

DAFTAR PUSTAKA

- Deshmukh, M., Gangele, A., Gope, D. K., & Dewangan, S. (2022). Study and implementation of lean manufacturing strategies: A literature review. *Industrial and Service Sectors Review*.
- Formlabs. (2025). *Color accuracy and Delta E explained*. Formlabs Blog. <https://formlabs.com/blog/color-accuracy-and-delta-e-explained>
- Garcia-Garcia, G., Singh, Y., & Jagtap, S. (2022). Optimising changeover through lean-manufacturing principles: A case study in a food factory. *Sustainability*, 14(14), 8279. <https://doi.org/10.3390/su14148279>
- Kumah, A., Nwogu, C. N., Issah, A. R., Obot, E., Kanamitie, D. T., Sifa, J. S., & Aidoo, L. A. (2024). Cause-and-effect (fishbone) diagram: A tool for generating and organizing quality improvement ideas. *Global Journal of Quality and Safety in Healthcare*, 7(2), 85–87. <https://doi.org/10.36401/JQSH-23-42>
- Neo, P. K., Kitada, Y., Deeying, J., Thumsorn, S., Soon, M. F., Goh, Q. S., Leong, Y. W., & Ito, H. (2023). Influence of compounding parameters on color space and properties of thermoplastics with ultramarine blue pigment. *Polymers*, 15(24), 4718. <https://doi.org/10.3390/polym15244718>
- Oliveira, C., & Lima, T. M. (2023). Setup time reduction of an automotive parts assembly line using lean tools and quality tools. *Eng*, 4(3), 2352–2362. <https://doi.org/10.3390/eng4030134>
- Reslan, M., Triebe, M., Venketesh, R., & Hartwell, A. (2025). Automation of value stream mapping: A case study on enhancing lean manufacturing tools through digital twins. In *58th CIRP Conference on Manufacturing Systems* (pp. xx–xx). CIRP. https://tsapps.nist.gov/publication/get_pdf.cfm?pub_id=959005

Ulrich, K. T., & Eppinger, S. D. (2016). *Product design and development* (6th ed.). McGraw-Hill Education.

United States Environmental Protection Agency (US EPA). (2024). *Types of waste targeted by lean methods*. <https://www.epa.gov/lean/types-waste-targeted-lean-methods>