

DAFTAR PUSTAKA

- Alvira, D., Helianty, Y., & Prassetiyo, H. (2015). USULAN PENINGKATAN OVERALL EQUIPMENT EFFECTIVENESS (OEE) PADA MESIN TAPPING MANUAL DENGAN MEMINIMUMKAN SIX BIG LOSSES. *Reka Integra*, 3(3).
- Ansori, N., & Mustajib, M. I. (2013). Sistem Perawatan Terpadu. *Graha Ilmu, Yogyakarta*
- Blanchard, S. B., 1997, An Enhanced Approach for Implementing Total Productive Maintenance in The Manufacturing Environment, *Journal of Quality in Maintenance Engineering*, Vol 3.
- Hadi, I. S. (2019). *Perawatan dan Perbaikan Mesin Industri*. Penerbit Andi.
- Nachnul, A., & Mustajib, M. I. (2013). Sistem Perawatan Terpadu. *Buku Teknik Edisi Pertama, Yogyakarta*.
- Nakajima, S., 1988, Introduction To TPM (Total Productive Maintenance), 1ST Edition, Productivity Inc, Cambridge.
- Nursanti, I., & Susanto, Y. (2014). Analisis Perhitungan Overall Equipment Effectiveness (OEE) Pada Mesin Packing Untuk Meningkatkan Nilai Availability Mesin.
- Rahmad, R., Pratikto, P., & Wahyudi, S. (2012). Penerapan Overall Equipment Effectiveness (Oee) Dalam Implementasi Total Productive Maintenance (TPM) (Studi Kasus di Pabrik Gula PT. "Y"). *Rekayasa Mesin*, 3(3), 431-437.
- Saiful, S., Rapi, A., & Novawanda, O. (2014). PENGUKURAN KINERJA MESIN DEFEKATOR I DENGAN MENGGUNAKAN METODE OVERALL EQUIPMENT EFFECTIVENESS (Studi Kasus pada PT. Perkebunan XY). *Journal of Engineering and Management in Industrial System*, 2(2).
- Sudrajat, A. (2011). Pedoman Praktis Manajemen Perawatan Mesin Industri. *Bandung: Refika Aditama*.
- Suliantoro, H., Susanto, N., Prastawa, H., Sihombing, I., & Mustikasari, A. (2017). Penerapan Metode Overall Equipment Effectiveness (OEE) dan Fault Tree

Analysis (FTA) untuk Mengukur Efektifitas Mesin Reng. *J@ ti Undip: Jurnal Teknik Industri*, 12(2), 105-118.

Suardiyanto, P., Siregar, D., & Umar, D. (2020). Journal of Industrial and Engineering Sistem (JIES). *Journal of Industrial and Engineering System*, 1,

