



## ASTM International Technical Committee E06 on Performance of Buildings

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Committee E06 Webpage:

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**Established:** 1946

**Number of Members:** 1,000+

**Number of Standards:** 250+

**Global Participation:** 25 Countries represented

**The standards are available in:** *Volumes 04.11 and 04.12 in the Annual Book of ASTM Standards*

**Meetings:** E06 meets twice each year, in April and October

### SCOPE:

The promotion of knowledge, stimulation of research, development and maintenance of standards and related documents for performance of buildings, their elements, components, including means and methods of fabrication and assembly; and the description, measurement, prediction, improvement, and management of the overall performance of buildings and building-related facilities. The work of this Committee will be coordinated with other ASTM Committees and other organizations having a mutual interest.

### TECHNICAL SUBCOMMITTEES:

E06.11 Horizontal and Vertical Structures/Structural Performance of Completed Structures

E06.13 Structural Performance of Connections in Building Construction

E06.21 Serviceability

E06.22 Durability Performance of Building Constructions

E06.23 Lead Hazards Associated with Buildings

E06.24 Building Preservation and Rehabilitation Technology

E06.25 Whole Buildings and Facilities

E06.41 Air Leakage and Ventilation Performance

E06.51 Performance of Windows, Doors, Skylights and Curtain Walls

E06.53 Materials and Processes for Durable Rigidwall Relocatable Structures

E06.54 Solid Fuel Burning Appliances

E06.55 Exterior Building Wall Systems

E06.56 Performance of Railing Systems and Glass for Floors and Stairs

E06.57 Performance of Metal Roof Systems

E06.58 Exterior Insulation and Finish Systems (EIFS)

E06.77 High Rise Building External Evacuation Devices

E06.81 Building Economics

### KEY DOCUMENTS:

- E331 Standard Test Method for Water Penetration of Exterior Windows, Skylights, Doors, and Curtain Walls by Uniform Static Air Pressure Difference
- E736 Standard Test Method for Cohesion/Adhesion of Sprayed Fire-Resistive Materials Applied to Structural Members
- E779 Standard Test Method for Determining Air Leakage Rate by Fan Pressurization
- E1300 Standard Practice for Determining Load Resistance of Glass in Buildings

