



EVALUATION REPORT

FLORIDA BUILDING CODE 9TH EDITION (2026)

Manufacturer: GEORGIA-PACIFIC Gypsum LLC
2861 Miller Road
Decatur, GA 30035
(800) 225-6119
www.buildgp.com

Issued August 18, 2026

Manufacturing Plants: Antioch, CA
Fletcher, OK
Fort Dodge, IA
Las Vegas, NV
Lovell, WY
Newington, NH
Quanah, TX
Savannah, GA

Quality Assurance: UL LLC (QUA9625)

SCOPE

Category: Roofing
Subcategory: Insulation
Code Edition: Florida Building Code, 9th Edition (2026) including High-Velocity Hurricane Zones (HVHZ)
Code Sections: 1508.2, 1515.1.1, 2506.2
Properties: Physical Properties

PRODUCT DESCRIPTION

DensDeck® Roof Board
(All listed manufacturing plants except Newington, NH)
DensDeck is a non-structural, glass mat faced gypsum product with a silicone-treated, water resistant gypsum core and glass surface mats on the front, back and long edges. DensDeck conforms to the physical property requirements of FBC Section 1508.2, 2506.2, and ASTM C1177 and is available in 4-ft. x 4-ft. and 4-ft. x 8-ft. board sizes with 1/4, 1/2, and 5/8-inch thicknesses.

DensDeck® Prime Roof Board
(All listed manufacturing plants)
DensDeck Prime is a non-structural, glass mat faced gypsum product with a silicone-treated, water resistant gypsum core and glass surface mats coated with an acrylic limestone filled binder on the front, back and long edges. DensDeck Prime conforms to the physical property requirements of FBC Section 1508.2, 2506.2, and ASTM C1177 and is available in 4-ft. x 4-ft. and 4-ft. x 8-ft. board sizes with 1/4, 1/2, and 5/8-inch thicknesses.

DensDeck® ProFast Prime Roof Board
(Fletcher, OK)
DensDeck ProFast Prime is a non-structural, reinforced glass mat faced gypsum product with a silicone-treated, water resistant, gypsum core and glass surface mats coated with an acrylic limestone filled binder on the front, back and long edges. DensDeck ProFast Prime conforms to the physical property requirements of FBC Section 1508.2, 2506.2, and ASTM C1177 and is available in a 4-ft. x 8-ft. board size with 3/8-inch thickness.

DensDeck® StormX Prime Roof Board
(Fletcher, OK & Fort Dodge, IA)
DensDeck StormX Prime is a non-structural, reinforced glass mat faced gypsum product with a silicone-treated, water resistant, gypsum core and glass surface mats coated with an acrylic limestone filled binder on the front, back and long edges. DensDeck StormX Prime conforms to the physical property requirements of FBC Section 1508.2, 2506.2, and ASTM C1177 and is available in 4-ft x 4-ft and 4-ft. x 8-ft. board sizes with 5/8-inch thickness.

INSTALLATION

Products shall be installed in accordance with the *Approved* roof system requirements, manufacturer's published installation instructions, and the FBC.

LIMITATIONS

1. Fire Classification is not within the scope of this evaluation.
2. Roof systems are *Approved* under the product approval granted for the specific roof cover.
3. Materials shall conform to FBC Section 1711 as well as FBC Section 1506 outside of the HVHZ and FBC Section 1517 within the HVHZ.
4. All products listed in this report shall be manufactured under a quality assurance program in compliance with Rule 61G20-3.

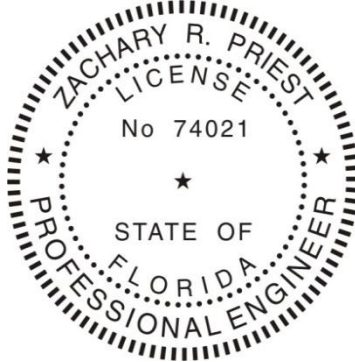
REFERENCES

<u>Entity</u>	<u>Report No.</u>	<u>Standard</u>	<u>Year</u>
FM Approvals (TST1867)	1N2A6.AM	4450	1989
FM Approvals (TST1867)	0Y8A9.AM	4450	1989
FM Approvals (TST1867)	3003782	4450	1989
FM Approvals (TST1867)	3004417	4450	1989
FM Approvals (TST1867)	3009125	4450	1989
FM Approvals (TST1867)	3010697	4450	1989
FM Approvals (TST1867)	3011494	4450	1989
FM Approvals (TST1867)	3011503	4473	2011
FM Approvals (TST1867)	3018578	4450	1989
FM Approvals (TST1867)	3050082	4470	2022
PRI Construction Materials Technologies, LLC (TST5878)	410T0032	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0033	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0034	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0035	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0036	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0037	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0038	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0039	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0040	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0041	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0042	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0043	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0044	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0059	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0060	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0061	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0062	ASTM C1177	2024
PRI Construction Materials Technologies, LLC (TST5878)	410T0063	ASTM C1177	2024
UL LLC (TST9628)	R15206	UL 790	2004



COMPLIANCE STATEMENT

This report has been prepared in accordance with F.A.C. Rule 61G20-3.



This item has been
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Priest, PE, on 8/18/2026.

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CREEK Technical Services, LLC

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Zachary R. Priest, P.E.
Florida Registration No. 74021
Organization No. ANE9641

CERTIFICATION OF INDEPENDENCE

CREEK Technical Services, LLC does not have, nor will it acquire, a financial interest in any company manufacturing or distributing products under this evaluation.

CREEK Technical Services, LLC is not owned, operated, or controlled by any company manufacturing or distributing products under this evaluation.

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END OF REPORT