DAFTAR PUSTAKA

Ahuja, I.P.S. dan J.S. Khamba. 2008. Total Productive Maintennce: Literature Review and Directions. International Journal of Quality & Reliability Management. Vol. 25 No. 7. pp. 709-756

Arwanie, Meilya Nurul. 2010. Analisis Faktor-Faktor Six Big Losess Pada Mesin Cane Cutter yang Mempengaruhi Efisiensi produksi pada Pabrik Gula PTPN II Sei Semayang. Skripsi tidak diterbitkan. Medan Universitas Sumatera Utara

Chan, F.T.S., Lau, H.C.W., Ip, R.W.L., Chan, H.K. and Kong. S. 2005. Implementation of Total Productive Maintenance: a Case Study. International Journal of Production Economic. Vol. 95. pp. 71-94

Dal, B., Tugwell, P. and Greatbanks. R. 2000. Overall equipment effectiveness as a measure for operational improvement: a practical analysis. International Journal of Operations & Production Management. Vol. 20 No. 12. pp. 1488-502.

Davis, R. & Willmott, P.(Eds.)1999 Total Productive Maintenance. Asset maintenance management.Oxford:Collins Educational.

Dossenbach, T. 2006, Implementing total productive maintenance, Wood and Wood Products.Vol. 111 No. 2. pp. 29-32

Duffuaa, Salih O. Dan Mohammed Ben-Daya. 1995. Improving Maintenance Quality Using SPC Tools. Journal of Quality in Maintenance Engineering. Vol. 1 No. 2. pp. 25-33

Erlinda, et al. (2009) dengan judul"Pengukuran dan Analisis Nilai *Overall Equipment Effectiveness* Sebagai Dasar Usaha Perbaikan Proses Manufaktur

Pada Baja",Seminar and application research in Industrial tehnologi,SMART, UNIVERSITAS INDONESIA. Edisi 2009 C.28-C030.

Edwin Dwi Cahyo (2010) "Pengukuran dan Analisis Nilai *Overall Equipment Effectiveness (OEE)* dan Metode *Failure Modes Effect Analysis (FMEA)* Sebagai Dasar Perbaikan Produktivitas Industri Paving Blok Pada UD Langgeng Jaya Madiun"**.**Skripsi thesis tidak diterbitkan, Universitas AIRLANGGA.

Foster, S. Thomas. 2004. Managing,Quality, An Integrative Approach. Second

Edition. New Jersey : Prentice Hall2

McKlone. K.E, et al. 2001.The Impact Of Total Productive Maintenance Pratices on Manufacturing performance.Journal Of Operationing Management,Vol.19,pp.39-58.

Nakajima, S. 1988. Introduction to Total Productive Maintenance (TPM), Productivity Press. Portland : OR.

Nazir, M. 2005. Metode Penelitian. Bogor : Ghalia Indonesia

Noon, M, et al. 2000. FADS, Techniques and Control: The Competiting Agendas of TPM and Tecax at The Royal Mail (UK).Journal of Management Studies. Vol 37. No.4. p. 449.

Pande. Et al. The Six Sigma Way Bagaimana GE ,Motorola & perusahaan terkenal Lainya Mengasah Kinerja Mereka, Andi Offset.Yogyakarta.

Sharma, Rajiv Kumar. Dinesh Kumar and Pradeep Kumar. 2006. Manufacturing excellence through TPM implementation: a practical analysis.

Swanson,L.2001. Lingking maintenance strategies to performance. Int .J.Production Economic 70(2001) .pp.237-44,USA.

Journal Sugiyono. 2012. Memahami Penenlitian Kuantitatif. Bandung : Alfabeta maintenance. Total Quality Management. Vol. 17 No. 5. pp. 655-670.

Katilla, P. 2010 Applying Total Productive Maintenance- TPM principles in manufacturing system.Technical Report Lulea Teknisa University.Pp.19

Ljunberg, O.1998. Measurement of Overall Equipment Effectiveness as abasis for TPM Activities. International journal of operation & production management. Vol. 18 No.5.pp.495-507.

Wati, Cut Lisna. 2009. Usulan Perbaikan Efektivitas Mesin dengan Menggunakan Overall Equipment Effectiveness Sebagai Dasar Penerapan Total Productive Maintenance di PT Wika . Skripsi tidak diterbitkan. Medan Universitas Sumatera Utara

Wang, F.K.2006 Evaluating the efficiency of Implementing TPM.TQM.Vol. 17 No.5.pp.655

Widodo, Estu. 2000. T P M (Total Productive Maintenance, By Seiichi Nakajima (the father of TPM) , Japan Institute of Plant Maintenance,

(http://www.clt.astate.edu/asyamil/, diakses 8 november 2016)333

www.hardipurba.com