

DAFTAR PUSTAKA

- Asmoro, N. D. A., & Widiasih, W. (2022). Analisis Keandalan Mesin untuk Meningkatkan Kinerja pada Mesin Extruder di PT. Rapindo Plastama. *Journal of Industrial View*, 4(2), 11-21.
- Ansori, N., & Mustajib, M, I. (2013). *Sistem Perawatan Terpadu (Integrated Maintenance System)*. Yogyakarta: Graha Ilmu.
- AMRY. (2006). *Failure Modes, Effects and Criticality Analysis (Fmeca) for Command, Control, Communications, Computer, Intelligence, Surveillance, Facilities*. Technical Manual.
- Destira, R. (2011). Penentuan Kebijakan Perawatan Mesin Dengan Analisis Reliability Di PT. Jalur Nugraha Ekakurir.
- Ebeling, C. E., (1997). *An Introduction to Reliability and Maintainability Engineering, The McGraw-Hill Companies Inc, Singapore*.
- Ghivaris, G. Al, Soemadi, K., & Desrianty, A. (2015). Usulan Perbaikan Kualitas Proses Produksi Rudder Tiller Di Pt. Pindad Bandung Menggunakan FMEA dan FTA. *Jurnal Online Institut Teknologi Nasional*, 3(4), 73–84.
- Hadi Pranoto, M. T. (2015). *Reliability Centred Maintenance (RCM)*. Bekasi: MCB
- Kurniawan, F., (2013), *Manajemen perawatan industry*, Graha Ilmu, Yogyakarta.
- Marodiyah, I., & Sudarso, I. (2020). Analisis Peningkatan Kualitas Proses Pembangunan Gedung 7 Dengan Pendekatan *Quality Risk Management (QRM)* dan *Failure Mode Effect and Criticality Analysis (FMECA)*..Tekmapro: *Journal of Industrial Engineering and Management*, 15(2), 49-60.
- Moubray, J., (1997), *Reliability-Centered Maintenance*, 2 nd ed., Oxford, England: Butterworth-Heinneman

- Pranoto, J., Matondang, N., & Siregar, I. (2013). Implementasi studi preventive maintenance fasilitas produksi dengan metode reliability centered maintenance pada pt. xyz. *Jurnal Teknik Industri USU*, 1(3), 219246.
- Rahman, A., & Fahma, F. (2021). Penggunaan metode FMECA (Failure Modes Effects Criticality Analysis) dalam identifikasi titik kritis di industri kemasan. *Jurnal Teknologi Industri Pertanian*, 31(1), 110–119. <https://doi.org/10.24961/j.tek.ind.pert.2021.31.1.110>
- Rakesh, R., Jos, B. C., & Mathew, G. (2013). FMEA Analysis for Reducing Breakdowns of a Sub System in the Life Care Product Manufacturing Industry. *International Journal of Engineering Science and Innovative*
- Smith, A. M., & Gleen, H. R. (2003). RCM - *Gateway to World Class Maintenance*. London:Butterworth-Heinememann.
- Stamatis, D. H. (2003). *Failure Mode and Effect Analysis: FMEA from theory to execution*. American Society for Quality Press.
- Sudrajat Ating (2011:17) Pengaruh *Preventive Maintenance* (Pemeliharaan Pencegahan) dan *breakdown Maintenance* (Penggantian Komponen Mesin) Terhadap Kelancaran Proses Produksi di PT. QUARRTND0 Bukit Barokah
Jurnal Menejemen dan Bisnis
- Suweca, W. (2017). *MS 4103 Perawatan Mesin* [Catatan kuliah]. Bandung.
- Yssad, B. and Abene, A. (2015) ‘*Rational Reliability Centered Maintenance Optimization for power distribution systems*’, *International Journal of Electrical Power and Energy Systems*. Elsevier Ltd, 73, pp. 350–360. doi: 10.1016/j.ijepes.2015.05.015.
- Wijayanti, D. P. (2018). Penerapan Metode Reliability Centered Maintenance (RCM) pada Perencanaan Perawatan Mesin Bubut NC. Malang: Universitas Muhammadiyah Malang.