

## DAFTAR PUSTAKA

- [1] I. P. S. Ahuja and J. S. Khamba, *Total productive maintenance: Literature review and directions*, vol. 25, no. 7. 2008. doi: 10.1108/02656710810890890.
- [2] R. F. Prabowo, H. Hariyono, and E. Rimawan, "Total Productive Maintenance (TPM) pada Perawatan Mesin Grinding Menggunakan Metode Overall Equipment Effectiveness (OEE)," *J. Ind. Serv.*, vol. 5, no. 2, 2020, doi: 10.36055/jiss.v5i2.8001.
- [3] U. Al-Turki, "Methodology and theory a framework for strategic planning in maintenance," *J. Qual. Maint. Eng.*, vol. 17, no. 2, pp. 150–162, 2011, doi: 10.1108/13552511111134583.
- [4] U. Indonesia, S. Oktaria, F. Teknik, P. Studi, and T. Industri, "Universitas indonesia," 2011.
- [5] A. Kumar Gupta and R. K. Garg, "OEE Improvement by TPM Implementation: A Case Study," *Int. J. IT, Eng. Appl. Sci. Res. Int. Res. J. Consort.*, vol. 1, no. 1, pp. 2319–4413, 2012.
- [6] D. Pujotomo and H. Septiawan, "Analisis Total Productive Maintenance Pada Line 8/Carbonated Soft Drink Pt Coca-Cola Bottling Indonesia Central Java," *J. Tek. Ind. Univ. Diponegoro*, vol. 2, no. 1, pp. 23–36, 2012.
- [7] Jono, "Total Productive Maintenance (TPM) pada Perawatan Mesin Boiler Menggunakan Metode Overall Equipment Effectiveness (OEE) (Studi kasus pada PT. XY Yogyakarta )," *J. Ilm. Tek. Ind. dan Inf.*, vol. Volume 3, pp. 47–62, 2015.
- [8] A. Wiguna, "IMPLEMENTASI PROGRAM TPM (TOTAL PRODUCTIVE MAINTENANCE) MESIN CJ4 DI PT. KIMBERLY-CLARK INDONESIA," *Ekp*, vol. 13, no. 3, pp. 1576–1580, 2015.
- [9] A. Rahayu, "Evaluasi Efektivitas Mesin Kiln dengan Penerapan Total Productive Maintenance pada Pabrik II/III PT Semen Padang," *J. Optimasi Sist. Ind.*, vol. 13, no. 1, p. 454, 2016, doi: 10.25077/josi.v13.n1.p454-485.2014.

- [10] M. N. R. P. Endang Pudji W1), "Dengan Metode Overall Equipment Effectiveness," vol. 9, no. 2, pp. 82–90, 2021.
- [11] P. Studi, T. Mesin, and P. Tanjungbalai, "Penerapan Overall Equipment Effectiveness (Oee) Dalam Implementasi Total Productive Maintenance (TPM) (Studi Kasus di Pabrik Gula PT. 'Y'.) Rahmad 1) , Pratikto 2) , Slamet Wahyudi 2)," *J. Rekayasa Mesin*, vol. 3, no. 3, pp. 431–437, 2012.
- [12] S. Sunaryo and E. A. Nugroho, "KALKULASI OVERALL EQUIPMENT EFFECTIVENESS (OEE) UNTUK MENGETAHUI EFEKTIVITAS MESIN KOMATZU 80T (Studi Kasus pada PT. Yogya Presisi Tehnikatama Industri)," *Teknoin*, vol. 21, no. 4, pp. 225–233, 2015, doi: 10.20885/teknoin.vol21.iss4.art8.
- [13] Masoud Hekmatpanah, "The application of cause and effect diagram in the oil industry in Iran: The case of four liter oil canning process of Sepahan Oil Company," *African J. Bus. Manag.*, vol. 5, no. 26, pp. 10900–10907, 2011, doi: 10.5897/ajbm11.1517.
- [14] A. E. Munthafa, H. Mubarak, J. Teknik, and I. Universitas, "PENERAPAN METODE ANALYTICAL HIERARCHY PROCESS DALAM SISTEM Kata Kunci : Analytical Hierarchy Process , Consistency Index , Mahasiswa Berprestasi . Keywords : Analytical Hierarchy Process , Consistency Index , Achievement Student b . Kelebihan dan Kelemaha," *J. Siliwangi*, vol. 3, no. 2, pp. 192–201, 2018.
- [15] J. Na'am, "Sebuah Tinjauan Penggunaan Metode Analythic Hierarchy Process (AHP) dalam Sistem Penunjang Keputusan (SPK) pada Jurnal Berbahasa Indonesia," *J. Mediasisfo*, vol. 11, no. 1978–8126, pp. 888–895, 2017.
- [16] A. A. Tri Susilo and L. Sunardi, "Sistem Pendukung Keputusan Jenis Tanaman Pangan Dengan Metode Analytical Hierarchy Process (Ahp)," *JUTIM (Jurnal Tek. Inform. Musirawas)*, vol. 5, no. 1, pp. 1–10, 2020, doi: 10.32767/jutim.v5i1.838.
- [17] M. Coal, C. Pt, and M. Harapan, "Produksi Coal Crusher ( 2019 )".
- [18] D. M. Nur, "Analisis Efektivitas Mesin Fette 3200 Line 1 Guna

Meminimalisir Waktu Downtime Dengan Metode Overall Equipment Effectiveness Di,” no. November, pp. 1–11, 2016.

- [19] M. R. Rangkuti and M. Arfah, “ANALISIS NILAI EFEKTIVITAS MESIN INJECTION MOULDING DENGAN METODE OVERALL EQUIPMENT EFFECTIVENESS DI PT . NAMASINDO PLAS MEDAN,” vol. 3814, pp. 59–64.
- [20] “Seiichi Nakajima - Total Productive Maintenance.pdf.”
- [21] M. M. Firmansyah and D. P. Aries Susanty, “Analisis Overall Equipment Effectiveness dan Six Big Losses pada Mesin Pencelupan Benang (Studi Kasus PT. Pismatex Textile Industry),” *Ind. Eng. Online J.*, vol. 4, no. 4, pp. 343–354, 2015, [Online]. Available: <https://ejournal3.undip.ac.id/index.php/ieoj/article/view/9876>

