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Physical and mechanical properties of wood — Test methods for small clear wood specimens —

Part 4:
Determination of modulus of elasticity in static bending

AMENDMENT 1

Propriétés physiques et mécaniques du bois — Méthodes d'essais sur petites éprouvettes de bois sans défauts —

Parties 4: Détermination du module d'élasticité en flexion statique

AMENDEMENT 1

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This document was prepared by Technical Committee ISO/TC 218, *Timber*.

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Part 4: Determination of modulus of elasticity in static bending

AMENDMENT 1

Page 3, 8.1

Change N/mm² (MPa) to kN/mm² (GPa) in the first and last sentences, i.e.:
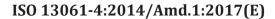
8.1 The modulus of elasticity in static bending, E_W, of each test piece at the moisture content W at the time of test shall be calculated, in kN/mm² (GPa), using Formula (1).

The results shall be expressed to a precision of 0,1 kN/mm² (GPa).

Page 4, 8.3

Change N/mm² (MPa) to kN/mm² (GPa), i.e.:

8.3 The mean and the standard deviation of the results obtained for individual test pieces in a sample shall be calculated to a precision of 0,1 kN/mm² (GPa).

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