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Plywood — Vocabulary **AMENDMENT 1**

Contreplaqué — Vocabulaire
AMENDEMENT 1

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This document was prepared by Technical Committee ISO/TC 89, *Wood-based panels*, Subcommittee SC 3, *Plywood*.

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Plywood — Vocabulary

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Clause 2, Plywood types

Add the following terms and their definition:

2.11

palm plywood

plywood made from at least 60 % of palm veneers or strips obtained from oil palm trunk

2.12

bamboo plywood

bamboo-based panel consisting at least 60 % of sheets of bamboo veneer, bamboo strip, bamboo sliver curtain or mat glued together with the direction of the grain in adjacent layers usually at right angles

Clause 3, Elements

Add the following term and its definition:

3.11

glueline

layer of adhesive between two adjacent plies or lamina in an assembly

3.5 sliced veneer

Replace the definition with the following:

veneer produced by thrusting a log or a flitch into a slicing machine which slices off the veneers as sheets

[SOURCE: ISO 18775:2008, 3.2.9]

Clause 5, Characteristics of veneers

5.17 resin pocket

Replace the definition with the following:

cavity within a veneer containing, or that has contained, natural softwood resin

Note 1 to entry Resin pockets are mostly associated in softwood species but can occur occasionally in some hardwood species.

Add a Bibliography:

Bibliography

- [1] ISO 18775:2008, *Veneers — Terms and definitions, determination of physical characteristics and tolerances*

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