

DAFTAR PUSTAKA

- Anestasia, M., (2016) *Rancangan Perbaikan Pada Proses Produksi Rubber Step Aspira Belakang Menggunakan 5s System Dengan Pendekatan Lean Manufacturing Untuk Meminimasi Waste Motion (Studi Kasus: PT. Agronesia (Divisi Industri Teknik Karet))*. Bandung: Tugas Akhir Universitas Telkom.
- Antony, J., Vinodh, S., & Gijo, E. V. (2016). *Lean Six Sigma for Small and Medium Sized Enterprises A Practical Guide*. New York: CRC Press.
- Antropometri Indonesia, 2013. *Antropometri Indonesia* [online], (<http://antropometriindonesia.org/index.php>, diakses tanggal 13 Mei 2017)
- Carreira, B. & Trudell, B., 2006. *Lean Six Sigma That Works A Powerful Action Plan for Dramatically Improving Quality, Increasing Speed, and Reducing Waste*. United States of America: AMACON
- Charron, R., Harrington, H. J., Voehl, F., & Wiggin, H. (2014). *The lean management systems handbook* (Vol. 4). U.S: CRC Press.
- Franchetti, M. J. (2015). *Lean Six Sigma for Engineers and Managers: With Applied Case Studies*. U.S: CRC Press.
- Gaspersz, V. & Fontana, A., 2011. *Waste Elimination and Continuous Cost Reduction*. Bogor: Vinchristo Publication.
- King, P. L., & King, J. S. (2015). *Value Stream Mapping for the Process Industries: Creating a Roadmap for Lean Transformation*. U.S: CRC Press.
- Liker, J.K., & Meier, D., 2007. *The Toyota Way Fieldbook - Paduan untuk Mengimplementasikan Model 4P Toyota*. Jakarta: Erlangga.
- Mayatra, M., Chauhan, M. N., Trivedi, M. P., & Qureshi, M. M. (2016). *Implementation of Value Stream Mapping Methodology in Bearing Industry*.
- Montgomery, Douglas C., 2013. *Statistical Quality Control: A Modern Introduction, Seventh Edition*. New York: John Wiley & Sons, Inc.

Nash, M. A., & Poling, S. R. (2008). *Mapping The Total Value Stream: A Comprehensive Guide for Production and Transactional Processes*. U.S: Taylor & Francis Group, LLC.

Osada, T., 2011. *Sikap Kerja 5S*. Jakarta: Penerbit PPM.

Pramesti, Gita A. D., 2016. *Usulan Perbaikan Proses Produksi Kemeja Untuk Meminimasi Waste Motion Di PT. Pronesia Dengan Pendekatan Lean Manufacturing*. Bandung: Tugas Akhir Universitas Telkom

Singh, S., Ahlawat, S., Pandya, S., & Prafull, B. (2013). Anthropometric measurements and body composition parameters of farm women in north Gujarat. *Journal of Ergonomics*, 3(1), 1-4.

Quan, D. (2013). Minimizing Translation Mistakes in the Writing Process by using the Questionmaking Technique. *Journal Of Asian Critical Education*, 2, 13-35.

Samadhi, A., (2010) *Lean Manufacturing : Value Stream Mapping*. Bandung: Penerbit ITB.

Sivagurunathan, S., & Rajenthirakumar, D. (2015). Lean Implementation In Electrical Panel Board Manufacturing Industry. *International Journal of Advances in Engineering & Technology*, 8(1), 1901.

Sudaryono, 2015. *Metodologi Riset di Bidang TI*. Yogyakarta: ANDI.

Sutalaksana, I., Anggawisastra, R., & Tjakraatmadja, J., 2006. *Teknik Perancangan Sistem Kerja*. Bandung: Penerbit ITB.

Syahputri, K., Sari, R. M., Rizkya, I., & Siregar, I. (2017, March). Identification and Waste Reduction on Rubber Industry. In *IOP Conference Series: Materials Science and Engineering* (Vol. 180, No. 1, p. 012119). IOP Publishing.

Wignjosoebroto, S., 2008. *Ergonomi - Studi Gerak dan Waktu*. Surabaya: Guna Widya.