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## ASTM International Technical Committee C14 on Glass and Glass Products

### Scope

The development of test methods, methods of analysis, specifications, standards practices, nomenclature, definitions, and the stimulation of research relating to glass and glass products.

### Technical Committees

- C14.01 Nomenclature and Definitions
- C14.02 Chemical Properties and Analysis
- C14.04 Physical and Mechanical Properties
- C14.05 Glass Pipe
- C14.07 Glass Containers
- C14.08 Flat Glass
- C14.10 Glass Decoration
- C14.11 Optical Properties
- C14.90 Executive
- C14.91 Reference Materials
- C14.92 US TAG to TC 160 Glass in Buildings

### Key Documents

- C224 Standard Practice for Sampling Glass Containers
- C1036 Standard Specification for Flat Glass
- C1048 Standard Specification for Heat-Strengthened and Fully Tempered Flat Glass
- C1172 Standard Specification for Laminated Architectural Flat Glass
- C1256 Standard Practice for Interpreting Glass Fracture Surface Features
- C1376 Standard Specification for Pyrolytic and Vacuum Deposition Coatings on Flat Glass
- C1651 Standard Test Method for Measurement of Roll Wave Optical Distortion in Heat-Treated Flat Glass



### Quick Facts

**Established** 1937

**Number of Members** 130+

**Number of Standards** 61

**Global Participation**

13 Countries represented

**The standards are available in**

Volume 15.02 in the

*Annual Book of ASTM Standards*

**Meetings** C14 meets twice each year, in April and October

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