

## DAFTAR PUSTAKA

- Caesaron, Dino. 2015. Implementasi Pendekatan DMAIC untuk Perbaikan Proses Produksi Pipa PVC (Studi Kasus PT. Rusli Vinilon). *Jurnal Metris*, 16 (2015): 91 – 96, ISSN: 1411 – 3287.
- Cj, Patel. 2015. *Six Sigma In The Pharmaceutical Industry: A Recent Concise Review*, *International Journal Of Pharmaceutical Research And Bio-Science*, Issn: 2277-8713.
- Crnjac, Marina. 2017. *From Concept to the Introduction of Industry 4.0*. *International Journal of Industrial Engineering and Management (IJIEM)*, Vol. 8 No 1, 2017, pp. 21-30, ISSN 2217-2661.
- Dubey, Ankit. *Implementation of six sigma DMAIC methodology in precast industry for quality improvement*. *International Research Journal of Engineering and Technology (IRJET)* e-ISSN: 2395 -0056.
- Fernando, Jansen. 2017. Analisa Pengendalian Kualitas Mutu Gula Dengan Menggunakan Metode Six Sigma Di PTPN II Pabrik Kwala Madu Stabat, *Journal of Industrial and Manufacture Engineering, JIME*, Vol. 1(1) Mei (2017), e-ISSN : 2549-6336.
- Foild, Harald. *Research Challenges of Industry 4.0 for Quality Management*, *Research Challenges of Industry 4.0 for Quality Management*, University of Innsbruck, Institute for Computer Science.
- Ginting, Rosnani. 2007. *Sistem Produksi*. Yogyakarta: Graha Ilmu.
- Ginting, Rosnani. 2013. *Perancangan Produk* Yogyakarta : Graha Ilmu,.
- Imtihan, Miftahul, 2017. Redesign Alat Tambahan Pada Mesin Produksi Komponen Otomotif Body Innerdalam Meningkatkan Kualitas Melalui Strategi Dmaic. *JIEM Vol.2 No. 2*, Desember 2017 E-ISSN: 2541-3090.

## DAFTAR PUSTAKA (LANJUTAN)

- Karim, Eka Setiawan. 2006. *“Penerapan Teknik Manajemen Mutu untuk Pengukuran Kinerja Proses Punching dan Flash Butt dalam Produksi Wheel Rim di PT. Dharma Polimetal Tangerang”*. Bogor.
- Khorunnisa. 2016. Analisis Kecacatan Produk Sebagai Upaya Perbaikan Kualitas Menuju *Zero Defect* (Studi Pada Produk Pipa Spiral Astm A252 Produksi PT. Khi Pipe Industries Cilegon, Banten), Sains : Jurnal Manajemen Dan Bisnis Volume Ix No.1 Juni 2016.
- Nurullah, Amalia. 2016. Perbaikan Kualitas Benang 20S Dengan Menggunakan Penerapan Metode Six Sigma-DMAIC Di PT. Supratex. Jurnal Online Institut Teknologi Nasional Reka Integra ISSN : 2338-5081.
- Pakki, Gunawan. 2014. Usulan Penerapan Metode Six Sigma Untuk Meningkatkan Kualitas Klongsong (Studi Kasus Industri Senjata). JEMIS Vol. 2 No. 1 Tahun 2014, ISSN 2338-3925.
- Prasetyo, Hoedi. 2016. Perkembangan Keilmuan Teknik Industri Menuju Era Industri 4.0, Seminar dan Konferensi Nasional IDEC 2017,. ISSN: 2579-6429.
- Prasetyo, Hoedi. 2018. Industri 4.0: Telaahklasifikasi Aspek Dan Arah Perkembangan Riset, J@Ti Undip: Jurnal Teknik Industri, Vol. 13, No. 1, Januari 2018.
- Romina, Sabrina. *Roadmap Industry 4.0 – Implementation Guideline for Enterprises*. International Journal of Science, Technology and Society ISSN: 2330-7412 (Print); ISSN: 2330-7420 (Online).
- Ruttimann, Bruno G. 2016. *Lean and Industry 4.0—Twins, Partners, or Contenders? A Due Clarification Regarding the Supposed Clash of Two Production Systems* , Journal of Service Science and Management, 2016, 9, 485-500 ISSN Online: 1940 9907.

## DAFTAR PUSTAKA (LANJUTAN)

- Sanders, Adam. 2013. *Industry 4.0 Implies Lean Manufacturing: Research Activities in Industry 4.0 Function as Enablers for Lean Manufacturing*, Journal of Industrial Engineering and Management JIEM, 2016 – 9(3): 811-833 – Online ISSN: 2013-0953 – Print ISSN: 2013-8423.
- Shaikh, Saad A. *A Review on Six Sigma (DMAIC) Methodology*, International Journal of Modern Engineering Research (IJMER), ISSN: 2249-6645
- Verna, Neha. 2016. *Application of Six Sigma Tool (DMAIC)*. ISSN (Print) : 2349-1094, ISSN (Online):2349-1108, Vol\_3, Issue\_2.