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AS 1604.1-2000 Specification for preservative treatment - Sawn and round timber

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Abbreviation

AS 1604.1-2000

Amendment

AS 1604.1-2000/Amdt 1-2001

Valid from

26/06/2000

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

PDF, Hard copy

Cited By

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Description

This Standard specifies requirements for preservative treatment for sawn and round timber that is required to be protected against decay, insect or marine borer attack for all exposure conditions throughout Australia.

Updates the retention levels for ammoniacal copper quaternary (ACQ) in hazard classes H3 and H4, includes copper azole treatment for hazard classes H3 and H4, and preservative specification for high temperature creosote originally given in AS 1143-1973. The description of the newly included preservatives is added into Appendix B. Appendix C provides information on the allocation and registration of treatment plant numbers and preservative code numbers, and includes a new flow chart showing the procedures for preservative registration in National Registration Authority. The updated natural durability rating of timber species is given in Appendix F.

Scope

NOTE: Limitations described in Clause 1.3 should be considered. This Standard does not cover grade or seasoning condition.

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