

Daftar Pustaka

- [1] E. Järvenpää and M. Lanz, “Lean Manufacturing and Sustainable Development,” *Sustain. Dev. Goals Rep.* 2017, no. June, pp. 42–43, 2017.
- [2] A. Rahmana and N. Almira, “Minimasi Waste Menggunakan Value Stream Mapping Dan Failure Mode And Effect Analysis Pada Pembuatan Produk Plate Fuel Pump (Studi Pada PT Sinar Terang Logamjaya),” pp. 1066–1074, 2017.
- [3] R. Sundar, A. N. Balaji, and R. M. Satheesh Kumar, “A review on lean manufacturing implementation techniques,” *Procedia Eng.*, vol. 97, pp. 1875–1885, 2014.
- [4] M. K. Wyrwicka and B. Mrugalska, “Mirages of Lean Manufacturing in Practice,” *Procedia Eng.*, vol. 182, pp. 780–785, 2017.
- [5] Tim Dosen Teknik Industri UNIKOM, *Pengenalan Teknik Industri (Untuk Wirausaha Muda)*, Pertama. Bandung: Penerbit Rekayasa Sains, 2014.
- [6] J. P. Womack and D. T. Jones, *Lean Thinking Banish Waste And Create Wealth in Your Corporation*, Revised an. New York: Free Press, 2003.
- [7] S. M. Zahraee, A. Hashemi, A. A. Abdi, A. Shahpanah, and J. M. Rohani, “Lean manufacturing implementation through value stream mapping: A case study,” *J. Teknol. (Sciences Eng.)*, vol. 68, no. 3, pp. 119–124, 2014.
- [8] I. A. Rawabdeh, “A model for the assessment of waste in job shop environments,” *Int. J. Oper. Prod. Manag.*, vol. 25, no. 8, pp. 800–822, 2005.
- [9] P. Hines and N. Rich, “The seven value stream mapping tools,” *Int. J. Oper. Prod. Manag.*, vol. 17, no. 1, pp. 46–64, 1997.
- [10] L. Wilson, *How to Implement Lean Manufacturing*. United States: McGraw-Hill, 2010.
- [11] Manjunath, S. Prasad, K. Kumar, and D. Puthran, “Value Stream Mapping : A Lean Tool,” vol. 2, no. 4, pp. 100–104, 2014.
- [12] M. Rother and J. Shook, *Learning to See Value Stream Mapping to Create Value and Eliminate Muda*. USA: Lean Enterprise Institute, 1999.

- [13] U. Murugaiah, S. J. Benjamin, M. S. Marathamuthu, and S. Muthaiyah, “Scrap loss reduction using the 5-whys analysis,” *Int. J. Qual. Reliab. Manag.*, vol. 27, no. 5, pp. 527–540, 2010.
- [14] W. Perry and N. Mehlretter, “Applying Root Cause Analysis to Compressed Air: How to Solve Common Compressed Air System Problems with the 5-Whys*,” *Energy Eng. J. Assoc. Energy Eng.*, vol. 115, no. 4, pp. 56–62, 2018.
- [15] J. M. Myszewski, “On improvement story by 5 whys,” *TQM J.*, vol. 25, no. 4, pp. 371–383, 2013.
- [16] S. Anam, “Usulan Perbaikan Sistem Produksi E-Clip Menggunakan Pendekatan Lean Manufacture Untuk Mengidentifikasi Dan Meminimasi Pemborosan Di PT. Pindad (Persero) Bandung,” Universitas Komputer Indonesia, 2017.
- [17] H. Henny and H. R. Budiman, “Implementation lean manufacturing using Waste Assessment Model (WAM) in shoes company,” *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 407, no. 1, 2018.
- [18] A. Dimitrescu, C. Babis, E. Niculae, O. Chivu, and L. Dascalu, “Impact on quality of production using 5S method,” *J. Res. Innov. Sustain. Soc.*, vol. 1, no. 1, pp. 81–86, 2019.
- [19] M. F. Anwar and R. Nagi, “Integrated scheduling of material handling and manufacturing activities for just-in-time production of complex assemblies,” *Int. J. Prod. Res.*, vol. 36, no. 3, pp. 653–681, 1998.
- [20] F. Khaksar-Haghani, R. Kia, I. Mahdavi, and M. Kazemi, “A genetic algorithm for solving a multi-floor layout design model of a cellular manufacturing system with alternative process routings and flexible configuration,” *Int. J. Adv. Manuf. Technol.*, vol. 66, no. 5–8, pp. 845–865, 2013.
- [21] M. Tekin, M. Arslandere, M. Etlioğlu, Ö. Koyuncuoğlu, and E. Tekin, “An Application of SMED and Jidoka in Lean Production,” *Proc. Int. Symp. Prod. Res. 2018*, no. November 2018, 2019.
- [22] B. A. Tezel, L. J. Koskela, and P. Tzortzopoulos, “The functions of visual management,” *Int. Res. Symp.*, no. September 2016, pp. 201–219, 2009.