurred by the manufacturer.

ACCEPTANCE NO.: 99-0915.02
EXPIRES: 01/25/2004

Raul Rodriguez
Chief Product Control Division

THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL CONDITIONS
BUILDING CODE & PRODUCT REVIEW COMMITTEE

This application for Product Approval has been reviewed by the BCCO and approved by the Building Code and Product Review Committee to be used in Miami-Dade County, Florida under the conditions set forth above.

Francisco J. Quintana, R.A.
Director
Miami-Dade County
Building Code Compliance Office

APPROVED: 01/25/2001

PRODUCT CONTROL NOTICE OF ACCEPTANCE
ROOFING SYSTEM APPROVAL

Category::	Roofing	Approval Date: **January 25, 2001**
Sub-Category:	Panels	
Type:	07410 Non – Structural Metal Roofing	Expiration Date: **January 25, 2004**
Sub-Type:	Metal	
Fire Classification:	See General Classification # 1	

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT

Product	Dimensions	Test Specifications	Product Description
Decra Tile	length = 16 1/2" width = 52 1/4"	PA 110	Corrosion resistant, coated, preformed, metal panels in a tile profile.
Decra Shake	Length = 14" Width = 53"	PA 110	Corrosion resistant, coated, preformed, metal panels simulating a shake profile
Trim Pieces	l = varies w = varies	PA 110	Standard flashing and trim pieces

TRADE NAMES OF PRODUCTS MANUFACTURED OTHERS

Product	Dimensions	Test Specifications	Product Description	Manufacturer
#30 Felt	N/A	ASTM D 226 type II	Saturated organic felt to be used as a nailed anchor sheet.	generic
#43 Coated Base Sheet	N/A	ASTM D 2626	Saturated and coated organic base sheet for single or double ply underlayment.	generic
Mopping Asphalt	N/A	ASTM D 312 type III or IV	Asphalt for bonding a mineral surface cap to a mach, attached base sheet in a double ply underlayment system.	generic

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Asphalt Primer	N/A	ASTM D 41	Cut back, asphalt based coating used to facilitate bonding of dissimilar materials.	generic
Fasteners (Plywood Deck into Wood Truss)	min. #8 x 1¾" or min. 12 ga.	PA 114 Appendix E	Pan head wood screws or annular ring shank hot dipped electro or mechanically galv. roofing nails for attachment of plywood deck to wood trusses	generic
Roofing Nails (Underlayment Attachment)	min. 12 ga. with ¼" head	PA 114 Appendix E	Annular ring shank hot dipped, electro of mechanically galv. roofing nails for use in underlayment attachment	generic
Tin Caps	min. 32 ga. min. 1 5/8" o.d. max. 2" o.d.	PA 114 Appendix E	Corrosion resistant circular disc for use in underlayment attachment	generic
Wood Battens	2" x 2"	Grading Rule Agency SPIB	Southern Pine Select #2, or equivalent with a specific gravity of 0.55 or better.	generic
Nails (Batten Attachment)	No. 16d x 3½" long x 0.131" diameter	PA 114 Appendix E	Corrosion resistant, coated steel nails for batten installation	generic Approved manufacturer
Screws (Batten Attachment)	No. 8 x 3 1/2" long x 0.126" diameter	PA 114 Appendix E	Corrosion resistant, Phillips flat head coated steel screws for batten installation	generic Approved manufacturer
Sealant	N/A	N/A	Sealant for use at foam closure strip.	generic
Valley Flashing	min. 26 ga. min. 16" width	ASTM A 525	Galvanized steel valley flashing	generic
Screws (Panel attachment for all panels)	Hextra No. 12 x 1 ½" long	PA 114 Appendix E	Corrosion resistant, hex head, sheet metal screws	ITW Buildex

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EVIDENCE SUBMITTED:

Test Agency	Test Identifier	Test Name /Report	Date
Construction Research Laboratory, Inc.	5711.00	Uplift Static Pressure Testing	December, 1992
Ramtech Laboratories, Inc.	7388-85	Fire Resistance ASTM E 108	September, 1985
The Center for Applied Engineering, Inc.	MTS 25-7248B	Accelerated Weathering ASTM G 26	Aug.,1990
The Center for Applied Engineering, Inc.	Project No. 307064 MDC-125	Wind Driven Rain PA 100	April, 1995
The Center for Applied Engineering, Inc.	MTS 25-7248A	Salt Spray ASTM B 117	Aug., 1995
Underwriters Laboratories, Inc.	R9723	Fire Resistance ASTM E 108	February, 1986
Western Fire Center, Inc.	Project No. 95022 Report No. 3	Fire Resistance ASTM E 108	June, 1995
Construction Research Laboratory, Inc.	5645E-5645G	Uplift Static Pressure Testing	June, 1992
The Center for Applied Engineering, Inc.	MTS 25-7248A	Salt Spray ASTM B 117	Aug., 1995
The Center for Applied Engineering, Inc.	MTS 25-7248B	Accelerated Weathering ASTM G 26	Aug.,1990
The Center for Applied Engineering, Inc.	Project No. 307064 MDC-124 & 127	Wind Driven Rain PA 100	April, 1995
United States Testing Co., Inc.	187260-1 & 2	Fire Resistance ASTM E 108	April, 1992
United States Testing Co., Inc.	187853-1	Fire Resistance ASTM E 108	June, 1993
Western Fire Center, Inc.	Project No. 95022 Report Nos. 1 & 3	Fire Resistance ASTM E 108	June, 1995

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SYSTEMS

SYSTEM A-1: Decra Tile

Deck Type: Wood, Non-insulated

Deck Description: New Construction or Reroof 19/32" or greater plywood or wood plank. For re-roof applications, refer to Comment #'s 2 and 3

Slope Range: 2":12" or greater

Maximum Uplift Pressure: The maximum allowable uplift pressure for System A-1 shall be -75 psf. **(See System Limitation #2)**

UL Construction No.: None

Deck Attachment: In accordance with applicable Building Code, but in no case shall it be less than # 8 x 2 ½" long screws spaced 6" O.C. In reroofing, where the deck is less than $^{19}/_{32}$" thick (Minimum $^{15}/_{32}$") The above attachment method must be in addition to existing attachment.

Fire Barrier: (For a Class 'A' Fire Rating) Apply one layer of mechanically attached ½" thick UL Classification type X gypsum, with a moisture resistant facer and core, or apply one layer of "Roctex" mineral fiber insulation, or any approved fire barrier.

Underlayment: Minimum underlayment shall be an ASTM D 226 Type II installed with a minimum 4" side-lap and 6" end-laps. Underlayment shall be fastened with approved corrosion resistant tin caps and annular ring shank nails. Spaced 6" o.c. on the laps and two rows spaced 12" o.c. in the field of roll. Or any Miami-Dade County Product Control Approved self-adhered underlayment.

Eave Termination Eave metal drip edge shall be installed in a $^{1}/_{8}$" continuos bed of approved ASTM 4586 flashing cement with sealed laps. Eave metal drip edge shall be fastened to deck at 4" o.c. in accordance with RAS 111.

Battens: Install minimum 2" x 2" wood battens over underlayment and fire barrier, running perpendicular to the roof slope, at a maximum spacing of 14 1/2"o.c. Attach wood battens through deck to wood trusses spaced 24" o.c. with two approved 16d nails at each rafter or truss.

Valleys: Valley construction shall be as detailed in Tasman Roofing current published specifications, and in compliance with the minimum requirements provided in RAS 133.

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Metal Panels and Accessories: Install the "Decra Tile" and accessories in compliance with Tasman Roofing current, published installation instructions and details. Flashing, penetrations, valley construction and other details shall be constructed in compliance with the minimum requirements provided in RAS 133. Panels fastened to battens with approved Hextra No. 12 x 1 ½" long screws driven into (lower) butt edges course and upper edge of adjacent lower course. Four approved screws for each Panel.

Limitations:

1. For a Class 'A' fire rating the above noted fire barrier is required.
2. For a re-roof applications, the substrate shall comply with applicable Building Code.

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SYSTEMS - CONTINUED

SYSTEM A-2: Decra Tile

Deck Type: Wood, Non-insulated

Deck Description: Recover over existing Asphalt Shingle Roof
15/32" or greater plywood

Slope Range: 2":12" or greater

Maximum Uplift Pressure: The maximum allowable uplift pressure for System A-2 shall be -75 psf. **(See System Limitation #2)**

UL Construction No.: NONE

Deck Attachment: For recover applications, existing deck attachments shall be confirmed to be in compliance with the minimum requirements of the South Florida Building Code.

Existing Shingles: Existing shingles shall be minimum Class 'C' organic felt shingles or minimum Class 'A' fiberglass shingles to maintain a Class 'A' or 'B' fire rating, as noted below.

Fire Barrier: (For a Class 'A' Fire Rating) Apply one layer of mechanically attached ½" thick UL Classification type X gypsum, with a moisture resistant facer and core, or apply one layer of "Roctex" mineral fiber insulation, or any approved fire barrier.

Underlayment: Minimum underlayment shall be an ASTM D 226 Type II installed with a minimum 4" side-lap and 6" end-laps. Underlayment shall be fastened with approved corrosion resistant tin caps and annular ring shank nails. Spaced 6" o.c. on the laps and two rows spaced 12" o.c. in the field of roll. Or any Miami-Dade County Product Control Approved self-adhered underlayment.

Eave Termination Eave metal drip edge shall be installed in a 1/8" continuos bed of approved ASTM 4586 flashing cement with sealed laps. Eave metal drip edge shall be fastened to deck at 4" o.c. in accordance with RAS 111.

Battens: Install minimum 2" x 2" wood battens over existing shingles and/or fire barrier, running perpendicular to the roof slope, at a spacing of 14 1/2"o.c. Attach wood battens through deck to wood trusses spaced 24" o.c. with two approved 16d nails at each rafter or truss.

(For a Class 'B' Fire Rating) Install minimum 1" x 4" wood counter battens with two 16d at rafters or trusses battens over existing shingles and/or fire barrier, running parallel to the roof slope, aligning the wood battens over rafters or wood trusses and attach to trusses with two 16d Approved nails at a spacing not less than 24" o.c.. Install minimum 2" x 2" wood battens, running perpendicular to the roof slope, over 1" x 4" battens, at a spacing of 14 ½ " o.c. Attach 2" x 2" wood battens through 1" x 4" battens to wood trusses spaced 24" o.c. with two 16d approved nails.

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Valleys: Valley construction shall as detailed in Tasman Roofing current published specifications, and be in compliance with the minimum requirements provided in RAS 133.

Metal Panels and Accessories: Install the "Decra Tile" and accessories in compliance with Tasman Roofing current, published installation instructions and details. Flashing, penetrations, valley construction and other details shall be constructed in compliance with the minimum requirements provided in RAS 133. Panels fastened to battens with approved Hextra No. 12 x 1 ½" long screws driven into (lower) butt edges course and upper edge of adjacent lower course. Four approved screws for each Panel.

Limitations:

1. For a Class 'A' fire rating the above noted fire barrier is required.
2. For a re-roof applications, the substrate shall comply with applicable building code.

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SYSTEMS

SYSTEM A-1: Decra Shake

Deck Type: Wood, Non-insulated

Deck Description: New Construction or Reroof 19/32" or greater plywood or wood plank. For re-roof applications, refer to Comment #'s 2 and 3

Slope Range: 2":12" or greater

Maximum Uplift Pressure: The maximum allowable uplift pressure for System A-1 shall be –75 psf (See System Limitation # 2)

UL Construction No.: None

Deck Attachment: In accordance with Applicable Building Code, but in no case shall it be less than # 8 x 2 ½" long screws spaced 6" O.C. In reroofing, where the deck is less than $^{19}/_{32}$" thick (Minimum $^{15}/_{32}$") The above attachment method must be in addition to existing attachment.

Fire Barrier: (For a Class 'A' Fire Rating) Apply one layer of mechanically attached ½" thick UL Classification type X gypsum, with a moisture resistant facer and core, or apply one layer of "Roctex" mineral fiber insulation, or any approved fire barrier.

Underlayment: Minimum underlayment shall be an ASTM D 226 Type II installed with a minimum 4" side-lap and 6" end-laps. Underlayment shall be fastened with approved corrosion resistant tin caps and annular ring shank nails. Spaced 6" o.c. on the laps and two rows spaced 12" o.c. in the field of roll. Or any Miami-Dade County Product Control Approved self-adhered underlayment.

Eave Termination Eave metal drip edge shall be installed in a $^{1}/_{8}$" continuos bed of approved ASTM 4586 flashing cement with sealed laps. Eave metal drip edge shall be fastened to deck at 4" o.c. in accordance with RAS 111.

Battens: Install minimum 2" x 2" wood battens over underlayment and fire barrier, running perpendicular to the roof slope, at a maximum spacing of 12 $^{5}/_{8}$"o.c. Attach wood battens through deck to wood trusses spaced 24" o.c. with two 16d nails at each rafter or truss.

Valleys: Valley construction shall be as detailed in Tasman Roofing current published specifications, and in compliance with the minimum requirements provided in RAS 133.

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Metal Panels and Accessories:

Install the Decra Shake and accessories in compliance with Tasman Roofing current, published installation instructions and details. Flashings, penetrations, valley construction and other details shall be constructed in compliance with the minimum requirements provided in RAS 133. Panels fastened to battens with approved Hextra No. 12 x 1 ½" long screws driven into (lower) butt edge course and upper edge of adjacent lower course with four approved screws for each Panel.

Limitations:

1. For a Class 'A' fire rating the above noted fire barrier is required..
2. For a re-roof applications, the substrate shall comply with applicable Building Code.

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SYSTEMS - CONTINUED

SYSTEM A-2: Decra Shake

Deck Type: Wood, Non-insulated

Deck Description: Recover over existing Asphalt Shingle Roof 15/32" or greater plywood

Slope Range: 2":12" or greater

Maximum Uplift Pressure: The maximum allowable uplift pressure for System A-2 shall be -75 psf. (See System Limitation #2)

UL Construction No.: NONE

Deck Attachment: For recover applications, existing deck attachments shall be confirmed to be in compliance with applicable Building Code.

Existing Shingles: Existing shingles shall be minimum Class 'C' organic felt shingles or minimum Class 'A' fiberglass shingles to maintain a Class 'A' or 'B' fire rating, as noted below.

Fire Barrier: (For a Class 'A' Fire Rating) Apply one layer of mechanically attached ½" thick UL Classification type X gypsum, with a moisture resistant facer and core, or apply one layer of "Roctex" mineral fiber insulation, or any approved fire barrier.

Underlayment: Minimum underlayment shall be an ASTM D 226 Type II installed with a minimum 4" side-lap and 6" end-laps. Underlayment shall be fastened with approved corrosion resistant tin caps and annular ring shank nails. Spaced 6" o.c. on the laps and two rows spaced 12" o.c. in the field of roll. Or any Miami-Dade County Product Control Approved self-adhered underlayment.

Eave Termination Eave metal drip edge shall be installed in a $^1/_8$" continuos bed of approved ASTM 4586 flashing cement with sealed laps. Eave metal drip edge shall be fastened to deck at 4" o.c. in accordance with RAS 111.

Battens: Install minimum 2" x 2" wood battens over existing shingles and/or fire barrier, running perpendicular to the roof slope, at a spacing of 12 $^5/_8$"o.c. Attach wood battens through deck to wood trusses spaced 24" o.c. with two approved 16d nails at each rafter or truss.

(For a Class 'B' Fire Rating) Install minimum 1" x 4" wood counter battens over existing shingles and/or fire barrier with one 16d nail at 7" o.c. Counter battens shall run parallel to the roof slope, aligning over the rafters or wood trusses and attached to rafters or trusses with 16d nails at a spacing not greater than 24" o.c.. Install minimum 2" x 2" wood battens, running perpendicular to the roof slope, over 1" x 4" counter battens, at a spacing of 14 ½ " o.c.. Attach the 2" x 2" wood battens through 1" x 4" counter battens to the rafters or wood trusses spaced 24" o.c. with two 16d approved nails.

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Valleys: Valley construction shall as detailed in Tasman Roofing current published specifications, and be in compliance with the minimum requirements provided in RAS 133.

Metal Panels and Accessories: Install the "Decra Shake" and accessories in compliance with Tasman Roofing current, published installation instructions and details. Flashings, penetrations, valley construction and other details shall be constructed in compliance with the minimum requirements provided in RAS 133. Fastened panels to battens with approved Hextra No. 12 x 1 ½" long screws driven into (lower) butt edge course and upper edge of adjacent lower course with four approved screws for each Panel.

Limitations:

1. For a Class 'A' fire rating the above noted fire barrier is required.

2. For a re-roof applications, the substrate shall comply with applicable building code.

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SYSTEMS - CONTINUED

SYSTEM A-3: Decra Shake

Deck Type: Wood, Non-insulated, 1" x 4" or greater plank lumber

Deck Description: New Construction or Recover over new or existing ASTM D 3909 fiberglass mineral surfaced cap-sheet

Slope Range: 2":12" or greater

Maximum Uplift Pressure: The maximum allowable uplift pressure for System A-2 shall be -75 psf. (See System Limitation #2)

UL Construction No.: NONE

Deck Attachment: For recover applications, existing deck attachments shall be confirmed to be in compliance with applicable Building Code.

Existing Shingles: Existing shingles shall be minimum Class 'C' organic felt shingles or minimum Class 'A' fiberglass shingles to maintain a Class 'A' or 'B' fire rating, as noted below.

Fire Barrier: (For a Class 'A' Fire Rating) Apply one layer of mechanically attached ½" thick UL Classification type X gypsum, with a moisture resistant facer and core, or apply one layer of "Roctex" mineral fiber insulation, or any approved fire barrier.

Underlayment: Minimum underlayment shall be an ASTM D 226 Type II installed with a minimum 4" side-lap and 6" end-laps. Underlayment shall be fastened with approved corrosion resistant tin caps and annular ring shank nails. Spaced 6" o.c. on the laps and two rows spaced 12" o.c. in the field of roll. Or any Miami-Dade County Product Control Approved self-adhered underlayment.

Eave Termination Eave metal drip edge shall be installed in a $^1/_8$" continuos bed of approved ASTM 4586 flashing cement with sealed laps. Eave metal drip edge shall be fastened to deck at 4" o.c. in accordance with RAS 111.

Battens: Install minimum 2" x 2" wood battens over existing shingles and/or barrier, running perpendicular to the roof slope, at a spacing of 12 $^5/_8$"o.c. Attach wood battens through deck to wood trusses spaced 24" o.c. with two approved 16d nails at each rafter or truss.

(For a Class 'B' Fire Rating) Install minimum 1" x 4" wood counter battens over new or existing ASTM D 3909 fiberglass mineral surfaced cap-sheet with one 16d nail at 7" o.c. Counter battens shall run parallel to the roof slope, aligning over the rafters or wood trusses and attached to rafters or trusses with 16d nails at a spacing not greater than 24" o.c.. Install minimum 2" x 2" wood battens, running perpendicular to the roof slope, over 1" x 4" counter battens, at a spacing of 12 $^5/_8$" o.c.. Attach the 2" x 2" wood battens through 1" x 4" counter

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battens to the rafters or wood trusses spaced 24" o.c. with two 16d approved nails.

Valleys: Valley construction shall as detailed in Tasman Roofing current published specifications, and be in compliance with the minimum requirements provided in RAS 133.

Metal Panels and Accessories: Install the "Decra Shake" and accessories in compliance with Tasman Roofing current, published installation instructions and details. Flashings, penetrations, valley construction and other details shall be constructed in compliance with the minimum requirements provided in RAS 133. Fastened panels to battens with approved Hextra No. 12 x 1 ½" long screwsdriven into (lower) butt edge course and upper edge of adjacent lower course with four approved screws for each Panel.

Limitations:

1. For a Class 'A' fire rating the above noted fire barrier is required.

2. For a re-roof applications, the substrate shall comply with applicable building code.

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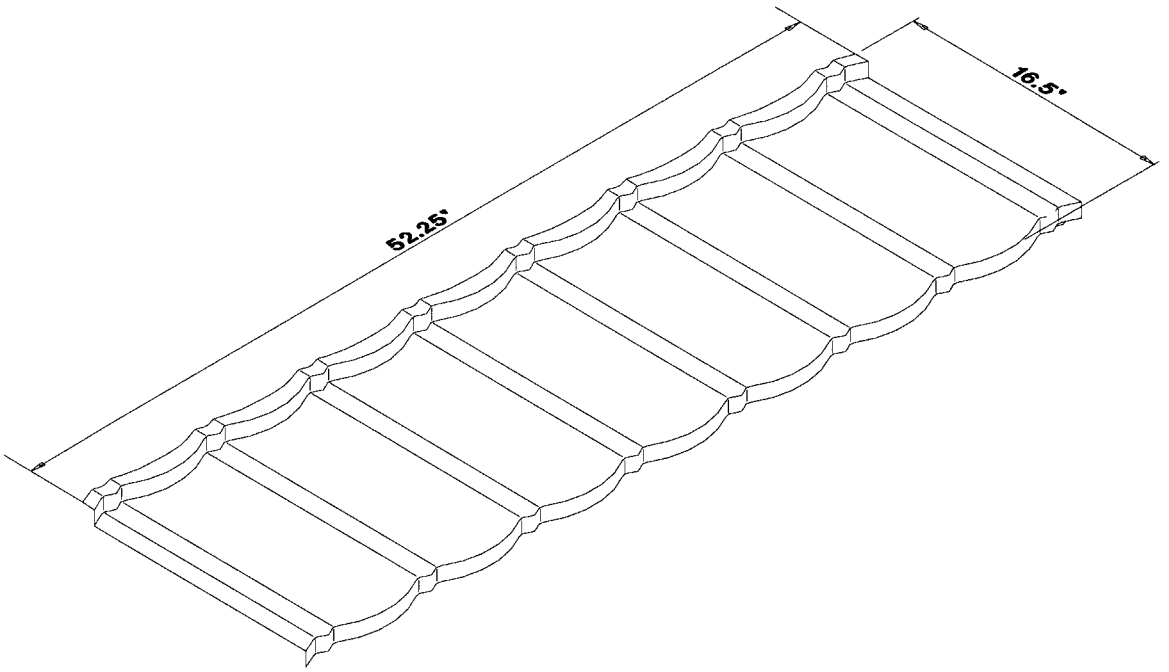
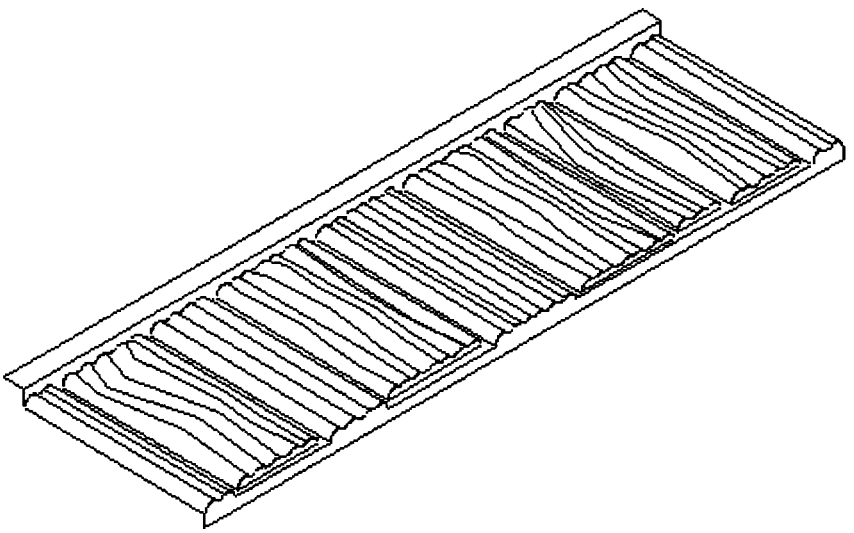
"Decra Tile"



"Decra Shake Tile"



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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. The maximum uplift pressures listed herein should meet or exceed the design pressures for the field, areas of the roof as determined by applicable building code. Increased design pressures at perimeter and corner areas may be met through rational analysis by increasing the number of attachment points in these areas. All rational analysis computations shall be conducted signed and sealed by a Registered Architect, Professional Engineer, or Registered Roof Consultant.

3. All panels shall be permanently labeled with the manufacturer's name or logo, city, state and the following statement: "Miami Dade County Product Control Approved".

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NOTICE OF ACCEPTANCE STANDARD CONDITIONS

1 Renewal of this Acceptance (approval) shall be considered after a renewal application has been filed and the original submitted documentation, including test supporting data, engineering documents, are no older than eight (8) years.

2 Any and all approved products shall be permanently labeled with the manufacturer's name, city, state, and the following statement: "Miami-Dade County Product Control Approved", or as specifically stated in the specific conditions of this Acceptance.

3 Renewals of Acceptance will not be considered if:
   a) There has been a change in the South Florida Building Code affecting the evaluation of this product and the product is not in compliance with the code changes;
   b) The product is no longer the same product (identical) as the one originally approved;
   c) If the Acceptance holder has not complied with all the requirements of this acceptance, including the correct installation of the product;
   d) The engineer who originally prepared, signed and sealed the required documentation initially submitted, is no longer practicing the engineering profession.

4 Any revision or change in the materials, use, and/or manufacture of the product or process shall automatically be cause for termination of this Acceptance, unless prior written approval has been requested (through the filing of a revision application with appropriate fee) and granted by this office.

5 Any of the following shall also be grounds for removal of this Acceptance:
   a) Unsatisfactory performance of this product or process;
   b) Misuse of this Acceptance as an endorsement of any product, for sales, advertising or any other purposes.

6 The Notice of Acceptance 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 Notice of Acceptance is displayed, then it shall be done in its entirety.

7 A copy of this Acceptance as well as approved drawings and other documents, where it applies, shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at all times. The copies need not be resealed by the engineer.

8 Failure to comply with any section of this Acceptance shall be cause for termination and removal of Acceptance.

9 This Acceptance contains pages 1 through 17

END OF THIS ACCEPTANCE

Frank Zuloaga, RRC
Roofing Product Control Examiner