

DAFTAR PUSTAKA

- [1] R. S. Graha and S. Sriyanto, “Penerapan Konsep *Lean* untuk Mengurangi *Waste* pada Aktivitas Perawatan Mesin di Lini Produksi PT. Poli Dayaguna Perkasa Ungaran.” Diponegoro University, 2014.
- [2] N. Ali, M. Sun, G. J. Petley, P. Barrett, and M. Kagioglou, “MoPMIT: A Prototype System For *Reactive Maintenance* Projects In The UK,” *J. Alam Bina*, vol. 6, no. 2, pp. 13–28, 2004.
- [3] S. Wijaya, D. N. Prayogo, and M. A. Hadiyat, “Perancangan dan Penerapan *Lean Maintenance Management* di PT. Hapete Surabaya,” *CALYPTRA*, vol. 7, no. 2, pp. 4855–4872, 2019.
- [4] E. Y. T. Adesta and H. A. Prabowo, “*Total Productive Maintenance (TPM) Implementation Based on Lean Manufacturing Tools in Indonesian Manufacturing Industries*,” *Int. J. Eng. Technol.*, vol. 7, no. 3, p. 156, 2018.
- [5] A. Candra, “Optimasi *Preventif Maintenance* Menggunakan Metode *Reliability Centered Maintenance*,” *Teknol. J. Ilm. dan Teknol.*, vol. 2, no. 2, pp. 112–120, 2020.
- [6] M. Effendi, “Usulan Penerapan Metode *Lean Maintenance* Guna Meningkatkan Efisiensi Sistem Pemeliharaan Mesin *Heating* Di PT. Indospring Tbk.” Universitas Muhammadiyah Gresik, 2019.
- [7] V. R. Muruganathan, K. Govindaraj, and D. Sakthimurugan, “Process Planning Through Value Stream Mapping In Foundry,” *Int. J. Innov. Res. Sci. Eng. Technol.*, vol. 3, no. 3, pp. 1140–1143, 2014.
- [8] M. Yamin, K. Kadium, and H. K. Dipoyono, “*The Equipment That Were Bought From The Manufacturer Would Have The Data Of Reliability For Example, MTTF (Mean Time To Failure), MTBF (Mean Time Between Failure) or MTTR (Mean Time To Repair)*,” *J. Keteknikan Pertan.*, vol. 12, no. 1, 1998.
- [9] H. A. Yuniarto, A. D. Akbari, and N. A. Masruroh, “Perbaikan pada *Fishbone Diagram* Sebagai *Root Cause Analysis Tool*,” *J. Tek. Ind.*, vol. 3, no. 3, 2013.
- [10] M. Coccia, “*The Fishbone Diagram To Identify, Systematize And Analyze*

The Sources Of General Purpose Technologies,” J. Soc. Adm. Sci., vol. 4,
no. 4, pp. 291–303, 2018.