DAFTAR PUSTAKA

Abdul Mail, M. D. (2021). JournalOf Industrial Engineering. *ANALYSIS OF THE EFFECTIVENESS OF CLEAN WATER DISTRIBUTION MACHINE USING OVERALL EQUIPMENT EFFECTIVENESS (OEE) METHOD*, 49-56.

Ataei, M. &. (2019). Improvement of OEE Using the DMAIC Method and SMED Techniques: A Case Study in a Petrochemical Company. *Journal of Loss Prevention in The Process Industries.*, 139-147.

Basri, H. &. (2019). Implementation of Pareto Analysis to Identify Causes of Decreased Production Efficiency. *Journal of Physics: Conference Series.*, 13-41.

Dr. Antonius Alijoyo, C. Q., Bobby Wijaya, M. E., & Intan Jacob, M. Q. (2020). *Failure Mode Effect Analysis Analisis Modus Kegagalan dan Dampak.* Jakarta: CRMS (Center for Risk Management and Sustainability.

Dr. Devendra S. Verma, R. D. (2014). Measurement of Overall Equipment Effectiveness for Water Discharge System: A Case Study. *International Journal of Engineering Research & Technology (IJERT)*, 733-743.

Idad Syaeful Haq, A. Y. (2021). Penggunaan Metode Failure Mode and Effect Analysis (FMEA) dalam Identifikasi Kegagalan Mesin untuk Dasar Penentuan Tindakan Perawatan di Pabrik Kelapa Sawit Libo. *Jurnal Vokasi Teknoligi Industri (JVTI)*, 41-47.

Irfan Yustian, I. E. (2015). Perhitungan overall equipment effectiveness (oee) pada mesin lathe vertical (LV) 202 type VTI-7 di. *Prosiding Seminar Nasional Teknik Mesin*, 710-717.

Jadhav, S. S. (2018). Analysis of Six Big Losses in Manufacturing Industry using Lean Principles. *International Journal of Mechanical Engineering and Technology.*, 1292-1302.

Kizilaslan, E. &. (2019). OEE Calculation of an Iron Ore Pelletizing Plant. *Journal of Quality in Maintenance Engineering*, 536-548.

Nasir, M. A. (2019). Design and Implementation of a Simulation Model to Increase Productivity and Efficiency of Manufacturing Industry with ProModel Software. *International Journal of Innovative Technology and Exploring Engineering*, 2176-2182.

Nivetha, P. &. (2017). Six Big Losses in Manufacturing Industries and Its Mitigation by Implementing TPM. *International Journal of Applied Engineering Research*, 6421-6425.

Panjaitan, B. R. (2018). Implementation of Fishbone Diagram and FMEA Method for Improving the Quality of Work. *International Journal of Applied Engineering Research*, 1792-1797.

Santoso, A. R. (2018). Modeling and Simulation of Assembly Line with ProModel Software. *Journal of Physics: Conference Series*, 12-62.

Udayana, I. G. (2018). Analysis of Overall Equipment Effectiveness (OEE) and Total Productive Maintenance (TPM) in Order to Improve the Efficiency of a Production Line. *Journal of Physics: Conference Series*, 12-84.

Wang, H. &. (2017). Research on RPN method based on fuzzy neural network. *Journal of Intelligent & Fuzzy Systems*, 3175-3182.