

DAFTAR PUSTAKA

- Askin, R. G., & Goldberg, J. B. (2001). *Design and Analysis of Lean Production Systems*. Indianapolis: Wiley.
- Azizi, A., & Manoharan, T. A. (2015). *Designing a Future value Stream Mapping to Reduce Lead Time using SMED-A Case Study*. *Procedia Manufacturing*, 153-158.
- Barnes, R. M. (1968). *Motion and Time Study: Design and Measurement of Work*. New York: Wiley & Sons.
- Brito, M., Ramos, A. L., Carneiro, P., & Goncalves, M. A. (2017). *Combining SMED methodology and ergonomics for reduction of setup in a turning production area*. *Procedia Manufacturing*, 1112-1119.
- Fatkhurrohman, A., & Subawa. (2016). Penerapan Kaizen Dalam Meningkatkan Efisiensi dan Kualitas Produk Pada Bagian Banburry PT Bridgestone Tire Indonesia. *Jurnal Administrasi Kantor*, 14-31.
- Ferradas, P. G., & Salontinis, K. (2013). *Improving changeover time: a tailored SMED approach for welding cells*. *Procedia CIRP*, 598-603.
- Filla, J. (2016). *The Single Minute Exchange of Die Methodology in a High-Mix Processing Line*. *Journal of Competitiveness*, 59-69.
- Gani, A. J., & Bendatu, L. Y. (2015). Perbaikan Proses Dandori di PT. Astra Otoparts Tbk. Divisi Adiwira Plastik. *Jurnal Titra*, 1-8.
- Goubergen, D. V., V. Landeghem, H., & Sherali, H. D. (2004). *A Quantitative Approach for Set-Up Reduction of Machine Lines*. *IIE Annual Conference Proceedings*, 1-6.
- Hansen, D. R., & Mowen, M. M. (2001). *Cost Management: Accounting and Control Second Edition*. USA: South-Western College Publishing.
- Heizer, J., & Render, B. (2011). *Operations management 10th Edition*. India: Prentice Hall.
- Hendri. (2015). Penurunan Waktu *Set Up* Untuk Peningkatan Efektifitas Pada PT. X. *SINERGI*, 91-100.
- Heriansyah, E., & Ikatrinasari, Z. F. (2017). Peningkatan Kinerja Operator Pada Mesin Fukui 600 Ton Menggunakan Metode Exchange of Dies (SMED). *Jurnal PASTI*, 142-148.

- Karam, A.-A., Liviu, M., Cristina, V., & Radu, H. (2018). The contribution of lean manufacturing tools to changover time decrease in the pharmaceutical industry. A SMED project. *Procedia Manufacturing*, 886-892.
- Liker, J. (2003). *The Toyota Way: 14 Management Principles from the World's Greatest Manufacturer*. McGraw-Hill.
- Niebel, B. W., & Freivalds, A. (2009). *Niebel's Methods, Standards, & Work Design: 12th Edition*. Boston: McGraw-Hill Higher Education.
- Paramita, P. D. (2012). Penerapan Kaizen Dalam Perusahaan. *Dinamika Sains*. 1-11
- Pinjar, M. V., Dr. Shivakumar, S., & Patil, D. G. (2015). *Productivity Improvement through Single Minute Exchange of Die (SMED) Technique*. *International Journal of Scientific and Research Publications*, 1-9.
- Priyanto, E. (2014). *Laporan Kerja Praktik di PT Inti Ganda Perdana*. Yogyakarta: Universitas Gadjah Mada.
- Rosa, C., Silva, F. J., Ferreira, L. P., & Campilho, R. (2017). *SMED methodology: The reduction of setup times for Steel Wire-Rope assembly lines in the automotive industry*. *Procedia Manufacturing*, 1034-1042.
- Shingo, S. (1985). *A Revolution in Manufacturing: The SMED System*. Cambridge: Productivity, Inc.
- Supriyanto. (2014). Optimasi Waktu/Proses Produksi di PT. Sumiden Sintered Component Indonesia dengan Teknik Analisa Network/PERT dan Metode SMED. *Jurnal PASTI*, 362-398.
- Wignjosoebroto, S. (1995). *Ergonomi, Studi Gerak dan Waktu: Teknik Analisis Untuk Peningkatan Produktivitas Kerja*. Jakarta: Guna Widya.
- Womack, J., & Jones, D. (2003). *Lean Thinking: Banish Waste And Create Wealth In Your Corporation*. New York: Free Press.