

DAFTAR PUSTAKA

- A.R. Suhardi, S. I. (2019). "Pengendalian Kualitas Dalam Proses Produksi Percetakan Sablon Pada Kaos Oblong Di Flood Sp". *J. Ilm. Bisnis, Modan dan UMKM*, II(1), 1-8.
- Antony, Jiju, Vinodh, S., & Gijo, E. V. (2016). Lean Six sigma for Small and Medium Sized Enterprises. *Taylor & Francis Group*.
- Ficalora, J. P., & Cohen, L. (2010). *Quality Function Deployment and Six Sigma* (2nd ed.).
- Goerge, M. L., Maxey, J., Rowlands, D. T., & Price, M. (2005). *The Lean Six Sigma Pocket Toolkit : A Quick Reference Guide to Nearly 100 Tools for Improving Quality, Speed, and Complexity*. New York: McGraw-Hill.
- Gopalakrishnan, N. (2010). *Simplified Lean Manufacture: Elements, Rules, Tools and Implementation*. New Dehli: PHI Learning.
- Jones, M. B., & Dowdall, J. (2022). *Lean Six Sigma For Dummies* (4nd ed.). John Wiley & Sons, Inc.
- L. Girmanova, M. Solc, J. Kliment, A. Divokova, and V. Miklos. (2017). Application of Six Sigma Using DMAIC Methodology in the Process of Product Quality Control in Metallurgical Operation. *Acta Technol, Agric*, 20, 104-109.
- Montgomery, D. C. (2009). Introduction to Statistical Quality Control 6th Edition.
- Montgomery, D. C. (2013). *Sixth Edition Introduction to Statistical Quality Control*. John Wiley & Sons, Inc.
- Stern, T. V. (2019). *Leaner Six Sigma: Making Lean Six Sigma Easier and Adaptable to Current Workplaces*.
- Tetteh, E. G., & Uzochukwu, B. M. (2015). *Lean Six Sigma Approaches in Manufacturing, Services, and Production*.
- Ullah E, Baig M M, GholamHosseini H & Lu J. (2022). *Failure mode and effect analysis (FMEA) to identify and mitigate failures in a hospital rapid response system (RRS)*.
- Zhan , W., & Ding , X. (2016). *Lean Six Sigma and Statistical Tools for Engineers and Engineering Managers*. Momentum Press Engineering.