

Daftar Pustaka

Al-Mishari, S.T. and Suliman, S. (2008), "*Integrating Six-Sigma with other reliability improvement methods in equipment reliability and maintenance applications*", Journal of Quality in Maintenance Engineering, Vol. 14 No. 1, pp. 59-70.

Banuelas, R. and Antony, J. (2004), "*Six Sigma or design for Six Sigma*", TQM Magazine, Vol. 16 No. 4, pp. 250-63.

de Koning, H., Does, R. and Bisgaard, S. (2008b), "*Generic Lean six sigma project definitions in financial services*", Quality Management Journal, Vol. 15 No. 4, pp. 32-45.

de Koning, H., Does, R. and Bisgaard, S. (2008a), "*Lean six sigma in financial services*", International Journal of Six Sigma and Competitive Advantage, Vol. 4 No. 1, pp. 1-17

de Koning, H., Verver, J., van den Heuvel, J., Bisgaard, S. and Does, R. (2006), "*Lean six sigma in healthcare*", Journal for Healthcare Quality, Vol. 28 No. 2, pp. 4-11.

Dennis, P., 2007. *Lean Production Simplified*. Productivity Press, New York. International Statistical Institute (ISI), Vol. 76, No. 3, pp. 331-332.

Douglas C. Montgomery and William H. Woodall.,2008. "*An Overview Six Sigma*".

Emerson, P. (2007). *Designing an All-Inclusive Democracy Consensual Voting Procedures for Use in Parliament, Councils and Committees*. Springer, Heidelberg.

Gasperz, V.(2011).*Lean Six Sigma for Manufacturing and Service Industrie*, Gramedia Pustaka Utama.

Heizer, J. dan Render, B. (2011). *Operations Management*, 10th edition. Pearson Education Inc, New Jersey

Hines, P., Rich, N., Bicheno, J., Brunt, D., dan Taylor, D. (1998). "Value Stream Management". The International Journal of Logistics Management, Vol. 09 N

Hines,P., dan Rich,N.(1997) "*The seven value stream mapping tools*", *International Journal of Operations & Production Management*, Vol. 17

Hines, P., Rich, N., dan Esain, A. (1999) "*Value stream mapping: A distribution industry application*", *Benchmarking: An International Journal*, Vol. 6

Mahanti, R. and Antony, J. (2005), "*Confluence of Six Sigma, simulation and software development*", *Managerial Auditing Journal*, Vol. 20 No. 7, pp. 739-62.

Mitra, A. (2004), "*Six Sigma education: a critical role for academia*", *TQM magazine*, Vol. 16 No. 4, pp. 293-302.

Myerson, P. (2012). *Lean Supply Chain & Logistics Management*. 1st Edition. McGraw

Hill. Hines, P. dan Rich, N., (1997). "*The Seven Value stream mapping Tools*". *International Journal of Operations & Production Management*, Vol: 17 No.1, 46-64. Penerbit Vinchristo Publication, Jakarta.

Pfeifer, T., Ressiger, W. and Canales, C. (2004), "*Integrating Six Sigma with quality management systems*", *The TQM Magazine*, Vol. 16 No. 4, pp. 241-249.

Pinto, S.H.B., Carvalho, M.M. and Ho, L.L. (2008), "*Main quality programs characteristics in large size Brazilian companies*", *International Journal of Quality & Reliability Management*, Vol. 25 No. 3, pp. 276-291.

Su, C., Chiang, T. and Chang, C. (2006), "*Improving service quality by capitalising on an integrated Lean six sigma methodology*", *International*