

EIFS STANDARDS & ICC-ES ACCEPTANCE CRITERIA

(August 20, 2020)

ANSI

ANSI/EIMA 99-A-2017 *Standard for Exterior Insulation and Finish Systems (EIFS)
and EIFS with Drainage*

Available from the EIMA bookstore in both English and Spanish: <https://www.eima.com/bookstore>

ASTM

- C1193-16** *Standard Guide for Use of Joint Sealants*
- C1382-16** *Test Method for Determining Tensile Adhesion Properties of Sealants When Used in Exterior Insulation and Finish Systems (EIFS) Joints*
- C1397-19** *Standard Practice for Application of Class PB Exterior Insulation and Finish Systems*
- C1481-17** *Standard Guide for Use of Joint Sealants with Exterior Insulation and Finish Systems (EIFS) (Replaces Standard Guide for Use of Joint Sealants with Exterior Insulation and Finish Systems (EIFS))*
- C1535-17** *Standard Practice for Application of Exterior Insulation and Finish Systems Class PI*
- E2098-18** *Standard Test Method for Determining Tensile Breaking Strength of Glass Fiber Reinforcing Mesh for Use in Class PB Exterior Insulation and Finish Systems (EIFS), after Exposure to a Sodium Hydroxide Solution*
- E2110-17** *Standard Terminology for Exterior Insulation and Finish Systems (EIFS)*
- E2134-18** *Standard Test Method for Evaluating the Tensile-Adhesion Performance of an Exterior Insulation and Finish System (EIFS)*
- E2273-18** *Standard Test Method for Determining the Drainage Efficiency of Exterior Insulation and Finish Systems (EIFS) Clad Walls*
- E2321-19** *Standard Practice for Use of Test Methods E 96 for Determining the Water Vapor Transmission (WVT) of Exterior Insulation and Finish Systems (EIFS)*
- E2359-18** *Standard Test Method for Field Pull Testing of an In-Place Exterior Insulation and Finish System Clad Wall Assembly*

ASTM *(continued)*

- E2430-19** *Standard Specification for Expanded Polystyrene (“EPS”) Thermal Insulation Boards For Use In Exterior Insulation and Finish System (EIFS)*
- E2485-18** *Standard Test Method for Freeze/Thaw Resistance of Exterior Insulation and Finish Systems (EIFS) and Water Resistive Barrier Co*
- E2486-18** *Standard Test Method for Impact Resistance of Class PB and PI Exterior Insulation and Finish Systems (EIFS)*
- E2511-17** *Standard Guide for Detailing of EIFS-Clad Wall Assemblies*
- E2568-17** *New PB Exterior Insulation and Finish Systems (EIFS)*
- E2570-19** *New Standard Test Methods for Evaluating Water-Resistive Barrier (WRB) Coatings Used Under Exterior Insulation and Finish Systems (EIFS) or EIFS with Drainage*

ASTM

100 Barr Harbor Drive, P.O. Box C700
West Conshohocken, PA 19428-2959
Phone: 610-832-9585
Fax: 610-832-9555
www.astm.org

ICC-ES

- AC24** *Interim Criteria for Exterior Insulation and Finish Systems (EIFS)
(July 1, 2003)*
- AC212** *Acceptance Criteria for Water-Resistive Coatings Used as Water-Resistive Barriers Over Exterior Sheathing (July 1, 2004)*
- AC219** *Acceptance Criteria for Exterior Insulation and Finish Systems (March 1, 2004)*
- AC235** *Acceptance Criteria for EIFS Clad Drainage Wall Assemblies (November 1, 2004)*

ICC-ES Acceptance Criteria are available for sale through the International Code Council on-line bookstore. You may enter the bookstore here: <http://shop.iccsafe.org/es-acceptance-criteria.html>.

If you have questions about **ICC-ES criteria**, you may reach ICC-ES by phone at (800) 423-6587, x 1, or by e-mail at es@icc-es.org