

DAFTAR PUSTAKA

- Afiva, W. H., Atmaji, F. T. D., & Alhilman, J. (2019). Usulan Interval Preventive Maintenance dan Estimasi Biaya Pemeliharaan Menggunakan Metode Reliability Centered Maintenance dan FMECA. *Jurnal Ilmiah Teknik Industri*, 18(2), 213–223. <https://doi.org/10.23917/jiti.v18i2.8551>
- Anthony, M. B. (2019). *Analisis Penerapan Total Productive Maintenance (TPM) Menggunakan Overall Equipment Effectiveness (OEE) Dan Six Big Losses Pada Mesin Cold Leveller PT. KPS*. 2(2), 94–103.
- Fajrah, N., & Noviardi, N. (2018). Analisis Performansi Mesin Pre-Turning dengan Metode Overall Equipment Effectiveness pada PT APCB. *Jurnal Optimasi Sistem Industri*, 17(2), 126–134. <https://doi.org/10.25077/josi.v17.n2.p126-134.2018>
- Gianfranco, J., Taufik, M. I., Hariadi, F., & Fauzi, M. (2022). *PENGUKURAN TOTAL PRODUCTIVE MAINTENANCE (TPM) MENGGUNAKAN METODE OVERALL EQUIPMENT EFFECTIVENESS (OEE) PADA MESIN REAKTOR PRODUKSI*. 3(1). <https://doi.org/10.46306/lb.v3i1>
- Hasri, H. (2021). PENGUKURAN EFEKTIVITAS MESIN MOLDING DI PT. XYZ. *JURNAL COMASIE*, 04(06).
- Musyafa'ah, M., & Sofiana, A. (2022). Analysis of Total Productive Maintenance (TPM) Application Using Overall Equipment Effectiveness (OEE) and Six Big Losses on Disamatic Machine PT. XYZ. *OPSI*, 15(1), 56. <https://doi.org/10.31315/opsi.v15i1.6630>
- Ngatilah, Y. (2022). PERENCANAAN INTERVAL PERAWATAN MESIN DENGAN METODE RELIABILITY CENTERED MAINTENANCE (RCM) DAN PERHITUNGAN OVERALL EQUIPMENT EFFECTIVENESS (OEE) DI PT. XYZ. In *Tekmapro : Journal of Industrial Engineering and Management* (Vol. 17, Issue 1).
- Nurqomaruddin, A., Haryono, Y., & Suhandini, T. (2022). Analisis Total Productive Maintenance dan Overall Equipment Effectiveness Pada Mesin Mill Unit 2 Di PT. In *PJB UP Paiton / JISE* (Vol. 1, Issue 1).
- Rahman, A., & Perdana, S. (2019). ANALISIS PRODUKTIVITAS MESIN PERCETAKAN PERFECT BINDING DENGAN METODE OEE DAN FMEA. In *Jurnal Ilmiah Teknik Industri* (Vol. 7, Issue 1).

- Sathler, K. P. B., Salonitis, K., & Kolios, A. (2023). Overall equipment effectiveness as a metric for assessing operational losses in wind farms: a critical review of literature. In *International Journal of Sustainable Energy* (Vol. 42, Issue 1, pp. 374–396). Taylor and Francis Ltd. <https://doi.org/10.1080/14786451.2023.2189490>
- Sayuti, M., & Maulinda, S. (2019). Analisis Efektivitas Gas Turbine Generator dengan Metode Overall Equipment Effectiveness. *Jurnal INTECH Teknik Industri Universitas Serang Raya*, 5(1), 7. <https://doi.org/10.30656/intech.v5i1.1463>
- Sinaga, Z., & Ardan, M. (2021). Perencanaan Perawatan Mesin Welding Mig Pada Produksi Sub Frame Di PT. XYZ Dengan Metode Reliability Centered Maintenance (RCM). In *Jurnal Kajian Teknik Mesin* (Vol. 6, Issue 1). <http://journal.uta45jakarta.ac.id/index.php/jktm/index>
- Sirait, G. (2020). PENINGKATAN EFEKTIVITAS GENERATOR TURBIN GAS DENGAN PENDEKATAN OVERALL EQUIPMENT EFFECTIVENESS PADA PT MITRA ENERGI BATAM. *JURNAL COMASIE*, 3(5).
- Sukma, D. I., Prabowo, H. A., Setiawan, I., Kurnia, H., & Fahturizal, I. M. (2022). Implementation of Total Productive Maintenance to Improve Overall Equipment Effectiveness of Linear Accelerator Synergy Platform Cancer Therapy. *International Journal of Engineering, Transactions A: Basics*, 35(7), 1246–1256. <https://doi.org/10.5829/ije.2022.35.07a.04>
- Thiede, S. (2023). Advanced energy data analytics to predict machine overall equipment effectiveness (OEE): a synergetic approach to foster sustainable manufacturing. *Procedia CIRP*, 116, 438–443. <https://doi.org/10.1016/j.procir.2023.02.074>
- Van De Ginst, L., Aghezzaf, E. H., & Cottyn, J. (2022). The role of equipment flexibility in Overall Equipment Effectiveness (OEE)-driven process improvement. *Procedia CIRP*, 107, 289–294. <https://doi.org/10.1016/j.procir.2022.04.047>
- Weidner, T. J. (2023). Planned maintenance vs Unplanned maintenance and facility costs. *IOP Conference Series: Earth and Environmental Science*, 1176(1). <https://doi.org/10.1088/1755-1315/1176/1/012037>
- Xiang, Z. T., & Feng, C. J. (2021). Implementing total productive maintenance in a manufacturing small or medium-sized enterprise. *Journal of Industrial*

Engineering and Management, 14(2), 152–175.
<https://doi.org/10.3926/jiem.3286>

Zulfatri, M. M., Alhilman, J., & Atmaji, F. T. D. (2020). PENGUKURAN EFEKTIVITAS MESIN DENGAN MENGGUNAKAN METODE OVERALL EQUIPMENT EFFECTIVENESS (OEE) DAN OVERALL RESOURCE EFFECTIVENESS (ORE) PADA MESIN PL1250 DI PT XZY. *JISI: Jurnal Integrasi Sistem Industri*, 7(2), 123. <https://doi.org/10.24853/jisi.7.2.123-131>