

DAFTAR PUSTAKA

- [1] P. Kindangen and M. M. Karuntu, "LEAN MANUFACTURING APPROACH TO IMPROVE EFFICIENCY IN PRODUCTION *PROCESS* USING *VALUE STREAM MAPPING* AT CV. INDOSPICE," vol. 5, no. 2, pp. 1292–1303, 2017.
- [2] H. Akbar Halim, N. Widha Setyanto, and R. Yanuar Efranto, "JURNAL REKAYASA DAN MANAJEMEN SISTEM INDUSTRI VOL. 3 NO. 1 TEKNIK INDUSTRI UNIVERSITAS BRAWIJAYA PENENTUAN STRATEGI MANAJEMEN BERDASARKAN ANALISIS PERFORMANCE PRISM DAN SWOT (Studi Kasus Travel Avatar Magetan) DETERMINATION OF MANAGEMENT STRATEGY BASED ON PERFORMANCE PRISM AND SWOT ANALYSIS (Case Study at Travel Avatar Magetan)," 2015.
- [3] F. C. Simanjuntak and A. Wicaksono, "PENDEKATAN LEAN MANUFACTURING PADA LINI PRODUKSI ROMA KELAPA DENGAN METODE VALSAT PADA PT. MAYORA INDAH Tbk," 2019.
- [4] E. D. Krisnanti and A. K. Garside, "Penerapan Lean Manufacturing untuk Meminimasi *Waste* Percetakan Box," *Jurnal INTECH Teknik Industri Universitas Serang Raya*, vol. 8, no. 2, pp. 99–108, Oct. 2022, doi: 10.30656/intech.v8i2.4780.
- [5] D. Marsetya Utama, S. K. Dewi, and V. I. Mawarti, "Identifikasi *Waste* Pada Proses Produksi Key Set Clarinet Dengan Pendekatan Lean Manufacturing," 2016.
- [6] K. Lestari and D. Susandi, "Penerapan Lean Manufacturing untuk mengidentifikasi *Waste* pada proses produksi kain knitting di lantai produksi PT. XYZ," 2019.
- [7] H. Rusmawan, "Perancangan Lean Manufacturing Dengan Metode *Value Stream Mapping* (VSM) Di PT Tjokro Bersaudara (PRIOK)," *Optimasi Teknik Industri (2020) Vol. 02 No. 01, 30-35*, vol. Vol. 02 No. 01, pp. 30–35, 2020.
- [8] A. R. Irwan Setiawan, "Penerapan Lean Manufacturing Untuk Meminimalkan *Waste* Dengan Menggunakan Metode VSM Dan WAM Pada PT XYZ," Semin. Nas. Penelit. LPPM UMJ, pp. 1–10, 2021.
- [9] H. Joshi, B. Goyal, and P. Tomar, "Application of *Value Stream Mapping* in Induction Motors Making Industry to Develop Current State Map and Identify *Wastes*," *Ind. Eng. J.*, vol. 13, no. 6, 2020, doi: 10.26488/iej.13.6.1235.
- [10] M. AlifDian. R, N. Nofirza, S. Silvia, M. Yola, and V. Devani, "A Analisis Lean Manufacturing Menggunakan Metode VSM dan WRM pada Lini Produksi Riau

- Jaya Paving,” J. Surya Tek., vol. 10, no. 1, pp. 574–583, 2023, doi: 10.37859/jst.v10i1.4290.
- [11] E. S. Edi Prasetyo and T. Hernawati, “Penerapan Lean Manufacturing Untuk Mengurangi *Waste* Pada Cat Tanki Dengan Metode WRM dan WAQ,” J. Ind. Manuf., vol. 8, no. 1, p. 27, 2023, doi: 10.31000/jim.v8i1.8082.
 - [12] A. A. Tebiary, I. K. Suastika, and B. Ma’ruf, “Analisis Non *Value Added Activity* Pada Proses Produksi Kapal Dengan Pendekatan *Value Stream Mapping*,” Wave J. Ilm. Teknol. Marit., vol. 11, no. 1, pp. 23–30, 2017.
 - [13] W. Anggraini, M. Hutagalung, and T. Nurainun, “*Value Stream Mapping* Pada Proses Produksi Plywood Untuk Meningkatkan Process Cycle Efficiency,” J. Semin. Nas. Teknol. Informasi, Komun. dan Ind., vol. 10, no. November, pp. 507–517, 2018.
 - [14] Y. U. Kasanah and P. P. Suryadhini, “Identifikasi Pemborosan Aktivitas di Lantai Produksi PSR Menggunakan *Process Activity Mapping* dan *Waste Assessment Model*,” J. INTECH Tek. Ind. Univ. Serang Raya, vol. 7, no. 2, pp. 95–102, 2021, doi: 10.30656/intech.v7i2.3880.
 - [15] S. Sciences, “洪 成 文 1 莫 蓄 钰 2,” vol. 26, no. May, pp. 121–127, 2015.
 - [16] Muhamad Yasin and Lukmandono, “Implementation of *Quality Filter Mapping* (QFM) in Hot Press Using Lean Manufacturing To Eliminate *Waste*,” Procedia Eng. Life Sci., vol. 1, no. 2, 2021, doi: 10.21070/pels.v1i2.977.
 - [17] M. F. Nugraha, N. Nofrisel, and A. Setyawati, “Pendekatan Lean Six Sigma Untuk Meminimasi *Waste* Pada Proses Produksi Sepatu Industri Manufaktur Alas Kaki Kelas Dunia,” Mutiara Multidiciplinary Sci., vol. 1, no. 8, pp. 416–430, 2023, doi: 10.57185/mutiara.v1i8.68.
 - [18] A. S. Patel and D. K. M. Patel, “Ranking the Important Failure Factors of Lean Six Sigma Deployment through Pareto Analysis,” pp. 2901–2911, 2023, doi: 10.46254/in02.20220661.
 - [19] A. Erdil, “Evaluation Product Development, Product Design for the Furniture-Wood Industry Via Quality Function Deployment and Pareto Analysis,” Sigma J. Eng. Nat. Sci., vol. 11, no. 2, pp. 203–217, 2020.
 - [20] M. Jannah and D. Siswanti, “Analisis Penerapan,” J. Ris. Ekon. Manajemen, Bisnis dan Akunt., vol. 2, no. 3, pp. 254–265, 2014.