

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 160+

Number of Standards 60

Global Participation

12 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

Staff Manager

Jamie Huffnagle

ASTM International

Headquarters

100 Barr Harbor Drive

West Conshohocken, PA 19428

USA

tel +1 610.832.9712

jhuffnagle@astm.org

Learn more about Committee C14
www.astm.org/committee/c-14

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