

## DAFTAR PUSTAKA

- Sulistyo Budi Arif, Zakarya Tatan dan Riyandi. 2019. "Analisa Overall Equipment Effectiveness Mesin Vertical Roller Mill (VRM) (Studi Kasus PT Cemindo Gemilang). Banten : Universitas Banten Jaya. *Jurnal InTent*, Vol. 2, No. 1, Januari – Juni 2019.
- Betrianis dan Suhendra, Robby. 2015. Pengukuran Nilai *Overall Equipment Effectiveness* Sebagai Dasar Usaha Perbaikan Proses Manufaktur Pada Lini Produksi[Jurnal]. Jakarta: Universitas Indonesia. *Jurnal Teknik Industri* Vol. 7, No. 2, Desember 2015: 91-100.
- Koip Jumattul. 2018. Peningkatan Nilai Overall Equipment Effectiveness (OEE) Mesin Injection Modeling. (Studi Kasus PT Indo Tirta Abadi Tangerang). *Opration Excellence*. Vol. 10. No. 2. 2018. 152-163
- Mad, Halim Lazim. Najib, Mohamed Salleh. Subramaniam, Chandrakanta, and Siti Norezam Othman, 2013, Total Productive Maintenance and Manufacturing Performance: Does Technical Complexity in the Production Process Matter? , *International Journal of Trade, Economics and Finance*, Vol. 4, No. 6, December 2013, Jakarta
- Rinawati, Dyah Ika dan Nadia Cynthia Dewi.2014. Analisis Penerapan *Total Productive Maintenance* (TPM) menggunakan *Overall Equipment Effectiveness* (OEE) dan *Six Big Losses* Pada Mesin Cavitec di PT. Essentra Surabaya [Jurnal].Semarang : UniversitasDiponegoro.