
Methods of test for pallet joints —

Part 1:

**Determination of bending resistance of
pallet nails, other dowel-type fasteners
and staples**

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AMENDMENT 1

Méthodes d'essai des assemblages de palettes —

ISO 12777-1:1994/Amd.1:2008

*Partie 1: Détermination de la résistance à la flexion des clous et autres
éléments de fixation de type cheville, et des clous cavaliers*

<https://standards.iteh.ai/en/standards/iso-12777-1-1994-amd-1-2008>
d7bd4be18941/iso-12777-1-1994-amd-1-2008

AMENDEMENT 1



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Amendment 1 to ISO 12777-1:1994 was prepared by Technical Committee ISO/TC 51, *Pallets for unit load method of materials handling*.

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Page 2, Footnote 1, Line 1

Replace “Robiment Mk II” with “Model Versus 127”.

Replace “Rockhi GmbH, Hilchenbach, Germany” with “Verus Instruments LTD, High Wycombe, UK”.

Page 4, Footnote 2, Line 1

Replace “Duofast, Franklin Park, IL 60131” with “Bentech, Roanoke, VA 24017”.

Page 5, Footnote 3

Delete current text and replace with “The standard mass is 1,58 kg. When other masses are used the bend angle is adjusted by the ratio of the test mass and the standard mass.”

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