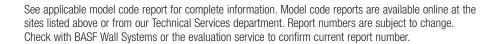


Building Code Compliance Reports

Evaluation Agency	Report No.	Systems Listed
ICC Evaluation Service www.icc-es.org	ESR-1794	Senerflex Classic PB Senturion I,II,III Senerthik Senerthik Secondary Barrier Senerthik CD
	ESR-1878	Senerflex Channeled Adhesive Design Senerflex Channeled Insulation Design
	ESR-2022	Senergy Cement Board Stucco 500 and 1000
	ESR-1064	Senergy Stucco Wall System (2 coat system)
Miami-Dade Building Code Compliance Office www.miamidade.gov/building code	NOA 08-0807.14 NOA 08-0807.16 NOA 09-0924.02 NOA 09-0924.03 NOA 09-0924.04 NOA 09-0924.05 NOA 09-0924.06	Senerflex Classic PB on CMU (Large Missile) Senerflex Channeled Adhesive Design on Plywood (Large Missile) Senerflex Channeled Adhesive Design (Large Missile) Senerflex Classic PB with Reinforced Sheathing (Large Missile) Senerflex Channeled Adhesive Design (Small Missile) Senerflex Classic PB (Large Missile) Senerflex Classic PB (Small Missile)
Florida Department of Community Affairs www.floridabuilding.org	Florida Product Approval FL5988 2004 FBC	Senerflex Classic PB Senturion I,II,III Senerthik Senerflex Channeled Adhesive Design Senerflex Channeled Insulation Design
	Florida Product Approval FL13447 2007 FBC	Senerflex Channeled Adhesive Design Senerflex Classic PB
	Florida Product Approval FL5978	Senergy Stucco Wall System (2 coat system)
Canadian Construction Materials Centre (CCMC) www.irc.nrc-cnrc.gc.ca/ccmc	13062R	Senerflex Channeled Adhesive Design
U.S. Dept of Housing & Urban Development (HUD) www.hud.gov	Material Release #1322	Senerflex Classic PB Senerflex Channeled Adhesive Design
New York City Dept. of Buildings www.nyc.gov	MEA 211-87-M MEA 345-89-M	Senerflex Classic PB Senerthik
Texas Department of Insurance www.tdi.state.tx.us	EC-19	Senturion I,II,III
Office of the State Fire Marshal of California http://osfm.fire.ca.gov	2160-1077:100 2160-1077:101	Senerflex Classic PB





Note

BASF Wall Systems is an operating unit of BASF Corporation (herein referred to as "BASF Wall Systems")

Residential Policy

Apply wall systems in accordance with local building codes in force at the time of construction. On one and two-family residential framed construction, BASF Wall Systems requires that the wall system selected be one that includes provisions for moisture drainage. Please view the Senergy Residential Policy Bulletin on the Senergy website for a more detailed discussion of this topic.

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