

DAFTAR PUSTAKA

- ASTM F1575, 2003. *Standard Test Method for Determining Bending Yield Moment of Nails*, West Conshohocken, PA: ASTM International. Available at : www.astm.org.
- Balma, D.A., 1999, *Evaluation of Bolted Connections in Wood Plastic Composite*, Master's Thesis. Washington State Univesity.
- Crawford, R. J., 1998. *Plastics Engineering*. 2nd ed. Oxford: Pergamon Press.
- El-Haggar, Salah M. and Kamel, Mokhtar A., 2011. *Wood Plastic Composites, Advances in Composite Materials - Analysis of Natural and Man-Made Materials*, Dr. Pavla Tesinova (Ed.), ISBN: 978-953-307-449-8.
- Eshaghi, S., Faezipour, M. & Taghiyari, H. R., 2013. *Investigation on Lateral Resistance of Joints Made with Drywall and Sheet Metal Screws in Bagasse Particleboard and Comparison with That of Commercial MDF*. *Ciencia y Tecnologia* 15(2), pp. 127-140.
- Haftkhani, A. R., Ebrahimi, G., Tajvidi, M., Layeghi, M. & Arabi, M., 2011. *Lateral Resistance of Joints Made with Various Screw in Comerical Wood Plastic Composites*. *Materials and Design* 32 (2011), pp. 4062-4068.
- Hardito, M. S., 2015. *Pengujian Serap Air 24 Jam dan Kuat Tekan Papan Wood Plastic Composite Limbah Kayu Sengon dan Plastik Daur Ulang HDPE sebagai Persyaratan Struktur*, Tugas Akhir. Yogyakarta: Universitas Gadjah Mada.
- Klyosov, A. A., 2007. *Wood-Plastic Composite*. 1st ed. New Jersey: John Wiley & Sons, Inc..
- Martawijaya dkk, 2005. *Pemanfaatan Serbuk Kayu Sengon dan Kayu Jati Untuk Pertumbuhan Jamur Kuping*, Bogor.

- Najafi, Saeed Kazemi, Mehdi Tajvidi, and Elham Hamidina, 2007. *Effect of Temperature, Plastic Type and Virginity on the Water Uptake of Sawdust/Plastic Composites*. *Holz Roh Werkst*, no. 65 : 377–382.
- Praptoyo, H, dan Puspitasari, R., 2012. *Variasi Anatomi Sifat Kayu Sengon (Paraserianthes falcaria (L) Neilsen) Dari 2 Jenis Permudaan Yang Berbeda*. Fakultas Kehutanan UGM, Yogyakarta.
- Rude, E. F., 2007. *Evaluation of Coupling Mechanisms In Wood Plastic Composites*, Thesis. Washington: Washington State University.
- Tjokrodinuljo, K. 2007. *Teknologi Beton*. Yogyakarta. Biro Penerbit Teknik Sipil dan Lingkungan, Universitas Gadjah Mada.
- Tucker, Brian J., Pollock, David, Fridley, Kenneth J., and Peters, Jeffrey J., 2000. *Governing Yield Modes for Common Bolted and Nailed Wood Connections*. Faculty Publications - Department of Mechanical and Civil Engineering. Paper 38.
- Wilkes, C.E., Daniels, C.A., Summers, J.W., 2005, *PVC Handbook*, Akron, Ohio.
- Winata D. C., 2015, *Pengujian Kembang Susut (2 Jam dan 2+22 Jam) dan Kuat Cabut Sekrup (Kondisi Kering dan Basah) pada Papan Wood Plastic Composite sebagai Persyaratan Struktur*, Tugas Akhir. Yogyakarta: Universitas Gadjah Mada.