

DAFTAR PUSTAKA

- Alaca, H., & Ceylan, C. 2011. *Value Chain Analysis using Value Stream Mapping : White Good Industry Application Department of Industrial Engineering (p. 6)*. Kuala Lumpur : International Conference on Industrial Engineering and Operations Management.
- Automotive Industry Action Group (AIAG). 2001. *Potential Failure Mode and Effects Analysis - FMEA Third Edition*.
- Badan Koordinasi Penanaman Modal. 2011. *Kajian Pengembangan Industri Karet dan Produk Karet*. Jakarta : BKPM.
- Badan Pusat Statistik. 2013. *Statistik Industri Karet Remah 2013*. Jakarta : BPS.
- Daonil. 2012. *Implementasi Lean Manufacturing Untuk Eliminasi Waste Pada Lini Produksi Machining Cast Wheel Dengan Menggunakan Metode WAM dan VALSAT*. Depok : Universitas Indonesia.
- Direktorat Jenderal Perkebunan. 2015. *Statistik Perkebunan Karet Indonesia*. Jakarta : Direktorat Jenderal Perkebunan.
- Gasperz, V. 2007. *Lean Six Sigma for Manufacturing and Services*. Jakarta : PT Gramedia Pustaka Utama.
- Gasperz, Vincent dan Fontana, Avanti. 2011. *Lean Six Sigma for Manufacturing and Services*. Bogor : Vinchirsto Publication.
- Gasperz, Vincent. 2013. *All in One 150 Keys Performance Indicator and Balanced Scorecard, Malcom Baldrige, Lean Six Sigma Supply Chain Management*. Cetakan Pertama. Bogor : Tri-Al-Bros Publishing.
- George. 2002. *Lean Six Sigma For Service*. MC Graw Hill.
- Goriwondo, M. W., Mhlanga, S., Marecha, A. 2011. *Use of The Value Stream Mapping Tool for Waste Reduction in Manufacturing. Case Study for Bread Manufacturing in Zimbabwe. The Proceedings of the International Confrence on Industrial Engineering and Operation Management*. Kuala Lumpur, Malaysia.
- Hines P., dan N. Rich. 1997. *The Seven Value Stream Mapping Tools*. Internasional Journal of Operations and Production Management.17,1.
- Hines, P., dan Taylor D. 2000. *Going Lean*. Cardiff UK : Lean Enterprise Research Centre Cardiff Business School.

- Jing GG. 2008. *Digging for the Root Cause*. ASQ Six Sigma Forum Magazine 7 (3) : 19 – 24.
- Latino RJ, Kenneth CL. 2006. *Root Cause Analysis : Improving Performance for Bottom – Line Results*. Florida : CRC Press.
- Liker, Jeffrey K. 2004. *The Toyota Way*. America : Mc.Grawhill.
- Liker, Jeffrey K. dan Michael Hoseus. 2009. *Toyota Culture*. America : McGrawHill.
- Lipolt, C.R & Furmans, K. 2008. *Sizing of Heijunka-controlled Production Systems with Unreliable Production Processes*. In IFIP International Federation for Information Processing, volume 257, lean Business Systems and Beyond, Tomasz Koch, ed; (Boston, Springer), pp. 11-19.
- Melton, T. 2005. *The Benefits Of Lean Manufacturing*. *Chemical Engineering Research And Design*, 83(6), 662-673. Doi:10.1205/Cherd.04351.
- Mike, R. dan John Shook. 2003. *Learning to See Value Stream Mapping to Create Value and Eliminate Muda*. Massachusetts : Lean Enterprise Institute.
- Rawabdeh, I. 2005. *A Model for the Assesment of Waste in Job Shop Environments*. Jordan : University of Jordan.
- Sabta Adi, Kusuma. 2010. *Penerapan Lean Manufacturing Dalam Mengidentifikasi Dan Meminimasi Waste Di PT. Hilton Surabaya*. Undergraduate Thesis. UPN Jatim: Surabaya.
- Singgih, M. L., dan Tjiong, W. 2011. *Perbaikan Sistem Produksi Divisi Injection dan Blow Plastik*. Prosiding Seminar Nasional Manajemen Teknologi XIII,8. Doi:978-602-97491-2-0.
- Taufik, Kurniawan. 2012. *Perancangan Lean Manufacturing dengan Metode VALSAT pada Line Produksi Drum Brake Type IMV (Studi Kasus: PT. Akebono Brake Astra Indonesia)*. Skripsi. Depok : Program Sarjana Universitas Indonesia.
- Wilson, Lonnie. 2010. *How to Implement Lean Manufacturing*. USA: McGraw-Hill Company.