



## ASTM International Technical Committee D30 on Composite Materials

**Established:** 1964

**Number of Members:** 247

**Number of Standards:** 77

**Global Participation:** 21 Countries represented

**The standards are available in:** Volume 15.03 in the Annual Book of *ASTM Standards*

**Meetings:** : D30 meets twice each year, in March and October

### SCOPE:

The Committee will develop standard test methods, practices, terminology, and guides; sponsor symposia; stimulate research; and exchange technical information pertaining to composite materials (primarily those with fibrous reinforcement), as well as to reinforcing fibers with a Young's modulus greater than 20 GPa (3x10<sup>6</sup> psi).

This Committee will not develop standard specifications. The work of this Committee will be coordinated with other ASTM Committees and other organizations having mutual interest.

### SUBCOMMITTEE

D30.01 Editorial and Resource Standards

D30.02 Research and Mechanics

D30.02.05 Round Robin Planning

D30.03 Constituent/Precursor Properties

D30.04 Lamina and Laminate Test Methods

D30.04.08 Specimen Preparation

D30.05 Structural Test Methods

D30.05.01 Civil and Marine

D30.06 Interlaminar Properties

D30.09 Sandwich Construction

D30.90 Executive

D30.91 Strategic Planning

D30.92 Awards

D30.93 Standards Coordination and Globalization Initiative

D30.94 Technical Specialists

D30.94.01 SCGI

D30.94.02 Tg

D30.94.03 CAI

D30.94.04 Composites in Civil Engineering

### KEY DOCUMENTS

- C273/C273M Standard Test Method for Shear Properties of Sandwich Core Materials
- C393/C393M Standard Test Method for Core Shear Properties of Sandwich Constructions by Beam Flexure
- D2344/D2344M Standard Test Method for Short-Beam Strength of Polymer Matrix Composite Materials and Their Laminates
- D3039/D3039M Standard Test Method
  - for Tensile Properties of Polymer Matrix Composite Materials
- D5379/D5379M Standard Test Method for Shear Properties of Composite Materials by the V-Notched Beam Method



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Committee D30 Webpage:

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