

DAFTAR PUSTAKA

- Ahmad, N., Hossen, J., & Ali, S. M. (2018). Improvement of overall equipment efficiency of ring frame through total productive maintenance: a textile case. *International Journal of Advanced Manufacturing Technology*, *94*(1–4), 239–256. <https://doi.org/10.1007/s00170-017-0783-2>
- Aljumaili, M., Wandt, K., Karim, R., & Tretten, P. (2015). The use of 5-WHYs technique to eliminate OEE's speed loss in a manufacturing firm. *Journal of Quality in Maintenance Engineering*, *21*(3), 358–374.
- Basri, E. I., Razak, I. H. A., Ab-Samat, H., & Kamaruddin, S. (2017). Preventive maintenance (PM) planning: A review. *Journal of Quality in Maintenance Engineering*, *23*(2), 114–143. <https://doi.org/10.1108/JQME-04-2016-0014>
- Bataineh, O., Al-Hawari, T., Alshraideh, H., & Dalalah, D. (2019). A sequential TPM-based scheme for improving production effectiveness presented with a case study. *Journal of Quality in Maintenance Engineering*, *25*(1), 144–161. <https://doi.org/10.1108/JQME-07-2017-0045>
- Cheah, C. K., Prakash, J., & Ong, K. S. (2020). An integrated OEE framework for structured productivity improvement in a semiconductor manufacturing facility. *International Journal of Productivity and Performance Management*, *69*(5), 1081–1105. <https://doi.org/10.1108/IJPPM-04-2019-0176>
- Chikwendu, O. C., Chima, A. S., & Edith, M. C. (2020). The optimization of overall equipment effectiveness factors in a pharmaceutical company. *Heliyon*, *6*(4). <https://doi.org/10.1016/j.heliyon.2020.e03796>
- da Silva, A. F., Marins, F. A. S., Tamura, P. M., & Dias, E. X. (2017). Bi-Objective Multiple Criteria Data Envelopment Analysis combined with the Overall Equipment Effectiveness: An application in an automotive company. *Journal of Cleaner Production*, *157*, 278–288. <https://doi.org/10.1016/j.jclepro.2017.04.147>

- Dongguan Bangyin Mechanical Equipment Co., Ltd.* (n.d.). Retrieved May 1, 2021, from <https://www.bymaskmachine.com/>
- En-Nhaili, A., Anwar, M., & Driss, B. (2016). Effectiveness improvement approach basing on OEE and lean maintenance tools. *International Journal Process Management and Benchmarking*, 6(2), 147–169.
- Foster, S. T. (2017). *Managing Quality: Integrating The Supply Chain* (6th editio). Pearson Education, Inc.
- 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(10), 2976–2988. <https://doi.org/10.1080/00207543.2016.1145817>
- Habidin, N. F., Hashim, S., Fuzi, N. M., & Salleh, M. I. (2018). Total productive maintenance, kaizen event, and performance. *International Journal of Quality and Reliability Management*, 35(9), 1853–1867. <https://doi.org/10.1108/IJQRM-11-2017-0234>
- Hidayat, Arnita, & Irdas, I. (2017). Evaluation of micro hydro power plant (MHPP) using overall equipment effectiveness (OEE) method. *ARPN Journal of Engineering and Applied Sciences*, 12(18), 5271–5275.
- Hooi, L. W., & Leong, T. Y. (2017). Total productive maintenance and manufacturing performance improvement. *Journal of Quality in Maintenance Engineering*, 23(1), 2–21. <https://doi.org/10.1108/JQME-07-2015-0033>
- Kementerian Perindustrian. (2020). *Laporan Kinerja Kementerian Perindustrian Tahun 2020*.
- Kennedy, R. K. (2017). *Understanding, Measuring, and Improving Overall Equipment Effectiveness: How to Use OEE to Drive Significant Process Improvemen*. <https://doi.org/10.4324/9781315166957>

- Mardono, U., Rimawan, E., Pratondo, T., & Saraswati, I. (2019). An analysis of the effect of elimination of six big losses on increasing profitability in steel rolling mill companies. *International Journal of Mechanical and Production Engineering Research and Development*, 9(2), 387–398.
- Mwanza, B. G., & Mbohwa, C. (2015). Design of a Total Productive Maintenance Model for Effective Implementation: Case Study of a Chemical Manufacturing Company. *Procedia Manufacturing*, 4(Iess), 461–470.
<https://doi.org/10.1016/j.promfg.2015.11.063>
- Nakajima, S. (1988). *Introduction to TPM (Total Productive Maintenance)*. Productivity Press, Inc.
- Nurprihatin, F., Angely, M., & Tannady, H. (2019). Total productive maintenance policy to increase effectiveness and maintenance performance using overall equipment effectiveness. *Journal of Applied Research on Industrial Engineering*, 6(3), 184–199.
<https://doi.org/10.22105/jarie.2019.199037.1104>
- Phogat, S., & Gupta, A. K. (2017). Identification of problems in maintenance operations and comparison with manufacturing operations: A review. *Journal of Quality in Maintenance Engineering*, 23(2), 226–238.
<https://doi.org/10.1108/JQME-06-2016-0027>
- Sahoo, S. (2019). Assessment of TPM and TQM practices on business performance: a multi-sector analysis. *Journal of Quality in Maintenance Engineering*, 25(3), 412–434. <https://doi.org/10.1108/JQME-06-2018-0048>
- Saleem, F., Nisar, S., Khan, M. A., Khan, S. Z., & Sheikh, M. A. (2017). Overall equipment effectiveness of tyre curing press: A case study. *Journal of Quality in Maintenance Engineering*, 23(1), 39–56.
<https://doi.org/10.1108/JQME-06-2015-0021>
- Sekaran, U., & Bougie, R. (2016). *Research Methods for Business (7th editio)*. John Wiley & Sons Ltd.

- Sharma, R. (2019). Overall equipment effectiveness measurement of TPM manager model machines in flexible manufacturing environment: A case study of automobile sector. *International Journal of Productivity and Quality Management*, 26(2), 206–222. <https://doi.org/10.1504/IJPQM.2019.097767>
- Singh, J., & Singh, H. (2019). Justification of TPM pillars for enhancing the performance of manufacturing industry of Northern India. *International Journal of Productivity and Performance Management*, 69(1), 109–133. <https://doi.org/10.1108/IJPPM-06-2018-0211>
- Singh, R. K., Clements, E. J., & Sonwaney, V. (2018). Measurement of overall equipment effectiveness to improve operational efficiency. *International Journal of Process Management and Benchmarking*, 8(2), 246–261. <https://doi.org/10.1504/ijpmb.2018.090798>
- Tharenou, P., Donohue, R., & Cooper, B. (2007). *Management research methods*. Cambridge University Press. <https://doi.org/10.1017/CBO9780511810527>
- Tsarouhas, P. H. (2019a). Improving operation of the croissant production line through overall equipment effectiveness (OEE): A case study. *International Journal of Productivity and Performance Management*, 68(1), 88–108. <https://doi.org/10.1108/IJPPM-02-2018-0060>
- Tsarouhas, P. H. (2019b). Overall equipment effectiveness (OEE) evaluation for an automated ice cream production line: A case study. *International Journal of Productivity and Performance Management*, 69(5), 1009–1032. <https://doi.org/10.1108/IJPPM-03-2019-0126>
- Wickramasinghe, G. L. D., & Perera, A. (2016). Effect of total productive maintenance practices on manufacturing performance investigation of textile and apparel manufacturing firms. *Journal of Manufacturing Technology Management*, 27(5), 713–729. <https://doi.org/10.1108/JMTM-09-2015-0074>
- Ylipää, T., Skoogh, A., Bokrantz, J., & Gopalakrishnan, M. (2017). Identification of maintenance improvement potential using OEE assessment. *International*

Journal of Productivity and Performance Management, 66(1), 126–143.

<https://doi.org/10.1108/IJPPM-01-2016-0028>