#### INTERNATIONAL STANDARD

ISO 13061-3

> First edition 2014-12-01 **AMENDMENT 1** 2017-06

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

Part 3:

Determination of ultimate strength in static bending ITEN STANDARD PREVIEW

Teh STANDARD PREVIEW (SAMENDMENT 1:)

Propriétés physiques et mécaniques du bois — Méthodes d'essais sur https://standards.iteh.avcatalog standards.stb le 70ac | -a 70f-48a3-bc 98-

bllde7 Partie 3: Détermination de la résistance à la rupture en flexion statique

AMENDEMENT 1



## iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO 13061-3:2014/Amd 1:2017 https://standards.iteh.ai/catalog/standards/sist/b1c76ac1-a70f-48a5-bc98-b11de7a4969f/iso-13061-3-2014-amd-1-2017



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

A list of all the parts in the ISO 13061 series can be found on the ISO website.

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

Part 3:

#### Determination of ultimate strength in static bending

**AMENDMENT 1** 

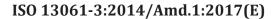
Page 2, 5.4

Replace ISO 13061-1 with ISO 13061-4.

If the test is combined with the determination of the modulus of elasticity in static bending, an arrangement for measuring linear deflection to an accuracy of at least 0,02 mm should be made, in accordance with ISO 13061-4.

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