

DAFTAR PUSTAKA

- Anantharaman.N, Nachiappan.R.M. 2006. *Evaluation of Overall Line Effectiveness (OLE) In A Continuous Product Line Manufacturing System*. *Journal of Manufacturing Technology Management* Vol.17, No.7 : 987-1008.
- Chaidir, Alex Julius. 2010. *Analisa Peluang Peningkatan Kapasitas Fasilitas Produksi Kantong-Semen Rekat PT. XYZ Melalui Evaluasi Kinerja Pemeliharaan Menggunakan Overall Equipment Effectiveness (OEE) dan Overall Line Effectiveness (OLE)*. S-2 Teknik Industri, Universitas Indonesia.
- Curtis, Quinn. 2013. *SPC Control Chart Tools for Net*. <http://www.quinn-curtis.com/qcspcchartprodpage.htm>. (diakses tanggal 26 November 2013)
- Gasperz, Vincent. 2002. *Total Quality Management, A Literature Study*, Cairo: American University.
- Gaspersz, V. dan A. Fontana. 2011. *Integrated Management Problem Solving Panduan bagi Praktisi Bisnis dan Industri*. Vinchristo Publication.
- Haddad, T. H., & Jaaron, A. A. M. (2012). *The Applicability of Total Productive Maintenance for Healthcare Facilities: an Implementation Methodology*. Vol.2,No.2.
- Hansen, R.C. 2001. *Overall Equipment Effectiveness:A Powerfull Production/ Maintenance Tool for Increased Profit*. 1st Edition. New York: Industrial Press Inc.
- Huang, SH & Muthiah, KMN. 2007. *Overall Throughput Effectiveness (OTE) Metric for Factory-level Performance Monitoring and Bottleneck Detection*. *International Journal of Production Research*, Vol. 45, page:4753–4769.
- Hussey, Jill & Roger Hussey. 1997. *Business Research*. London: Macmillan Business.
- Ireland, F., & Dale, B. G. (2001). *A study of total productive maintenance implementation*. *Journal of Quality in Maintenance Engineering*, Vol.7, No.3.
- Lazim, H. M., & Ramayah, T. (2010). *Maintenance strategy in Malaysian manufacturing companies: a total productive maintenance (TPM) approach*. *Journal Quality in Maintenance Engineering*, 11.
- Muthiah, K., & Huang, S. H. 2006. *A Review of Literature on Manufacturing Systems Productivity Measurement and Improvement*. *International Journal of Industrial and Systems Engineering*. Vol. 1, page:461–484.
- Nakajima, S., 1988. *Introduction to Total Productive Maintenance*. Productivity Press Inc, Portland.
- Nurlestari, Tabita. (2014). *Strategi Perawatan Pada Mesin Amut 1 Dengan Konsep Total Productive Maintenance (Studi Kasus: PT. Niaga Sejahtera Plastik Industri, Pandaan, Jawa Timur)*. *Jurnal Teknik Industri*, Vol 2, Hal 127-139, Malang: Universitas Brawijaya.
- Odessa. 2014. *Fishbone Diagram*. <http://www.conceptdraw.com/solution-park/business-fishbone-diagram>. (diakses tanggal 26 November 2014)
- Scott, D., & Pisa, R. 1998. *Can Overall Factory Effectiveness Prolong Moore's Law?*, *Solid State Technology*, Vol.41, page:75–82.

Stephens, Matthew P. 2004. *Productivity and Reliability-Based Maintenance Management*. Pearson Education Inc., New Jersey, 2004.

Syaifudin, Haidar Luthfi. (2015). *Pengukuran Performansi Sistem Produksi Menggunakan Overall Throughput Effectiveness (OTE) (Studi Kasus: PT. Tani Gemilang, Desa Kerjen, Kecamatan Srengat, Kabupaten Blitar)*. Jurnal Teknik Industri, Vol. 3, Hal 475-484, Malang: Universitas Brawijaya.

Wahyudianto, Pendik. 2008. *Evaluasi Overall Line Effectviness (OLE) pada Sistem Produksi Kontinyu Untuk Meningkatkan Efektivitas dan Efisiensi dari Lini Produksi (Studi Kasus: PT. Petrokimia Gresik)*. Skripsi tidak dipublikasikan. Surabaya: Institut Teknologi Sepuluh November.

