

DAFTAR PUSTAKA

1. Jurnal Penelitian Hasil Hutan Vol. 5, No.3, (1988) Pp. 157-161 Suwandi Kliwon, M.I. Iskandar Dan Paribotro Sutigno, 1988.Sifat Kayu Lapis Pinus Dengan Beberapa Macam Ketebalan.
2. Nanang Aditia, 2010. Prosedur Perlakuan Dan Sertifikasi Kemasan Kayu Sesuai Standar ISPM#15 (*International Standards For Phytosanitary Measures No.15*). Fakultas Ekonomi, Universitas Sebelas Maret, Surakarta.
3. Siregar.dkk, 2008,Kayu Sengon, Penebar Swadaya, Jakarta.2008.
4. Tito Sucipto, S.Hut., M.Si. 2009. Pengeringan Kayu Secara Umum, Departemen Kehutanan, Fakultas Pertanian, Universitas Sumatera Utara.
5. M. Kristina,2018 (Alat Pengatur Kelembaban Tanah secara Otomatis Berbasis Mikrokontroler Atmega8535),Medan. 2018.
6. Subandi, Suparman, Sukiyadi, Agustus 2015. Modifikasi Oven Bekas Sebagai Alat Pengering Multi Fungsi, Jurusan Teknologi Pertanian, Politeknik Negeri Lampung, Bandar Lampung.
7. Tri Utami, 2014. Hotplate Stirer, jurusan Teknik elektromedik, politeknik Muhammadiyah, Yogyakarta.
8. Brockerhoff et al. 2006, haack et al. 2014. *Effectiveness of the international phytosanitary standard ISPM No. 15 on Reducing Wood Borer Infestation Rates in Wood Packaging Material Entering the United States.*
9. Zahid Et Al. 2008, Grgurinovic Et Al. 2008. *Quarantine Risks Associated With Solid Wood Packaging Materials Receiving ISPM 15 Treatments.*
10. Esteves, B., and Pereira, H. (2008c). "Influence of heat treatments in pine wood extractives," Submitted to Journal of Wood Chemistry and Technology.
11. Esteves, B., Velez Marques, A., Domingos, I., and Pereira, H. (2008b). "Influence of steam heating on the properties of pine (*Pinus pinaster*) and

eucalypt (Eucalyptus globulus) wood," Wood Sci. and Technol. 41, 193-207.

DOI : 10.1007/s00226-006- 0099-0.

12. Suyono R.P, 2005, Shipping (Pengangkutan Intermodal Ekspor-Import Melalui Laut), PPM, Jakarta.
13. FAO, 2013 – ISPM 15, Guidelines for regulating wood packaging material in international trade.
https://www.ippc.int/static/media/files/publication/en/2016/01/ISPM_15_2013_En_2015-12-22_PostCPM10_InkAmReformatted.pdf.
14. Ardianto, L. C. 2019. Laju Pengeringan Kayu Lapis Menggunakan Inverter. Malang: Institut Teknologi Nasional Malang.
15. Pembengkakan dan Penyusutan (Swelling and Shrinking) Pada Proses Pengeringan Kayu | LASKAR TEKNIK <https://laskarteknik.co.id/> (Diakses Pada 27 November 2021).

