

DAFTAR PUSTAKA

- Abhishek, P. G., and Maheshwar Pratap. 2020. "Achieving Lean Warehousing Through Value Stream Mapping." *South Asian Journal of Business and Management Cases* 9(3): 387–401. doi:10.1177/2277977920958551.
- Adeodu, Adefemi, Rendani Maladzi, Mukondeleli Grace Kana-Kana Katumba, and Ilesanmi Daniyan. 2023. "Development of an Improvement Framework for Warehouse Processes Using Lean Six Sigma (DMAIC) Approach. A Case of Third Party Logistics (3PL) Services." *Heliyon* 9(4). doi:10.1016/j.heliyon.2023.e14915.
- Andivas, Marulan, Dimaz Harits, Alex Kisanjani, Universitas Balikpapan, Jl Pupuk Raya, Gn Bahagia, Kecamatan Balikpapan Selatan, Kota Balikpapan, and Kalimantan Timur. "Minimalisasi Waste Industri Furniture Pada Produksi Rak Botol."
- Bashira, Hamdi, Mohammad Shamsuzzamanb, Salah Haridyc, and Imad Alsyoufd. *Lean Warehousing: Studi Kasus Di Hypermarket Ritel*. www.onlinedoctranslator.com.
- Fatma, Nur Fadilah, Henri Ponda, and Endang Sutisna. 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. doi:10.31000/jim.v7i1.5969.
- Khunaifi, Aan, Rangga Primadasa, Sugoro Bhakti Sutono, and Fakultas Teknik. 2022. "Implementasi Lean Manufacturing Untuk Meminimasi Pemborosan (Waste) Menggunakan Metode Value Stream Mapping Di PT. Pura Barutama." *Jurnal Rekayasa Industri (JRI)* 4(2).
- Leksic, I., N. Stefanic, and I. Veza. 2020. "The Impact of Using Different Lean Manufacturing Tools on Waste Reduction." *Advances in Production Engineering And Management* 15(1): 81–92. doi:10.14743/APEM2020.1.351.
- Lestiana Firdayanthi, Rachmawaty Dina, and Munang Aswan. 2022. "Minimasi Waste Pada Proses Welding PT. X Dengan Konsep Lean Manufacturing." *Jurnal Ilmiah Teknik Industri* 10(1): 48–56.
- Linton, Jonathan D., Robert Klassen, Vaidyanathan Jayaraman, Helen Walker, Stephen Brammer, Rajeev Ruparathna, Kasun Hewage, et al. 2020. "Implementasi Lean Manufacturing Pada Proses Produksi Untuk Mengurangi Waste Guna Lebih Efektif Dan Efisien." *Sustainability (Switzerland)* 14(2): 1–4.
- Liu, Qingqi, and Hualong Yang. 2020. "Incorporating Variability in Lean Manufacturing: A Fuzzy Value Stream Mapping Approach." *Mathematical Problems in Engineering* 2020. doi:10.1155/2020/1347054.

- Ma'ruf, Fakhruddin, and Said Salim Dahdah. 2021. "Analisis Pemetaan Aliran Nilai Menggunakan Waste Failure Mode and Effect Analysis (W-FMEA) Dan Lean Manufacturing." *Jurnal Teknik Industri* 11(2): 140–49. doi:10.25105/jti.v11i2.9706.
- Musfita, Belita Mega, and Nina Aini Mahbubah. 2021. "Implementasi Lean Manufacturing Guna Meminimalisasi Pemborosan Pada Proses Produksi AMDK Jenis Gelas Pada PT.XYZ." *Jurnal Serambi Engineering* 6(2): 1683–93. doi:10.32672/jse.v6i2.2864.
- Novitasari, Ratna, and Irwan Iftadi. 2020. "Analisis Lean Manufacturing Untuk Minimasi Waste Pada Proses Door PU." *Jurnal INTECH Teknik Industri Universitas Serang Raya* 6(1): 65–74. doi:10.30656/intech.v6i1.2045.
- Prasetyawan, Yudha, Alfia Khairani Simanjuntak, Naufal Rifqy, and Lulu Auliya. 2020. "Implementation of Lean Warehousing to Improve Warehouse Performance of Plastic Packaging Company." In *IOP Conference Series: Materials Science and Engineering*, Institute of Physics Publishing. doi:10.1088/1757-899X/852/1/012101.
- Proença, Ana P., Pedro Dinis Gaspar, and Tânia M. Lima. 2022. "Lean Optimization Techniques for Improvement of Production Flows and Logistics Management: The Case Study of a Fruits Distribution Center." *Processes* 10(7). doi:10.3390/pr10071384.
- Putri, Sekar Aulia, Amal Witonohadi, and Annisa Dewi Akbari. 2022. "Production Process Improvement Design to Eliminate Waste in 428H Chain Products Using Lean Manufacturing at PT ABC." *Opsi* 15(2): 246. doi:10.31315/opsi.v15i2.7714.
- Studi Manajemen, Program, Nasrun Baldah, and Hamdan Amaruddin. 2021. "Universitas Pelita Bangsa." *Jalan Inspeksi Kalimalang Tegal Danas* (9). <http://www.maker.ac.id/index.php/maker>.
- Suryaningrat, Ida Bagus, Nita Kuswardhani, and Ninik Rizky Hastuti. 2021. "OPTIMALISASI BEBAN KERJA PADA INDUSTRI MAKANAN MENGGUNAKAN METODE WORKLOAD ANALYSIS (Studi Kasus Pada UD. MR-Jember)." *Jurnal Ilmiah Rekayasa Pertanian dan Biosistem* 9(2): 118–29. doi:10.29303/jrpb.v9i2.219.
- Zahraee, Seyed Mojib, Ali Toloioe, Salman Jameh Abrishami, Nirajan Shiwakoti, and Peter Stasinopoulos. 2020. "Lean Manufacturing Analysis of a Heater Industry Based on Value Stream Mapping and Computer Simulation." In *Procedia Manufacturing*, Elsevier B.V., 1379–86. doi:10.1016/j.promfg.2020.10.192.