

## Daftar Pustaka

- [1] F. Elza and A. Santosa, "Analisis Six Sigma untuk Mengurangi Jumlah Cacat Sepatu di PT . Primarindo Asia Infrastructure, 2016, Tbk" pp. 30
- [2] R. Sinaga, "The Quality Of Brick Products In Brick Production Process Using Six-Sigma Method At A Brick Factory In Deli Serdang Regency Risma Sinaga," *Am. J. Eng. Res.*, vol. 6, no. 10, 2017, pp. 1,15, 16.
- [3] Tim Dosen Teknik Industri Unikom., *Pengendalian Teknik Industri*. Bandung: Rekaya Sains, 2014, pp. 109.
- [4] G. H. Aziz and J. Rebecca, "analysis of the production process quality control of airbus a-380 using the concept of lean six sigma approach at pt dirgantara indonesia bandung," 2017, pp. 22.
- [5] V. Gaspersz, *Pedoman Implementasi Program Six Sigma Terintegrasi dengan ISO 9001:2000, MBNQA dan HACCP*. Jakarta, 2002, pp,72. 1,31, 283.
- [6] Sukron, A., & Kholil, M. *Six Sigma Quality for Business Improvement*, 2013, pp, 23-24.
- [7] W.C. Turner, J.H. Mize, K.E. Case, and . J.W. Nazemettz, *Pengantar Teknik & Sistem Industri*. Surabaya: Guna Widya, 2000, pp. 287, 286-287, 281-183.
- [8] A. Valles, J. Sanchez, S. Noriega, and B. G. Nuñez, "Implementation of Six Sigma in a Manufacturing Process : A Case Study," 2009 pp. 178.
- [9] M. Shanmugaraja and M. Nataraj, " Quality and productivity improvement using Six Sigma and Taguchi methods," 2011.
- [10] Henny, N. Agnia, H. Hardianto "Analysis quality control of carded yarn and combed yarns using six sigma method", 2018, pp. 1.
- [11] G. P. Mulia and J. Rebecca, "Pendekatan Metode Lean Six Sigma Pada Genteng Palentong," no. 112, 2018. pp 113.

