

DAFTAR PUSTAKA

- Alhilman, J., & Abdillah, A. (2019). *Analysis of Double indian Ballbreaker Net Sorter Machine Based on Overall Equipment Effectiveness Method Cases in Tea Plantation Plants*. <https://iopscience.iop.org/article/10.1088/1757-899X/528/1/012046>
- Ansori, Nachnul. dan Mustajib, M. Imron. (2013). *Sistem Perawatan Terpadu (Integrated Maintenance System)*. Yogyakarta: Graha Ilmu
- Besterfield, D. H. (2013) *Quality Improvement* (9th Edition), Chronic Illness Care: Principles and Practice. https://doi.org/10.1007/978-3-319-71812-5_35.
- Borris, S. (2006) *Total productive maintenance*. McGraw-Hill New York.
- Corder, Anthony (1992). *Teknik Manajemen Pemeliharaan*, ter, K. Hadi. Jakarta: Erlangga
- Dal, B., Tugwell, P. and Greatbanks, R. (2000), "*Overall equipment effectiveness as a measure of operational improvement – A practical analysis*", *International Journal of Operations & Production Management*, Vol. 20 No. 12, pp. 1488-1502. <https://doi.org/10.1108/01443570010355750>.
- Davis, R. K. (1995). *Productivity Improvement Through TPM*. New York: Prentice Hall.
- Eswaramurthi, K., & Mohanram, P.V. (2013). *IMPROVEMENT OF MANUFACTURING PERFORMANCE MEASUREMENT SYSTEM AND EVALUATION OF OVERALL RESOURCE EFFECTIVENESS*. *American Journal of Applied Sciences*, 10, 131-138. <https://doi.org/10.3844/ajassp.2013.131.138>
- Gupta, P., & Vardhan, S. (2016). *Optimizing OEE, productivity and production cost for improving sales volume in an automobile industry through TPM: a case study*. *International Journal of Production Research*, 54, 2976 - 2988. <https://doi.org/10.1080/00207543.2016.1145817>
- Heizer, J., Render, B., & Munson, C. (2017). *Twelfth Edition Operations Management*. *Operations Management* (p. 4).
- Heizer, Jay and Barry Render. (2001). *Operation Management*, 6th edition. New Jersey : Prentice-Hall Inc.

- Irma, Rizkia, Adianto Hari, dan Yuniati, Yoanita. 2015. Penerapan Metode Overall *Equipment Effectiveness* (OEE) dan *Failure Mode and Effect Analysis* (FMEA) Dalam Mengukur Kinerja Mesin Produksi Winding NT-880N Untuk Meminimasi *Six Big Losses*. Jurnal Online Institut Teknologi Nasional No. 04, Vol. 03, Oktober 2015. Institut Teknologi Nasional, Bandung.
- Kurniawan, Fajar. 2013, Teknik Dan Aplikasi Manajemen Perawatan Industri, Graha Ilmu, Yogyakarta.
- Márquez, A. C. (2007) *The Maintenance Management Framework: Models and Methods for Complex Systems Maintenance, The Maintenance Management Framework*. <https://doi.org/10.1007/978-1-84628-821-0>
- Nakajima, S. 1988. *Introduction to TPM Total Productive Maintenance*. Cambridge: Productivity Press, Inc.
- Okpala, Charles & Chima, Anozie & Mgbemena, Chika. (2020). *The optimization of overall equipment effectiveness factors in a pharmaceutical company*. Heliyon. 6. <https://doi.org/10.1016/j.heliyon.2020.e03796>.
- Plaza, M., North, S. and Nj, B. (2001) “*Overall Resource Effectiveness ” the Key for Cycle Time Reduction & Capacity Improvements Oded Tal MAX International Engineering Group – Operational Innovation*’.
- Singh, R., Shah, D., Gohil, A.M., & Shah, M. (2013). *Overall Equipment Effectiveness (OEE) Calculation - Automation through Hardware & Software Development*. Procedia Engineering, 51, 579-584. <https://doi.org/10.1016/j.proeng.2013.01.082>
- Singh, M., & Narwal, M. S. (2017) *Measurement of overall equipment efficiency (OEE) of a manufacturing industry: An effective lean tool*. *International Journal of Recent Trends in Engineering and Research*, 3(5), 268-275. 10.23883/IJRTER.2017.3222.WCT10
- Sivakumar, R., & Manivel, R. (2020). *Analysis on overall equipment effectiveness of a PEMAMEK panel processing machine*. *Materials Today: Proceedings*, 21, 367-370. <https://doi.org/10.1016/j.matpr.2019.06.132>.
- Sehrawat, M.S and J.S Narang. (2001). *Production Management*, Nai Sarak, Dhanpapat RAI Co.

Tsarouhas, P. (2019). *Overall equipment effectiveness (OEE) evaluation for an automated ice cream production line: A case study. International Journal of Productivity and Performance Management*, 69, 1009-1032. <https://doi.org/10.1108/IJPPM-03-2019-0126>.

Tsarouhas, P. (2019). *Improving operation of the croissant production line through overall equipment effectiveness (OEE). International Journal of Productivity and Performance Management*, 68, 88-108. <https://doi.org/10.1108/IJPPM-02-2018-0060>