

DAFTAR PUSTAKA

- Afefy IH.2013. Implementation of total productive maintenance and overall equipment effectiveness evaluation. *Int J Mechanic Mechatron Eng*.13 (1): 69-75.
- A Vittaleshwar, Dashrathraj K Shetty dan PrajwalPJ. 2016. An Empirical Study of Effect of Total Productive Maintenance on Overall Equipment Effectiveness in a Water Bottling Industry. *International Journal of Applied Engineering Research* ISSN 0973-4562 Volume 11, Number 8, pp. 5573-5579.
- Jiwanoro Agus, Bambang Dwi Argo, Wahyunanto Agung Nugroho. 2013. Analisis Efektivitas Mesin Penggiling Tebu dengan Penerapan Total Productive. *Jurnal Keteknikan Pertanian Tropis dan Biosistem* Vol.1 No.2, pp. 18-28.
- Motgomery, Douglass C. 2001 *Introduction to Statistical Quality Control*
- Mwanza Bupe G dan Charles Mbohwa.2015. Design of a Total Productive Maintenance Model for Effective Implementation: *Case study of a Chemical Manufacturing Company. Industrial Engineering and Service Science, IESS*, pp. 461-470.
- Nakajima, S. 1988. *Introduction to Total Productive Maintenance*.Productivity Press, Cambridge, MA
- Yuningsih Tri, Refdilzon Yasra dan Hery Irwan. 2012. Analisa Total Productive Maintenance dengan Menggunakan Metode Total Production Ratio pada Mesin Forklift, pp 57-66.