DAFTAR PUSTAKA

Eswaramurthi, K. G., & Mohanram, P. V. (2013). Improvement of manufacturing performance measurement system and evaluation of overall resource effectiveness. *American Journal of Applied Sciences*, *10*(2), 131–138. https://doi.org/10.3844/ajassp.2013.131.138

Fahmi, A., Rahman, A., & Efranto, R. (2013). Implementasi Total Productive Maintenance Sebagai Penunjang Produktivitas Dengan Pengukuran Overall Equipment Effectiveness Pada Mesin Rotary KTH-8 (Studi Kasus PT.Indonesian Tobacco). *Jurnal Rekayasa Dan Manajemen Sistem Industri*, *1*(1), 75–84. Retrieved from http://jrmsi.studentjournal.ub.ac.id/index.php/jrmsi/article/view/15/37

Hassan, J., Khan, F., & Hasan, M. (2012). Journal of Quality in Maintenance Engineering Article information : To cite this document : *Journal of Quality in Maintenance Engineeering*, *18*(3), 344–362.

Jain, A., Bhatti, R., & Singh, H. (2014). Total productive maintenance (TPM) implementation practice: a literature review and directions. *International Journal of Lean Six Sigma*. https://doi.org/10.1108/IJLSS-06-2013-0032

Kumar, J., Soni, V. K., & Agnihotri, G. (2014). Impact of TPM implementation on Indian manufacturing industry. *International Journal of Productivity and Performance Management*, *63*(1), 44–56. https://doi.org/10.1108/IJPPM-06-2012-0051

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

Nallusamy, S. (2016). Enhancement of productivity and efficiency of CNC machines in a small scale industry using total productive maintenance. *International Journal of Engineering Research in Africa*, *25*, 119–126. https://doi.org/10.4028/www.scientific.net/JERA.25.119

Nusraningrum, D., & Setyaningrum, L. (2019). *Overall Equipment Effectiveness (OEE) Measurement Analysis for Optimizing Smelter Machinery*. *4*(10), 70–78.

Perusahaan, D. I., & Tangerang, F. (2015). *Apriatno 271 – 288 Jurnal OE, Volume VII, No. 3, November 2015*. *VII*(3), 271–288.

Singh, J., Singh, H., & Sharma, V. (2018). Success of TPM concept in a manufacturing unit – a case study. *International Journal of Productivity and Performance Management*, *67*(3), 536–549. https://doi.org/10.1108/IJPPM-01-2017-0003

Singh, K., & Ahuja, I. S. (2014). Effectiveness of TPM implementation with and without integration with TQM in Indian manufacturing industries. *Journal of Quality in Maintenance Engineering*, *20*(4), 415–435. https://doi.org/10.1108/JQME-01-2013-0003

Tsarouhas, P. (2019). 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

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

Zahirah, V. Z., Alhilman, J., & Supratman, N. A. (2017). *Analisis Penentuan Kebijakan Maintenance Pada Mesin Tenun 251 Dengan Menggunakan Metode Life Cycle Cost (Lcc) Dan Overall Equipment Effectiveness (Oee) Analysis of Maintenance Policy Determination in Weaving Machine 251 Using Life Cycle Cost (Lcc) a*. *4*(2), 2642–2649.