

DAFTAR PUSTAKA

- Assauri, S. (1998). *Manajemen Produksi dan Operasi (Revisi Ed.)*. Jakarta: Lembaga Penerbit Fakultas Ekonomi Universitas Indonesia.
- Desai, D. (2006). Improving customer delivery commitments the Six Sigma way: Case study of an Indian small scale industry. *International Journal of Six Sigma and Competitive Advantage*, 23-47.
- Gaspersz, V. (2007). *Lean Six Sigma*. Jakarta: Gramedia Pustaka Utama.
- General Electric. (2004). *What is Six Sigma: the roadmap to customer impact?* Retrieved from General Electric Web site: <http://www.ge.com/sixSigma>
- Gunawarman, H., Nugroho, P., & Fitrianingtyas, R. (2010). Analisis Kinerja Proses dan Produk Dengan Pendekatan Metodologi Six Sigma (DMAIC) untuk Produk Teh Botol Pada PT XYZ. *INASEA*, 58-69.
- Hidayatno, A., & Afriansyah, B. (2014). Peningkatan Kualitas Potong Mesin Eye Tracer di PT. United Tractors Pandu Engineering dengan Metode Six Sigma. *Jurnal Teknologi*, 1-11.
- Karo, G. (2014). Usulan Perbaikan Kualitas Proses Produksi di Industri Berbasis Hasil Laut. *Journal of Industrial Engineering & Management Systems*, 148-163.
- Kumar, G., Jawalkar, C., & Vaishya, R. (2014). Six Sigma-An Innovative Approach for Improving Sigma Level: A Case Study of a Brick Company. *International Journal of Engineering and Innovative Technology (IJEIT)*.
- Liu, J. (2011). Application of Six Sigma methodology in forging manufacturing plants: An example study Computing, Control and Industrial Engineering (CCIE). *IEEE 2nd International Conference*, 354-357.
- Pakki, G., Soenoko, R., & Santoso, P. (2014). Usulan Penerapan Metode Six Sigma Untuk Meningkatkan Kualitas Klongsong (Studi Kasus Industri Senjata). *JEMIS*, 10-18.
- Pande, E. (2002). *The Six Sigma Way team Fieldbook: An Implementation for Project Improvement Teams*. USA: McGraw-Hill Companies Inc.
- Pande, P., & Holpp, L. (2002). *What is Six Sigma?* New York: McGraw-Hill.
- Pande, P., Neuman, R., & Cavanagh, R. (2000). *The Six Sigma Way*. New York: McGraw-Hill.

- Polytip, J., Jose, A.-R., Vikas, K., & Ming, K. (2014). A Six Sigma and DMAIC application for the reduction of defects in a rubber gloves manufacturing process. *International Journal of Lean Six Sigma*.
- Prajapati, N., & Desai, D. (2014). A Review of Six Sigma Implementation at Exporting Industries. *International Journal of Emerging Technology and Advanced Engineering*, 556-562.
- Pyzdek, T. (2003). *The Six Sigma Handbook: A Complete Guide For Greenbelt, Blackbelts*. New York: McGraw-Hill.
- Rafael, R., Obed, C., & Rita, A. (2010). Six Sigma in paving process. *Education and Management Technology (ICEMT) 2010 International Conference*, 612-616.
- Rijanto, O. (2014). Analisis Pengendalian Mutu Proses Machining Alloy Wheel Menggunakan Metode Six Sigma. *Jurnal Ilmiah Teknik Industri*, 177-186.
- Samadhi, T., Opit, P., & Singal, Y. (2008). Penerapan Six Sigma Untuk Peningkatan Kualitas Produk Bimoli Classic (Studi Kasus: PT. Salim Ivomas Pratama – Bitung). *Jurnal Teknik Industri*, 17-25.
- Sower, V. (2011). *Essential of Quality: with cases and experiential exercises*. New Jersey: John Wiley & Sons, Inc.
- Supriyanto, H. (2004). Proses Pembuatan Tow dengan Pendekatan Six Sigma. *Jurnal Teknologi Industri*, 317-326.
- Wijayanto, A. (2011). Determinants for Employee's Work Competencies. *Jurnal Manajemen IKM*, 81-87.