

Title (en)

Method for treatment of creosote impregnated wood to substantially reduce or avoid bleeding.

Title (de)

Methode zur Behandlung von mit Kreosot imprägniertem Holz zur wesentlichen Reduzierung oder Vermeidung des Ausschwitzens.

Title (fr)

Méthode de traitement de bois imprégné à la créosote pour réduire considérablement ou éviter le ressuage.

Publication

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Application

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Priority

SE 8307022 A 19831219

Abstract (en)

The invention relates to a method for treatment of creosote impregnated wood in order to substantially reduce or avoid bleeding, the wood being treated with air at a pressure above atmospheric before impregnation. The method is characterized in that after the creosote impregnated wood has been stored at least until the initial air pressure has been balanced it is subjected to a heat treatment in a heat medium, a vacuum being simultaneously applied.

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Citation (search report)

- DE 1642199 A1 19710609 - RUETGERSWERKE AG
- GB 687113 A 19530204 - MONIE SANDERS HUDSON
- AT 354062 B 19791227 - HAGER AB [SE]
- FR 808624 A 19370211
- DE 347349 C 19220119 - HUELSBERG & CIE M B H
- DE 1947053 B2 19730125
- L. VORREITER "Holztechnologisches Handbuch", Band I: Allgemeines, Holzkunde, Holzschutz und Holzvergütung, 1949 VERLAG GEORG FROMME & CO, Wien pages 425-427\*Page 425, line 39 - page 427, line 2 \*

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