

DAFTAR PUSTAKA

- Accorsi, R., Gallo, A., Tufano, A., Bortolini, M., Penazzi, S., & Manzini, R. (2019). A tailored maintenance management system to control spare parts life cycle. *Procedia Manufacturing*, 38, 92-99.
- Alavian, P., Eun, Y., Liu, K., Meerkov, S. M., & Zhang, L. (2019). The (α, β) -precise estimates of MTBF and MTTR Definitions, calculations, and induced effect on machine efficiency evaluation. *IFAC-PapersOnLine*, 52(13), 1004-1009.
- Arsyad, A., & Iskandar, I. (2022). Perencanaan Perawatan Mesin Produksi Roller Mill Unit 1 Tuban Dengan Metode Reliability Centered Maintenance (RCM) Di Pt Semen Indonesia (Persero) Tbk. *Jurnal Teknik Mesin*, 129-132.
- Charuniawati, D. (2017). ANALISIS MAINTENANCE RELIABILITY TERHADAP MEAN TIME BETWEEN FAILURE PADA ENGINE RIG PT. PERTAMINA EP FIELD SANGASANGA (Doctoral dissertation, University of Muhammadiyah Malang).
- Fahrurroji, M. F. M. (2021). Proposed Maintenance Planning Using Reliability Centered Maintenance (RCM) at PT. Djabesmen. *Industry Xplore*, 6(2), 75-84.
- Fatma, N. F., Ponda, H., & Kuswara, R. A. (2020). Analisis Preventive Maintenance Dengan Metode Menghitung Mean Time Between Failure (Mtbf) Dan Mean Time To Repair (Mtrr)(Studi Kasus Pt. Gajah Tunggal Tbk).
- Firmansyah, M. A., & Nurhalim, N. (2020). ANALISIS RELIABILITY CENTERED MAINTENANCE (RCM) PADA MESIN HYDRAULIC PRESS PLATE MACHINE 1000 TON (Studi Kasus PT. X). *J-Proteksion: Jurnal Kajian Ilmiah dan Teknologi Teknik Mesin*, 4(2), 19-23.
- Hakim, A., Pratiwi, A. I., & Prasetyo, A. (2020). USULAN PREVENTIVE MAINTENANCE DENGAN METODE RELIABILITY CENTERED MAINTENANCE UNTUK MEMINIMALKAN BIAYA PERAWATAN MESIN. *Industry Xplore*, 5(1), 26-33.

- Isrofi, N., & Rachmaniar, D. N. (2022). REKOMENDASI PENJADWALAN PERAWATAN UNTUK MENGURANGI DOWNTIME PADA MESIN GLOSS CALENDAR II DENGAN METODE FMEA & MTBF. KAIZEN: Management Systems & Industrial Engineering Journal, 5(2), 20-28.
- Kusuma, A. (2019). ANALISA KINERJA MESIN WTP MENGGUNAKAN METODE FMEA DAN PENJADWALAN PREVENTIF MAINTENANCE. WAKTU: Jurnal Teknik UNIPA, 17(1), 15-25.
- Pinto, G. F. L., Silva, F. J. G., Campilho, R. D. S. G., Casais, R. B., Fernandes, A. J., & Baptista, A. (2019). Continuous improvement in maintenance: a case study in the automotive industry involving Lean tools. Procedia Manufacturing, 38, 1582-1591.
- Pranoto, H. (2015). *Reliability Centered Maintenance*. Mitra Wacana Media, Jakarta, 2015. <https://www.mitrawacanamedia.com>.
- Pranowo, I. D. (2019). *Sistem dan Manajemen Perawatan*. Penerbit Deepublish (CV BUDI UTAMA) Jl Rajawali Gang Elang 6 No 3 Yogyakarta. www.penerbitbukudeepublish.com.
- Sugiyono. (2017). *METODE PENELITIAN Kuantitatif, Kualitatif, dan R&D*. ALFABETA, CV Jl. Gegerkalong Hilir No. 84 Bandung. www.evallfabeta.com
- Ulfah, M., & Ferdinant, P. F. (2021). Usulan perawatan mesin press h-draw pada divisi stamping press dengan metode reliability centered maintenance dan reliability centered spares (studi kasus: PT. TMMI). Journal Industrial Servicess, 7(1), 106-111.
- Universitas Buana Perjuangan Karawang (2020) *Pedoman Penyusunan Penulisan Karya Ilmiah Edisi II*. 2nd edn, *Buku Pedoman*. 2nd edn. Karawang: Fakultas Teknik dan Ilmu Komputer Universitas Buana Perjuangan Karawang.
- Yavuz, O., Doğan, E., Carus, E., & Görgülü, A. (2019). Reliability centered maintenance practices in food industry. Procedia Computer Science, 158, 227-234.
- Zakikhani, K., Nasiri, F., & Zayed, T. (2020). Availability-based reliability-centered maintenance planning for gas transmission pipelines. International Journal of Pressure Vessels and Piping, 183, 104105.