
Trajnost lesa in lesnih izdelkov - Ugotavljanje emisij iz zaščitenega lesa v okolje - 1. del: Sveže zaščiten les v skladiščih in leseni izdelki, izpostavljeni 3. razredu uporabe (nepokrita uporaba, ni v stiku z zemljo) - Laboratorijska metoda

Durability of wood and wood-based products - Determination of emissions from preservative treated wood to the environment - Part 1: Wood held in the storage yard after treatment and wooden commodities exposed in Use Class 3 (not covered, not in contact with the ground) - Laboratory method

Dauerhaftigkeit von Holz und Holzprodukten - Abschätzung von Emissionen von mit Holzschutzmitteln behandeltem Holz an die Umwelt - Teil 1: Holz auf dem Lagerplatz nach der Behandlung und Holzprodukte in Gebrauchsklasse 3 (nicht abgedeckt, ohne Erdkontakt) - Laborverfahren

Durabilité du bois et des matériaux à base de bois - Estimation des émissions dans l'environnement du bois traité avec des produits de préservation - Partie 1 : Bois stocké en dépôt après traitement et articles en bois exposés en classe d'emploi 3 (non couverts, non en contact avec le sol) - Méthode de laboratoire

Ta slovenski standard je istoveten z: EN 15119-1:2025

ICS:

13.020.30	Ocenjevanje vpliva na okolje	Environmental impact assessment
71.100.50	Kemikalije za zaščito lesa	Wood-protecting chemicals
79.040	Les, hlodovina in žagan les	Wood, sawlogs and sawn timber

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 15119-1

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English Version

Biological durability of wood and wood-based products -
Determination of emissions from preservative treated
wood to the environment - Part 1: Wood held in the
storage yard after treatment and wooden commodities
exposed in Use Class 3 (not covered, not in contact with
the ground) - Laboratory method

Durabilité biologique du bois et des matériaux à base
de bois - Estimation des émissions dans
l'environnement du bois traité avec des produits de
préservation - Partie 1 : Bois stocké en dépôt après
traitement et articles en bois exposés en classe
d'emploi 3 (non couverts, non en contact avec le sol) -
Méthode de laboratoire

Biologische Dauerhaftigkeit von Holz und
Holzprodukten - Abschätzung von Emissionen von mit
Holzschutzmitteln behandeltem Holz an die Umwelt -
Teil 1: Holz auf dem Lagerplatz nach der Behandlung
und Holzprodukte in Gebrauchsklasse 3 (nicht
abgedeckt, ohne Erdkontakt) - Laborverfahren

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