

DAFTAR PUSTAKA

- Adeodu, A., Maladzhi, R., Kana-Kana Katumba, M. G., & Daniyan, I. (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).
<https://doi.org/10.1016/j.heliyon.2023.e14915>
- Asosiasi Logistik dan Forwarder Indonesia. (2025). *Perkembangan Industri Freight Forwarding di Indonesia*.
- Aziz, A. A., Mu'man, & Mashartanto, A. A. (2025). Pendekatan Lean Six Sigma untuk Manajemen Mutu di Transportasi Laut. *Jurnal Cakrawala Bahari*, 6, 93–98.
- ChaterSync. (2025). *Freight And Forwarding Versus Logistics: Key 2026 Insights*.
<https://www.chartersync.com/blog/freight-and-forwarding>
- Firdaus, R. L., & Pradipto, G. H. (2026). *Analisis Penyebab Keterlambatan Pengiriman Pada Agen Indah Logistik Cargo (ILC) Pilar Menggunakan Metode DMAIC*. 5(2), 1111–1121.
- Firmansyah, R., Khofiyah, N. A., & Suhendra, S. (2025). Pengendalian Kualitas Dengan Menggunakan Metode Six Sigma DMAIC Untuk Menurunkan Cacat Produk Block Mesin 4TNV 107 Di PT. XYZ. *Matrik : Jurnal Manajemen Dan Teknik Industri Produksi*, 26(1), 57–68.
<https://doi.org/10.30587/matrik.v26i1.10108>
- Gomaa, A. H. (2026). Achieving operational excellence in manufacturing supply chains using lean six sigma: a case study approach. *International Journal of Lean Six Sigma*, 17(2), 614–648.
<https://doi.org/10.1108/IJLSS-03-2024-0045>
- Hariastuti, N. L. P., & Rahman, A. (2025). Analisa Penyebab Keterlambatan Pengiriman Semen Menggunakan Metode DMAIC (Define, Measure, Analyze, Improve, Control)(Studi Kasus: PT. Semen Indonesia *Journal of Industrial View*, 07, 84–95.
<https://jurnal.unmer.ac.id/index.php/jiv/article/view/13175%0Ahttps://jurnal.unmer.ac.id/index.php/jiv/article/download/13175/7433>
- Hartono, H., & Rival, M. (2023). Implementasi Kaizen Untuk Mengurangi Waste Pada Produksi Pembuatan Pintu (Studi Kasus di CV. Romelan Jaya Paint). *Journal Industrial Manufacturing*, 8(2), 121. <https://doi.org/10.31000/jim.v8i2.9583>
- Hukumonline. (2025). *Keputusan Menteri Perhubungan Nomor KM 10 Tahun 1988*.
<https://www.hukumonline.com/pusatdata/detail/18595/nprt/28/>
- Isnanto, S. A., Yayat, Y., & Larutama, W. (2025). Analisis Cacat Kemasan pada Proses Distribusi Beras Menggunakan Metode DMAIC: Studi Kasus pada PT. XYZ. *Atestasi : Jurnal Ilmiah Akuntansi*, 8(2), 574–585. <https://doi.org/10.57178/atestasi.v8i2.1722>
- Maharso, Y. (2024). *Konferensi Tingkat Menteri ke-13 WTO Dimulai, Ini Sejumlah Isu Strategis yang*

Akan Dibahas. <https://www.tempo.co/ekonomi/konferensi-tingkat-menteri-ke-13-wto-dimulai-ini-sejumlah-isu-strategis-yang-akan-dibahas-83135>

- Moraes, A., & Ottoni, D. M. (2025). *Application of Lean Six Sigma Methodology for Billing Optimization at Fisiotrauma Clinic : A Case Study*. 2025.
- Musfirah, A. W., Tenrisau, M. A., & Ramlawati. (2025). YUME : Journal of Management Pengaruh Manajemen Operasional Di Era Digital Dan Perkembangan E-Commerce. *YUME : Journal of Management*, 8(1), 1293–1298.
- Nadarajah, N., Ganipaneni, S., Chopra, P., Goel, O., Goel, P. (Dr) P., & Jain, P. (Dr. . A. (2024). Achieving Operational Efficiency through Lean and Six Sigma Tools in Invoice Processing. *Journal of Quantum Science and Technology*, 1(3). <https://doi.org/10.63345/jqst.v1i3.120>
- Perpajakan DDTc. (2011). *Surat Edaran Direktur Jenderal Pajak Nomor: SE-50/PJ/2011*. <https://perpajakan.ddtc.co.id/id/sumber-hukum/peraturan-pusat/surat-edaran-direktur-jenderal-pajak-se-50pj2011>
- Purnomo, A. (2025). *MANAJEMEN LOGISTIK: KONSEP DASAR DAN DEFINISI*. <https://mmlog.ulbi.ac.id/2025/09/manajemen-logistik-konsep-dasar-dan.html>
- Putra, A. D. E., & Basri, S.T., M.T., D. E. M. H. (2024). Order Fulfillment Process Improvement in E-Commerce Warehouse: A DMAIC Approach for PT XYZ. *International Journal of Current Science Research and Review*, 07(07), 5775–5800. <https://doi.org/10.47191/ijcsrr/v7-i7-101>
- Ramadhan, A. W., Surya Gemilang, G., Pulungan, J. Z., Putra, R. D., Arsyadona, & Negeri, U. I., & Utara, S. (2025). Total Quality Management (Tqm) Dalam Meningkatkan Kinerja Operasional Perusahaan. *Surplus: Jurnal Ekonomi Dan Bisnis*, 3(2), 445–454.
- Rizqiyani, S., Rustina, E., Susanto, H., Agustina, V., & Tajul Khalwaty, D. Y. (2024). Aktivitas Freight Forwarding Dalam Proses Ekspor Melalui Transportasi Laut Untuk Meningkatkan Pengiriman Barang Ekspor. *Majalah Ilmiah Bahari Jogja*, 22(1), 66–74. <https://doi.org/10.33489/mibj.v22i1.355>
- Rr Syarifa Chusnu. (2023). *Pengantar Manajemen Operasional*.
- Sa'ajiz, M. (2023). Analysis of ISO 9001: 2015 Quality Management System Implementation on Customer Satisfaction with Service Quality: A Short Narrative. *International Journal of Social and Management Studies*, 4(5), 28–32. <https://mail.ijosmas.org/index.php/ijosmas/article/view/351>
- Sánchez Martínez, A. D., Ocaña Hernández, J. A., Morales Cruz, E. U., Esparza Zúñiga, E. M., & Fuentes Hernández, D. (2025). Optimization of Distribution Processes in Logistic Environments Using Six Sigma DMAIC and Warehouse 4.0. *Revista Veritas de Difusão Científica*, 6(3), 1577–1601. <https://doi.org/10.61616/rvdc.v6i3.1008>
- Saragih, D. R. U. (2024). *Manajemen Operasional Strategi dan Praktik Terbaik*. 2, 306–312.

Satriawan, N. (2023). Penentuan Faktor Berpengaruh terhadap Kinerja Perusahaan Jasa Logistik di Kota Padang. *Jurnal Siber Transportasi Dan Logistik*, 1(1), 19–28.
<https://doi.org/10.38035/jstl.v1i1.27>

SHARAN, K. A. K. (2025). FREIGHT FORWARDING OPERATIONS: AN IN-DEPTH ANALYSIS OF WORK ACTIVITIES AND CHALLENGES. *IARJSET*, 12(5).
<https://doi.org/10.17148/IARJSET.2025.125225>

Shbool, M. A., Al-Bazi, A., Yacoub, H., Zakarneh, M., Altkhaimi, M. A., & Alazazmeh, A. (2025). a Proposed Lean Six Sigma-Based Approach for Prioritizing the Impactful Improvement Areas: the Packaging Industry. *Management Systems in Production Engineering*, 33(2), 184–201.
<https://doi.org/10.2478/mspe-2025-0018>

Wicaksono, R. A., Momon S, A., Wahyudin, W., Malik Ij, F. A., & Setyanto, M. U. A. (2026). Analisis Pengendalian Kualitas Produk Cacat Menggunakan Metode Lean Six Sigma dengan Konsep DMAIC di PT. PQR. *Industriika : Jurnal Ilmiah Teknik Industri*, 10(1), 262–275.
<https://doi.org/10.37090/s4abxz34>