



Tested For: ., . Novatik S.R.L. Str. 9 Mai, nr. 75 Romania Baicoi, Prahova 105200	Phone: + 40 244 260 140 Fax: Mobile: PO#: Email: office@novatik.ro	Received: 4/18/2025 Completed: 4/30/2025 Code: G2 Test Report: 3-59190-2-RVDU
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Key Test: ASTM E 108 1.1.2

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Client's Identification:

Novatik NATURA - Stone Coated Steel System. Style: Classic, Roman, Slate, Wood. Product End Use: Roofing.

LE: 2024 V 01/25 BG

TEST PERFORMED: ASTM E 108 - Standard Test Methods for Fire Tests of Roof Coverings, Section 1.1.2 - Spread of Flame [Section 9]

BRIEF DESCRIPTION OF TEST: For the Spread of Flame Test, two test decks are tested. The gas flame and 12 mph air current are applied to the sample continuously for a period of 10 minutes for Class A, 10 minutes for Class B, and 4 minutes for Class C.

SLOPE: ☒ 5 inches per horizontal foot; ☐ Other: _____

TEMPERATURE: Calibrated to: ☒ Class A & B (1400 ± 50°F); ☐ Class C (1300 ± 50°F)

SPECIMEN DECK: ☒ Standard Decking; ☐ Plywood; Other(specify): _____

CONDITIONING: The completed test assemblies are stored in freely circulating air at 60°F to 90°F (16°C to 32°C) to cure the assembly components [6.3.2]

RESULTS:

Test Deck #	Spread of Flame		Floor- Flaming and/or Glowing Brands (Yes/No)	Displacement of Test Sample (Yes/No)	Exposure of Roof Deck (Yes/No)	Significant Lateral Spread* (Yes/No)
	Distance (inches)	Time (mm:ss)				
1	14.5	03:33	No	No	No	No
2	14.5	03:34	No	No	No	No

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ACCEPTANCE CRITERIA:

Class	Spread of Flame
A	0 to 6 feet
B	Over 6 to 8 feet
C	Over 8 feet

AND, there shall be no:

- 1) Form of flaming or glowing brands that continue to glow after reaching the floor.
- 2) Portions of the roof deck that fall away in the form of particles and that continue to glow after reaching the floor.
- 3) Exposure of the roof deck.
- 4) Significant Lateral Spread* of flame from the path directly exposed to the test flame.

* Significant Lateral Spread is defined as: Surface flaming beyond 1-ft from the lead edge, extending outward to both the lateral edges of the test deck assembly or to both inner edges of metal batten strips, if used, along the side edges of the test deck assembly.

REMARKS: None**CONCLUSION:** Based on the above Results and Criteria, the item tested achieves a rating of:
☒ Class A; ☐ Class B; ☐ Class C; ☐ No Classification

CERTIFICATION: I certify that the above Results were obtained after testing specimen(s) in accordance with the procedures and equipment specified above.

Signed by:

BC915566495A4BD...

9/23/2025

AUTHORIZED SIGNATURE

SGS North America

/jb/jl

RVDU: 9/22/25 /bg

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