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ASTM C297-94 (1999) Standard Test Method for Flatwise Tensile Strength of Sandwich Constructions

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Abbreviation

ASTM C297-94 (1999)

Valid from

15/11/1994

Information provider

American Society of Testing and Materials

Author

American Society of Testing and Materials

Information type

ASTM Standard

Format

PDF

Cited By

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Description

This test method covers the determination of the core flatwise tension strength, or the bond between core and facings of an assembled sandwich panel.

The test consists of subjecting a sandwich construction to a tensile load normal to the plane of the sandwich, such load being transmitted to the sandwich through thick loading blocks bonded to the sandwich facings or directly to the core.

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