

DAFTAR PUSTAKA

- Abdulmalek, F.A., & Rajgopal, J. (2007). Analyzing the benefits of lean manufacturing and value stream mapping via simulation: A process sector case study. *International Journal of Production Economics*, 107, 223-236.
- Arya, A.K., & Choudary, S. (2015). Assesing the appliation of Kaizen principles in Indian small-scale industry. *International Journal of Lean Lean Six Sigma*, 6, 369-396.
- Alukal, G. and Manos, A. (2006), Lean-Kaizen: A Simplified Approach to Process Improvements, American Society of Quality Press, Milwaukee, WI.
- Bhasin, S., & Burcher, P., (2006). Lean viewed as a philosophy. *Journal of Manufacturing Technology Management*, 17, 56-72.
- Chiarini, A., Baccarani, C., & Mascherpa, V. (2018). Lean production, Toyota Production System and Kaizen philosophy: A conceptual analysis from the perspective of Zen Buddism. *The TQM Journal*, 30, 425-438.
- Cresswell, John W. (2009). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches* (3rd ed.). Thousand Oaks, CA: Sage Publications
- Coimbra, E.A. (2009), Total Flow Management, Kaizen Institute, Bern, ISBN 978-0-473-14659-7.
- Foster, S. T. (2013). *Managing Quality: Integrating The Supply Chain*. United States of America: Pearson Education.
- Gaspersz, V., (2007). *Lean Six Sigma for Manufacturing and Service Industries*, Jakarta: PT Gramedia Pustaka Utama.
- Grewal, C. (2008). An initiative to implement lean manufacturing using value stream mapping in a small company. *International Journal of Manufacturing Technology and Management*, 15.
- Hines, P., & Rich, N. (1997). The seven value stream mapping tools. *International Journal of Operations and Production Management*, 17, 46-64.
- Hines, P., Rich, N., & Esain, A., (1999). Value stream mapping: a distribution industry application. *Bencmarking: An International Journal*, 6, 60-77.
- Hines, P., & Taylor, P. (2000). Going Lean, Lean Enterprise Research Centre, Cardiff Business School, Cardiff, UK.
- Imai, M. (2001). Gemba Kaizen: A Commonsense, Low-Cost Approach to Management, McGraw-Hill, Singapore.
- Jasti, N. V. K., & Sharma, A. (2014). Lean manufacturing implementation using value stream mapping as a tool: a case study from auto components industry. *International Journal of Lean Six Sigma*, 5, 89 -116

- Kementerian Perindustrian. (2019, July 08). Retrieved from <https://kemenperin.go.id/artikel/20818/IKM-Berkontribusi-60-Persen-Serapan-Total-Tenaga-Kerja-Industri>
- Kementerian Perindustrian. (2019, July 29). Retrieved from <https://kemenperin.go.id/artikel/20884/Kemenperin-Lahirkan-%E2%80%98Startup%E2%80%99-Inovatif-di-Sektor-Kerajinan-dan-Batik>
- Kementerian Perindustrian. (2019, December 30). Retrieved from <https://kemenperin.go.id/artikel/21335/Kemenperin-Pacu-Pertumbuhan-IKM-untuk-Menjadi-Tulang-Punggung-Perekonomian-Nasional>
- Khan, S.A., Kaviani, M.A., Galli, B.J., & Ishtiaq, P. (2019). Application of continuous improvement techniques to improve organization performance. *International Journal of Lean Six Sigma, 10*, 542-565.
- Liker, J.K. (2004). *The Toyota Way*, McGraw-Hill, New York, NY.
- Nicholas, J. (1998). *Competitive Manufacturing Management: Continuous Improvement, Lean Production, Customer-Focused Quality*, Irwin/McGraw-Hill, New York, NY.
- Ohno, T. (1998). *The Toyota Production System: Beyond Large-Scale Production*, Productivity Press, Portland, OR.
- Peluang Pasar Produk Industri 4.0. (2018). Republik Indonesia: Kementerian Perindustrian.
- Prashar, A. (2014). Redesigning an assembly line through Lean-Kaizen: an Indian case. *The TQM Journal, 26*, 475-498.
- R., B., Vinodh, S. and P., A. (2019). State of art perspectives of lean and sustainable manufacturing. *International Journal of Lean Six Sigma, 10*, 234-256.
- Rother, M., & Shook, J. (1999). *Learning to See: Value Stream Mapping to Add Value and Eliminate Muda*, The Lean Enterprise Institute, Inc. Brookline, MA.
- Seppanen, M., Kumar, S., & Chandra, C. (2005). *Process Analysis and Improvement: Tools and Technique*. McGraw-Hill Companies, Inc.
- Seth, D., Seth, N., & Goel, D. (2008). Application of value stream mapping (VSM) for minimization of wastes in the processing side of supply chain of cootonseed oil industry in Indian context. *Journal of Manufacturing Technology Management, 19*, 529-550.
- Shingh, B., Garg, S.K., Sharma, S.K., & Grewal, C. (2010). Lean implementation and its benefits to production industry. *International Journal of Lean Lean Six Sigma, 1*, 157-168.

- Singh, H., & Singh, A. (2013). Application of lean manufacturing using value stream mapping in an auto-parts manufacturing unit. *Journal of Advances in Management Research*, 10, 72-84.
- Sternberg, H., Stefansson, G., Westernberg, E., Boije af Gennäs, R., Allenström, E. and Linger Nauska, M. (2013). Applying a lean approach to identify waste in motor carrier operations. *International Journal of Productivity and Performance Management*, 62, 47-65
- Wilson, L (2009). *How to Implement Lean Manufacturing*, McGraw-Hill Professional Publishing, New York, NY.
- Womack, J.P., & Jones, D.T. (2003). *Lean Thinking: Banish Waste and Create Wealth in your Corporation*, Simon and Schuster, New York, NY.
- Womack, J.P., Jones, D.T. and Roos, D. (1990). *The Machine that Changed the World*, Rawson Associates, New York, NY.
- Yang, T., Yiyo, K., Su, C.T. and Hou, C.L. (2015). Lean production system design for fishing net manufacturing using lean principles and simulation optimization. *Journal of Manufacturing Systems*, 34, 66-73.

Lampiran 1

KUESIONER PENELITIAN SKRIPSI



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Kuesioner ini merupakan salah satu media yang digunakan oleh peneliti untuk melakukan pembobotan *waste* yang terjadi pada proses produksi batik di CV Saha Perkasa Gajah Mada. Segala aktivitas serta data yang didapatkan oleh peneliti murni digunakan untuk kepentingan pendidikan dan tidak akan disebarluaskan.