

DAFTAR PUSTAKA

- Affani, M. (2019). *PRODUKSI KEMASAN PLASTIK MENGGUNAKAN ROTOGRAVURE DI PT. ANEKA PRATAMA PLASTINDO*.
- Agung, D., Hasbullah, H., & Lestari. (2019). *REDUCING THE PRODUCT CHANGEOVER TIME USING SMED & 5S METHODS IN THE INJECTION MOLDING INDUSTRY*.
- Anwar, R. (2014). *Belajar Lean Rahasia Membuat Operation Lebih Efektif dan Efisien*.
- Brodny, J. (2018). Analysis of the Impact of Unscheduled Downtimes on their Availability in Machine Operations. *Multidisciplinary Aspects of Production Engineering*.
- Claudia, J., & Felecia. (2017). Pengurangan Downtime Mesin Offset di PT X. *Jurnal Titra*.
- Ewitrapratomo, S., & Soegihardjo, O. (2017). Job Changeover Method Improvement For Offset di PT . X. *Jurnal Mahasiswa Prodi Teknik Mesin Universitas Kristen Petra, Surabaya Job*.
- Karam, A. A., Liviu, M., Cristina, V., & Radu, H. (2018). The contribution of lean manufacturing tools to changeover time decrease in the pharmaceutical industry. A SMED project. *Procedia Manufacturing*.
- Nwanya, S. C., Udofia, J. I., & Ajayi, O. O. (2017). Optimization of machine downtime in the plastic manufacturing. *Cogent Engineering*.
- Raharjo, I. Y., & Sutapa, I. N. (2018). Meminimalisasi Frekuensi Downtime pada Mesin Ayakan Pellet 7 di PT Charoen Pokphand Indonesia Feedmill Balaraja. *Jurnal Titra*.
- Raji, A. O., & Oke, S. A. (2019). Enhancement of Maintenance Downtime Using Poisson Motivated-Taguchi Optimization Method. *Al-Nahrain Journal for Engineering Sciences*.
- Santoso, D., & Octavia, T. (2019). Efisiensi Proses Penyediaan Material di PT . X. *Jurnal Titra*.
- Soesilo, R., Basuki, M., Hidayat, M. J., & Lukmandono. (2018). Minimasi Waktu Penggantian Cetakan Dengan Pendekatan Lean Manufacture & Single Minute

- Exchange of Dies (Smed). *Simposium Nasional RAPI XVII*.
- Sumarno. (2018). *Modul Pengembangan Keprofesian Berkelanjutan Berbasis Kompetensi*.
- Susanti, E. F. D. (2017). Implementasi Lean Manufacturing Dalam Meminimalkan Non Value Added Pada Proses Produksi Fine Flexible Packaging. *Institut Teknologi Sepuluh Nopember Surabaya*.
- Syafiq, A. N. (2018). Implementasi Single Minute Exchange Of Dies (SMED) Saat Changeover Kabinet Pada Proses Produksi Di Mesin NC. *Teknik Industri*.
- Torino, P., & Chiabert, P. P. (2019). *Research on Single Minute Exchange of Die*.
- Waskitomo, P. C., & Ariyono, V. (2017). Fakultas Teknik – Universitas Muria Kudus 153. *Prosiding SNATIF*.

