

## DAFTAR PUSTAKA

- Bagus Suryaningrat, I., & Herry Purnomo, B. (2022). Penerapan value stream mapping untuk peningkatan produktivitas produksi okra beku di PT. MDT. *Desember*, 16(4), 599–610. <https://doi.org/10.21107/agrointek.v16i4.12110>
- Fajriah, N., Mahfud, H., & Hayati, H. (2023). Analysis and Minimization of Waste in The Production Area of PT. XYZ With Lean Manufacturing Approach and System Simulation. *Jurnal Ilmiah Teknik Industri*, 22(2), 229–233.
- Farida, M. E., Azizah, F. N., & Hamdani, H. (2022). Implementasi Lean Manufacturing untuk Mengurangi Waste pada Produksi Pivot Piece (Studi Kasus PT. Tri Jaya Teknik Karawang). *STRING (Satuan Tulisan Riset Dan Inovasi Teknologi)*, 6(3), 279–288.
- Fatma, N. F., Ponda, H., & Sutisna, E. (2022). Penerapan Lean Manufacturing Dengan Metode Value Stream Mapping Untuk Mengurangi Waste Pada Proses Pengecekan Material Bahan Baku Ke Lini Produksi. *Journal Industrial Manufacturing*, 7(1), 41–54.
- Fermanda, B., & Loyda Tarigan, E. P. (2024). Perbaikan Proses Produksi Sablon Gelas Minuman pada UKM Tornado Printing. *Jurnal Surya Teknika*, 11(1). <https://doi.org/10.37859/jst.v11i1.6604>
- Fitriadi, F., & Ayob, A. F. M. (2023). Enhancing Production Process Performance in Traditional Shipyards: An Integrated Approach for Waste Identification and Performance Optimization. *Journal of Optimization in Industrial Engineering*, 16(2), 221–241. <https://doi.org/10.22094/JOIE.2023.1998418.2109>
- Hidayah, N. N., Sofitra, M., & Djanggu, N. H. (2020). MINIMASI WASTE UNTUK MENINGKATKAN PRODUKSI DENGAN PENDEKATAN LEAN MANUFACTURING (Studi kasus: PT. X). *Jurnal TIN Universitas Tanjungpura*, 4(2).
- Indriati, A., Hidayat, D. D., Darmajana, D. A., & Masrin, I. (2019). Perbaikan Aliran Proses Prodduksi Coklet Bar dengan Metode Value Stream Mapping. *Indonesian Journal of Industrial Research*, 11(2), 206–216.
- Ismail, N. E., Sutomo, A. N., & Muchtaridi, M. (2023). Analysis of Waste Minimization in Production Time to Increase Production Effectiveness. In *Indonesian Journal of Pharmaceutical Science and Technology Journal Homepage* (Issue 1). <http://jurnal.unpad.ac.id/ijpst/>
- Jufrijal, J., & Fitriadi, F. (2022). Identifikasi Waste Crude Palm Oil dengan Menggunakan Waste Assessment Model. *Jurnal INTECH Teknik Industri Universitas Serang Raya*, 8(1), 43–53. <https://doi.org/10.30656/intech.v8i1.4387>

- Khunaifi, A., Primadasa, R., Sutono, S. B., & Teknik, F. (2022). Implementasi Lean Manufacturing untuk Meminimasi Pemborosan (Waste) Menggunakan Metode Value Stream Mapping di PT. Pura Barutama. *Jurnal Rekayasa Industri (JRI)*, 4(2).
- Kurniawan, E. B., & Hariastuti, N. L. P. (2020). Implementasi Lean Manufacturing pada Proses Produksi untuk Mengurangi Waste Guna Lebih Efektif dan Efisien. *Jurnal SENOPATI: Sustainability, Ergonomics, Optimization, and Application of Industrial Engineering*, 1(2), 85–95.
- Pomalia, F., Iftadi, I., & Astuti, R. D. (2020). Waste analysis of fuselage assembly in panelization group of the 117th NC212i aircraft. *Jurnal Sistem Dan Manajemen Industri*, 4(1), 61–71. <https://doi.org/10.30656/jsmi.v4i1.2187>
- Prambudi, W. R., & Giyanti, I. (2021). Lean Analysis Framework for Waste Management: A Case of Indonesian Textile Company. *Jurnal Optimasi Sistem Industri*, 20(1), 11–21. <https://doi.org/10.25077/josi.v20.n1.p11-21.2021>
- Putri, S. A., Witonohadi, A., & Akbari, A. D. (2022). Production Process Improvement Design to Eliminate Waste in 428H Chain Products Using Lean Manufacturing at PT ABC. *OPSI*, 15(2), 246. <https://doi.org/10.31315/opsi.v15i2.7714>
- Rawabdeh, I. A. (2005). A model for the assessment of waste in job shop environments. *International Journal of Operations & Production Management*, 25(8), 800–822.
- Tampubolon, R. C., & Tarigan, E. P. L. (2023). Usulan Perbaikan Sistem Kerja pada Departemen CNC di PT Optimech Engineering Product and Services. *Computer and Science Industrial Engineering (COMASIE)*, 9(2).