

DAFTAR PUSTAKA

- Albliwi, S. A., Antony, J., Arshed, N., & Ghadge, A. (2017). International Journal of Quality & Reliability Management. *International Journal of Quality & Reliability Management*, 34(4), 508–529.
- Analysis, F. T., Mode, F., Analysis, E., Analysis, F. T., Mode, F., & Number, R. P. (n.d.). *perusahaan, dan kepuasan konsumen. Semakin banyak produk cacat yang dihasilkan maka semakin besar pula biaya kualitas yang dikeluarkan untuk tindakan inspeksi dan.*
- Andri, N. (2018). *Pengendalian Kualitas Produk Baja Menggunakan Metode Statistical Quality Control (SQC) dan Failure Mode Effect Analysis (FMEA) di PT XYZ.*
- Bakhtiar, A., Sembiring, J. I., & Suliantoro, H. (2018). *Analisis Penyebab Kecacatan Dengan Menggunakan Metode Failure Mode and Effect Analysis (FMEA) Dan Metode Fault Tree Analysis (FTA) Di PT . Alam Daya Sakti Semarang.* 17(1), 15–22.
- Beyene, T. D., Gebeyehu, S. G., & Mengistu, A. T. (2018). Application of Failure Mode Effect Analysis (FMEA) to Reduce Downtime in a Textile Share Company. *Journal of Engineering, Project, and Production Management*, 8(1), 40–46. <https://doi.org/10.32738/jepm.201801.0005>
- Chong, K. E., Ng, K. C., & Goh, G. G. G. (2016). Improving Overall Equipment Effectiveness (OEE) through integration of Maintenance Failure Mode and Effect Analysis (maintenance-FMEA) in a semiconductor manufacturer: A case study. *IEEE International Conference on Industrial Engineering and*

- Engineering Management*, 2016-Janua(August 2016), 1427–1431.
<https://doi.org/10.1109/IEEM.2015.7385883>
- Coccia, M., & National, I. (2017). The Fishbone diagram to identify, systematize and analyze the sources of general purpose technologies. *The Fishbone Diagram to Identify, Systematize and Analyze the Sources of General Purpose Technologies*, 4(4), 291–303. <https://doi.org/10.1453/jsas.v4i4.1518>
- Doshi, J., & Desai, D. (2017). Application of failure mode & effect analysis (FMEA) for continuous quality improvement - multiple case studies in automobile SMEs. *International Journal for Quality Research*, 11(2), 345–360. <https://doi.org/10.18421/IJQR11.02-07>
- Fajrah, N., & Putri, N. T. (2017). Analisis Penggunaan Alat dan Teknik Pengendalian Mutu dalam Penerapan Sistem Manajemen Mutu pada Perusahaan Karet Bersertifikat ISO 9001:2008. *Jurnal Optimasi Sistem Industri*, 15(2), 203. <https://doi.org/10.25077/josi.v15.n2.p203-216.2016>
- Hąbek, P., & Molenda, M. (2017). Using the FMEA Method as a Support for Improving the Social Responsibility of a Company. *ICORES 2017 - Proceedings of the 6th International Conference on Operations Research and Enterprise Systems*, 2017-Janua(Icores), 57–65. <https://doi.org/10.5220/0006118600570065>
- Joghee, R. (2017). Control chart for high-quality processes based on Six Sigma quality. *International Journal of Quality and Reliability Management*, 34(1), 2–17. <https://doi.org/10.1108/IJQRM-05-2015-0080>
- Kania, A., Cesarz-Andraczke, K., & Odrobinski, J. (2018). Application off FMEA

- method for an analysis of selected production process. *Journal of Achievements in Materials and Manufacturing Engineering*, 91(1), 34–60.
<https://doi.org/10.5604/01.3001.0012.9655>
- Lolli, F., Gamberini, R., Rimini, B., & Pulga, F. (2016). A revised FMEA with application to a blow moulding process. *International Journal of Quality and Reliability Management*, 33(7), 900–919. <https://doi.org/10.1108/IJQRM-10-2013-0171>
- Mrugalska, B., & Tytyk, E. (2015). Quality Control Methods for Product Reliability and Safety. *Procedia Manufacturing*, 3(Ahfe), 2730–2737.
<https://doi.org/10.1016/j.promfg.2015.07.683>
- Paciarotti, C., Mazzuto, G., & D’Ettorre, D. (2014). A revised FMEA application to the quality control management. *International Journal of Quality and Reliability Management*, 31(7), 788–810. <https://doi.org/10.1108/IJQRM-02-2013-0028>
- Raman, R. S., & Basavaraj, Y. (2019). Quality improvement of capacitors through fishbone and pareto techniques. *International Journal of Recent Technology and Engineering*, 8(2), 2248–2252.
<https://doi.org/10.3940/ijrte.B2444.078219>
- Renu, R., Visotsky, D., Knackstedt, S., Mocko, G., Summers, J. D., & Schulte, J. (2016). A Knowledge Based FMEA to Support Identification and Management of Vehicle Flexible Component Issues. *Procedia CIRP*, 44(December), 157–162. <https://doi.org/10.1016/j.procir.2016.02.112>
- Schmidt, R. L., & Pearson, L. N. (2019). Quality control optimization part I:

Metrics for evaluating predictive performance of quality control. *Clinica Chimica Acta*, 495(February), 174–184.
<https://doi.org/10.1016/j.cca.2019.04.053>

Septiawan, D. B., & Bekti, R. (2016). Analysis of Project Construction Delay Using Fishbone Diagram At Pt. Rekayasa Industri. *Journal of Business and Management*, 5(5), 634–650.
<https://journal.sbm.itb.ac.id/index.php/jbm/article/view/2005/1080>

Šolc, M. (2012). Applying of Method FMEA (Failure Mode and Effects Analysis) in the logistics process. *ASAR Virtual Conference, August*, 1906–1911. <https://www.researchgate.net/publication/285451555>