

DAFTAR PUSTAKA

- Ariani, D. (2003). *Manajemen Kualitas: Pendekatan Sisi Kualitatif*. Jakarta: Ghalia Indonesia.
- Assauri, S. (2008). *Manajemen Produksi dan Operasi (Revisi)*. Jakarta: Fakultas Ekonomi Universitas Indonesia.
- Hasriyono, M. (2009). Evaluasi Efektivitas Mesin dengan Penerapan Total Productive Maintenance (TPM).
- <http://www.oeo.com/world-class-oeo.html> diakses tanggal 10 Juli 2018, Pukul: 19.32 WIB
- Lazim, H., & Ramayah, T. (2010). Maintenance Strategy in Malaysian Manufacturing Companies: a Total Productive Maintenance (TPM) approach. *Journal Quality in Maintenance Engineering*.
- Nakajima, S. (1988). *Introduction to TPM.Productivity*. Cambridge: Pre Inc.
- Panneerselvam. (2005). *Production and Operations Management (2nd ed.)*. India Private Limited.
- Pranoto, J. (2013). Implementasi Studi Preventive Maintenance Fasilitas Produksi dengan Metode Realibility Centered Mantenance pada PT.XYZ. *E-Jurnal Teknik Industri FT USU, 1*, 18–24.
- Pujotomo, D., & Setiawan, &. (2006). Analisis Total Productive Maintenance (TPM) pada Line 8/Carbonated Soft Drink PT Coca-Cola Bottling Indonesia Central Jaya. *Universitas Diponegoro Semarang*.
- Rahmad., Praktikto., & Wahyudi, S. (2012). Penerapan Overall Equipment Effectiveness (OEE) dalam Implementasi Total Productive Maintenance (TPM) (Studi Kasus di Pabrik Gula PT. “Y”). *Jurnal Rekayasa Mesin, 3*, 431–437.
- Siringoringo, H., & Sudyantoro. (2004). Analisa Pemeliharaan Produktif Total Pada PT. Wahana Eka Paramitra GKD Group. *Jurnal Teknologi & Rekayasa*

Mesin.

Suhendra, R., & Betrianis. (2005). Pengukuran Nilai Over Semua Equipment Effectiveness Sebagai Dasar Perbaikan di Lini Produksi. *Departemen Teknik Industri Fakultas Teknik.*

Vittaleshwar, S., & Prajual, &. (2016). An Emprical Study Of Effect Of Total Productive Maintenance On Overall Equipment Effectiveness In A Water Botting Industry. *International Journal of Applied Engineering Research*, 973–5462.

Wahid, A., & Agung, &. (2016). Perhitungan Total Produktifitas Maintenance (TPM) pada Mesin Bobin dengan Pendekatan Overall Equipment Effectiveness di PT. XY. *Journal Knowledge Industrial Engineering*, 3, 40–49.

Wauters, F., & Mathot, &. (2002). *OEE (Overall Equipment Effectiveness)*. June: ABC Inc.