REFERENCES

- D. A.Garvin, "What does "Product Quality" really means?," 15 October 1984.
 [Online]. Available: http://sloanreview.mit.edu/article/what-does-productquality-really-mean/. [Accessed 30 November 2016].
- [2] Divestopedia, "Standard Operating Procedure," 2016. [Online]. Available: https://www.divestopedia.com/definition/967/standard-operating-proceduressop. [Accessed 29 November 2016].
- [3] W. J. Hopp and M. L. Spearman, Factory Physics (3rd Edition), USA: Waveland Press Inc, 2011.
- [4] M. Baudin, Lean Assembly : The Nuts and Bolts of Making Assembly Operations Flow, New York: Productivity Press, 2002.
- [5] A. Scholl, Balancing and Sequencing of Assembly Lines, Heidelberg: Physica-Verlag, 1999.
- [6] O. Chris A, Kaizen Assembly : Designing, Constructing and Managing a Lean Assembly Line, New York: Taylor and Francis Group, 2006.
- [7] P. P.Kulkarni, "Productivity Improvement Through Lean Deployment & Work Study Methods," *International Journal of Research in Engineering and Technology*, p. 6, 2014.
- [8] R. M. Barnes, Motion and Time Study Design and Measurement of Work., New York: John Wiley & Sons, 1980.
- [9] H. Purnomo, Pengantar Tehnik Industri, Yogyakarta: Graha Ilmu, 2004.
- [10] I. z. Sutalaksana, R. Anggawisastra and J. H. Tjakraatmadja, Teknik tata cara kerja, Bandung : Departemen Teknik Indusri-ITB, 1979.
- [11] A. M, Process Planning and Cost Estimation, New Delhi: New Age International Publishers, 2007.
- [12] Ş. Şeker and M. Özgürler, "Mixed Model Assembly Line Balancing and Assembly Sequence Selection," 15th International Research/ExpertConference "Trends in the Development of Machinery and Associated Technology", p. 4, 2011.
- [13] D. L. Bricker and S. H. Juang, "A Mathematical Programming Model of the Assembly Line Balancing," Department of Industrial Engineering The University of Iowa, 1993.
- [14] N. Kumar and D. Mahto, "Global Journal of Researches in Engineering," Assembly Line Balancing: A Review of Developments and, vol. XIII, no. 2, pp. 29-32, 2013.
- [15] A. Adeppa, "A Study on Basics of Assembly Line Balancing," *International Journal on Emerging Technologies*, pp. 294-297, 2015.
- [16] A. Roshani, A. Roshani, A. Roshani, M. Salehi and A. Esfandyari, "A simulated annealing algorithm for multi-manned assembly line balancing problem," *Journal of Manufacturing Systems*, vol. 32, no. 1, pp. 238-247, 2013.

- [17] N. Kriengkorakot and N. Pianthong, "The Assembly Line Balancing Problem : Review articles," *KKU Engineering Journal*, vol. XXXIV, pp. 133-140, 2007.
- [18] E. Henry R, Analisa Peningkatan Kapasitas Produk Pada Line Assembling Transmisi PT. X Dengan Metode Line Balancing, depok: Universitas Indonesia, 2011.
- [19] M. Pieńkowski, "WASTE MEASUREMENT TECHNIQUES FOR LEAN," International Journal of Lean Thinking, vol. V, no. 1, pp. 2-16, 2014.
- [20] D. E. Bowen and W. Youngdahl, ""Lean" service: in defense of a productionline approach," *International Journal of Service Industry Management*, vol. IX, no. 3, pp. 207-225, 1998.
- [21] "Study," [Online]. Available: http://study.com/academy/lesson/what-is-product-liability-definition-laws.html. [Accessed 17 January 2017].

