

## DAFTAR ACUAN

- [1] D. Sunyoto. Manajemen Sumber Daya Manusia. Jakarta: PT. Buku Seru, 2012.
- [2] J. F. Cox, J. H. Blackstone. APICS Dictionary, ed. 11 Alexandria (Va.) : APICS, 2005.
- [3] V. Gaspersz dan A. Fontana. Lean Six Sigma for Manufacturing and Service Industries, Waste Elimination and Continous Cost Reduction, ed. 2. Bogor: Vinchristo Publication, 2011.
- [4] V. Gaspersz. Total Quality Management. Jakarta: PT. Gramedia Pustaka Utama, 2001.
- [5] B. C. Gupta, H. F. Walker. Applied Statistics for The Six Sigma Green Belt. ASQ Press, 2005.
- [6] Alion Science and Technology. Quality Tools, The Basic Seven. Diakses pada 26 Maret 2021. <http://src.alionscience.com/pdf/QualityTools>
- [7] B. Girish. 7 Advanced QC Tools. Chenai: D. L. Shah Ttrust Publication, 2013.
- [8] What Are the 7 Basic Quality Tools, and How Can They Change Your Business for the Better. Diakses pada 25 Maret 2021. <https://www.lucidchart.com/blog/what-are-the-7-basic-quality-tools>
- [9] M. N. Nasution. Manajemen Mutu Terpadu (Total Quality Management). Jakarta: Ghalia Indonesia, 2015.
- [10] V. Gaspersz. Pedoman Implementasi Program Six Sigma. Jakarta: Gramedia Pustaka Utama, 2002.
- [11] P. S. Pande, R. P. Neuman, dan R. R. Cavanagh. The Six Sigma Way. Yogyakarta: Andi, 2002.
- [12] Project Management Institute. Pedoman Kerangka Ilmu Manajemen Proyek PMBOK Guide. Jakarta: PMI Indonesia Chapter, 2018.
- [13] K. Schwalbe. Information Technology Project Management, ed. 3. Thomson: Course Technology, 2004.

- [14] Rawabdeh. A Model for The Assessment of Waste in Job Shop Environments. University of Jordan: Amman Jordan, 2005.
- [15] D. H. Stamatis. Failure Mode And Effect Analysis: FMEA from theory to execution, ed. 2. Wisconsin: ASQ Quality Press, 2003.
- [16] C. S. Carlson. Understanding and Applying the Fundamentals of FMEA. Tucson, Arizona, USA: Reliasoft Corporation, 2014.
- [17] C. M. Borrer. The Certified Quality Engineer Handbook, ed. 3. USA: American Society for Quality, 2009.
- [18] M. L. George. Lean Six Sigma, Combining Six Sigma Quality with Lean Speed. New York: McGraw Hill, 2002.
- [19] T. Kurniawan. Perancangan Lean Manufacturing dengan Metode VALSAT pada Line Produksi Drum Brake Type IMV (Studi Kasus: PT Akebono Brake Astra Indonesia). Skripsi, Universitas Indonesia, Depok, 2012.
- [20] M. Fariz. “Analisis Minimalisasi defect Waste dengan Value Stream Mapping (Studi Kasus di PT. X, Supplier PT. Philips Indonesia SIER),” Thesis, Universitas Brawijaya, Malang, 2014.

## DAFTAR BACAAN

- [1] P. A. Wicaksono, D. P. Sari, N. U. Handayani, and H. Prastawa, "Peningkatan Pengendalian Kualitas Melalui Metode Lean Six Sigma," *J@ti Undip J. Tek. Ind.*, vol. 12, no. 3, p. 205, 2017, doi: 10.14710/jati.12.3.205-212.
- [2] T. Alawiyah, V. Devani, and N. Amalia, "Usulan Penerapan Lean Six Sigma Untuk Meningkatkan Kualitas Produk Semen," *J@ti Undip J. Tek. Ind.*, vol. 16, no. 1, pp. 73–84, 2021, doi: 10.14710/jati.16.1.73-84.
- [3] H. Harisupriyanto, "Peningkatan performansi produksi dengan pendekatan lean six sigma," *J. Energi Dan Manufaktur*, vol. 10, no. 2, 2018, [Online]. Available: <https://ojs.unud.ac.id/index.php/jem/article/view/37223>.
- [4] Ahmad, L. L. Salomon, V. I. Wijaya, "Analisa Penerapan Lean Six Sigma Untuk Mengurangi Non Value Added Time dan Jumlah Produk Cacat pada Produksi Set Kotak Bedak," *J. Ilm. PASTI*, vol. 7 ed. 1, pp. 33-41, 2013.
- [5] I. Sukania, I. Sriwana, and E. Suryajaya, "Usulan Perbaikan Kualitas Penggulungan Benang Nilon Dengan Menggunakan Metode Six Sigma di PT. XYZ," *J. Energi Dan Manufaktur*, vol. 8, no. 2, pp. 159–166, 2015.
- [6] L. L. Salomon, W. Kosasih, and L. Jap, "Peningkatan Kualitas Benang Dty Single 150D/48F Pada Mesin Cone Wender Menggunakan Metode Six Sigma Dan Factorial Design Di Pt. Gemilang Texindotama," *J. Ilm. Tek. Ind.*, vol. 2, no. 2, 2017, doi: 10.24912/jitiuntar.v2i2.488.
- [7] A. M. Almansur, S. Sukardi, and M. Machfud, "Improving Performance of Biscuit Production Process Through Lean Six-Sigma At Pt Xyz," *Indones. J. Bus. Entrep.*, vol. 3, no. 32, pp. 77–89, 2017, doi: 10.17358/ijbe.3.2.77.
- [8] P. Fithri, "Six Sigma Sebagai Alat Pengendalian Mutu Pada Hasil Produksi Kain Mentah Pt Unitex, Tbk," *J@ti Undip J. Tek. Ind.*, vol. 14, no. 1, p. 43, 2019, doi: 10.14710/jati.14.1.43-52.