

DAFTAR PUSTAKA

- Agustin, D., Arohman, A. W., Agus, M., & Sudrajat, H. (2023). Analisis Peningkatan Waktu Setup Menggunakan Sistem Meja Hidrolik Dengan Metode Single Minute Exchange Die (SMED) Di PT Ganding Toolsindo. *Jurnal Teknologi Dan Manajemen*, 21(2), 67-74.
- Ahmad, A., Fachrurrazy, M., Hartati, S. Y., Amalia, S., Fauzi, E., Gaol, S. L., Siliwadi, D. N., Takdir, T. (2024). Buku Ajar Metode Penelitian & Penulisan Hukum. (2024). Jambi: PT. Sonpedia Publishing Indonesia.
- Ataubakumarwa, F. R., & Singgih, M. L. (2021). Pengurangan Waktu Setup pada High Frequency Welding Perusahaan Manufaktur Pipa Baja dengan Metode SMED. *Jurnal Teknik ITS*, 10(2), B212-B217.
- Azhara, L., & Widodo, T. (2024). Perbaikan Waktu Changeover Menggunakan Metode Single Minute Exchange of Dies (Smed) Bagian Pencetakan Tabelet Pada Mesin Jc-16 Di PT. Samco Farma. *Journal Industrial Manufacturing*, 9(2), 167-176.
- Azwir, H. H., Wijaya, N. C., & Oemar, H. (2021). Implementasi metode single minute exchange of die untuk mengurangi waktu persiapan dan penyesuaian mold di industri polimer. *JISI UMJ: Jurnal Integrasi Sistem Industri UMJ*, 8(2), 41-52.
- Cudney, E. A. (2018). *Using Hoshin Kanri to Improve the Value Stream*. United Kingdom: Taylor & Francis.
- Guzel, D., & Asiabi, A. S. (2020). Improvement setup time by using SMED and 5S (An application in SME). *International Journal of Scientific and Technology Research*, 9(1), 3727-3732.
- Halim, N. H. A., Manah, A. A., Tharazi, I., Salleh, F. M., Wong, F. R., & Murat, B. I. S. (2020). Single Minute Exchange of Dies (SMED) in 200-Tonne Stamping Machine—A Case Study.
- Hartanto, S. (2019). *Lean Manufacturing Goes to School* Menajamkan Work Skills Siswa SMK. Purwodadi: Penerbit Sarnu Untung.
- Hartini, S. (2021). Buku Ajar *Lean Manufacturing System*. Semarang: Fakultas Teknik Universitas Diponegoro.
- Hendarto, D. P., Azizah, F. N., & Wahyudin, W. (2023). Minimasi Setup Time Mesin Jahit Pada CV Karjum Jaya Mandiri Dengan Metode SMED. *Jurnal Serambi Engineering*, 8(2).
- Henry, J. R. (2017) *Achieving Lean Changeover: Putting SMED to Work*. United Kingdom: CRC Press.
- Hidayat, A., Supardin, L., Trisninawati, T., Alhempri, R. (2024). Metodologi Penelitian Kuantitatif. Padang: Penerbit Takaza Innovatix Labs.
- Isnaini, W. (2022). *Lean Production*. Madiun: UNIPMA PRESS.
- Jauhari, A., Anamisa, D. R., Mufarroha, F. A. (2020). Pengantar Sistem Informasi. Malang: Media Nusa Creative.
- Khalid, A., Razzaque, A., & Ali, M. (2021). Productivity improvement in textile industry using lean manufacturing practices of 5S & single minute die exchange (SMED). In *Proceedings of the 11th Annual International*

Conference on Industrial Engineering and Operations Management Singapore.

- Kusumah, A. D., & Winarsih, N. (2024). Implementasi Metode Single Minute Exchange of Dies Untuk Optimasi Setting Time Mesin Flexo B1 Grup C Pada Carton Box Departement PT. A. *INDUSTRIKA*, 8(4), 418-429.
- Maraqqa, M. J., Sacks, R., & Spatari, S. (2023). Strategies for reducing construction waste using lean principles. *Resources, Conservation and Recycling Advances*, 19(200180), 2023.
- Marcella, S., & Widjajati, E. P. (2024). Analysis of Lean Manufacturing Implementation through the Single Minute Exchange of Dies (SMED) Method to Reduce Setup Time in the Injection Molding Machine Process. *Journal of Applied Science, Engineering, Technology, and Education*, 6(1), 17-26.
- Martono, R. V. (2024). Manajemen Produktivitas dan Efisiensi: *Improvement, Lean, dan Cost Reduction*. Jakarta: Gramedia Pustaka Utama.
- Nasirly, R., Magdalena, L., Suardi, S., Sugihartanto, M. F., Rahman, A. F., Rahmad, N., Subawa, S., Savitri, N. A., Navianti, D. R., Kurniawan, S. (2024). Buku Ajar Supply Chain Management. Jambi: PT. Sonpedia Publishing Indonesia.
- Nurlaila, Q., Yuniawati, R. I., Susanti, I., Cahyati, A. (2023). *Lean Manufacturing*. Makassar: Penerbit Widina.
- Parikesit, D., & Irwan, H. (2024). IMPLEMENTASI METODE SINGLE MINUTE EXCHANGE OF DIES UNTUK MENGURANGI SETUP TIME PERGANTIAN MOLD PADA MESIN SODICK. *SIGMA TEKNIKA*, 7(1), 001-014.
- Peña, J. A. C., & Veliz, J. O. V. Implementation of Lean Manufacturing Smed and Value Stream Mapping Tools to Increase Productivity in a Bakery Company.
- Rahayu, P., Supono, J., & Anisa, N. (2021). Implementasi SMED: Perbaikan waktu changeover part pada line produksi seat di PT. Selamat Sempurna, Tbk. *Journal Industrial Manufacturing*, 6(2), 105-144.
- Rochman, D. D., Suyono, A. M., Anwar, A., Ferdian, R. (2024). *Lean Dan Six Sigma: Apakah Mereka Sudah Usang Di Dunia Industri 4.0?*. Klaten: Penerbit Nas Media Pustaka.
- Runtuk, J. K., & Sembiring, N. (2021). Set up time reduction using single minute exchange of dies (SMED) and 5S: A case study. *JIE Scientific Journal on Research and Application of Industrial System*, 6(2), 162-171.
- Ruppert, T., Csalodi, R., & Abonyi, J. (2021). Estimation of machine setup and changeover times by survival analysis. *Computers & Industrial Engineering*, 153, 107026.
- Shingo, S. (2019). *A Revolution in Manufacturing: The SMED System*. United Kingdom: Taylor & Francis.
- Silva, A., Sá, J. C., Santos, G., Silva, F. J. G., Ferreira, L. P., & Pereira, M. T. (2020). Implementation of SMED in a cutting line. *Procedia Manufacturing*, 51, 1355-1362.
- Sulistiyadi, K. (2023). *Ergonomi dan Pengukuran Kerja dalam Industri - Jejak Pustaka*. Indonesia: Jejak Pustaka (JP).

- Susanto, D., & Putra, B. I. (2024). Usulan Perbaikan Proses Changeover Bagian Upper di PT XYZ Menggunakan Single Minute Exchange of Die (SMED). *Journal of Research and Technology*, 10(1), 45-55
- Syamil, A., Danial, R. D. M., Saori, S., Waty, E., Fahmi, M. A. (2023). BUKU AJAR MANAJEMEN RANTAI PASOK. Indonesia: PT. Sonpedia Publishing Indonesia.
- Toki, G. F. I., Ahmed, T., Hossain, M. E., Alave, R. K. K., Faruk, M. O., Mia, R., & Islam, S. R. (2023). Single Minute Exchange Die (SMED): A sustainable and well-timed approach for Bangladeshi garments industry. *Cleaner Engineering and Technology*, 12, 100592.
- Vieira, A. M., Silva, F. J. G., Campilho, R. D. S. G., Ferreira, L. P., Sá, J. C., & Pereira, T. (2020). SMED methodology applied to the deep drawing process in the automotive industry. *Procedia Manufacturing*, 51, 1416-1422.
- Yafi, M. A. Y., Kustiwan, S., & Wiyatno, T. N. (2024). Efisiensi Waktu Change Model Injection Molding Machine Menggunakan Metode Single Minute Exchange of Dies (SMED) di PT. XYZ. *G-Tech: Jurnal Teknologi Terapan*, 8(3), 1859-1868.