

DAFTAR PUSTAKA

- Adil Hussain, S., Ahmad, I., Saghir, A., Aslam, M., & Almanjahie, I. M. (2021). Mean ranked acceptance sampling plan under exponential distribution. *Ain Shams Engineering Journal*, 12(4), 4125–4131.
- Andiwibowo, R. R., Susteyo, J., & Wisnubroto, P. (2018). Pengendalian Kualitas Produk Kayu Lapis Menggunakan Metode Six Sigma & Kaizen Serta Statistical Quality Control Sebagai Usaha Mengurangi Produk Cacat. *Jurnal Rekayasa & Inovasi Teknik Industri*, 6(2), 100–110.
- Anthony, M.B. (2020). Analysis Coal Plugging Atau Penyumbatan Batu Bara Pada Mesin Coal Feeder Unit 1-4 Dengan Metode FTA (Fault Tree Analysis) Di PT. ABZ. JATI UNIK, 3 (2), 65
- Apriady, D. (2019). Bina Darma Conference on Engineering Science. *Bina Darma Conference Engineering Sains*, 330–340.
- Hendy, T. (2015). *Pengendalian Kualitas*. Jakarta. Graha Ilmu.
- Hussain, S.A., Ahmad, I., Saghir A., Aslam, M. (2021). *Mean ranked acceptance sampling plan under exponential distribution. Engineering Physics and Mathematics*. (12), 4125-4131.
- Ilmi, A. S., & Pratama, A. J. (2020). Pengendalian Mutu Dengan Metode Acceptance Sampling Pada Boneka Jenis Bocchetta Di Pt. Sunindo Adipersada. *Industrial Engineering National Conference*, 8(1), 2-8.
- Imansa, M., Pratiwi, I., & Suryani, F. (2020). Analisis penerapan jumlah sampling powder dalam pengendalian kualitas dengan metode MIL – STD 105D (Studi kasus di PT Sriwijaya Alam Segar). *J. Ikra-Ith Teknologi*, 4(3), 65–74.
- Indrawansyah, I., & Cahyana, B. J. (2019). Analisa Kualitas Proses Produksi Cacat Uji Bocor Wafer dengan menggunakan Metode Six Sigma serta Kaizen sebagai Upaya. *Prosiding Seminar Nasional Sains Dan Teknologi*, 1–8.
- Isnanto, F., Asih E.W., & Susetyo, J. (2019) Usulan Penerapan Metode *Acceptance Sampling MIL STD 105E* dan Penentuan Proses *Capability* untuk Pengendalian Kualitas Bahan Baku Kerupuk Ikan Tenggiri. *Jurnal REKAVASI*, 79, 25-31.
- Irwan., & Didi, H. (2015). *Pengendalian Kualitas Statistik (Pendekatan Teoritis dan Aplikatif)*. Makassar: Alfabeta.
- Işık, G., & Kaya. (2021). Design and analysis of acceptance sampling plans based on intuitionistic fuzzy linguistic terms. *Iranian Journal of Fuzzy Systems*, 18(6), 101–118.
- Kartika, H. (2020). Penerapan Lean Kaizen untuk Meningkatkan Produktivitas Line Painting pada Bagian Produksi Automotive dengan Metode PDCA. *Jurnal Sistem Teknik Industri*, 22(1), 22–32.
- Kumar, R. (2019). Kaizen a tool for continuous quality improvement in Indian manufacturing organization. *International Journal of Mathematical, Engineering and Management Sciences*, 4(2), 452–459.
- Kusuma, D.T. (2020). Pengaruh Dimensi Kualitas Produk Terhadap Kepuasan

- Luca, S., Vandercappellen, J., & Claes, J. (2020). A web-based tool to design and analyze single- and double-stage acceptance sampling plans. *Quality Engineering*, 32(1), 58–74.
- Manoj, G., & Niresh, J. (2020). an Empirical Study on the Control of Rejection Rate in Instrument Cluster Assembly Line By Using Quality Control Tools and Kaizen. *International Journal of Engineering Technologies and Management Research*, 7(9), 14–23.
- Maryani, E., Purwanto, A., Kartika, H., Haris, M., Ihsan, N., Muhammad, K., Fatah, A., & Pramono, R. (2020). Do Gemba Kaizen and 5S Reinforce Medical Equipment Manufacturing Performance? *European Journal of Molecular & Clinical Medicine*, 7(7), 365–383.
- Ngatilah, Y., P, F., L, A., Pujiastuti, C., & P, I. (2018). *Use of Six Sigma and Kaizen Methods to Reduce Concrete Iron Defects (Case Study of PT. Hanil Jaya Steel)*. 1(Icst), 678–683. Penerapan, U., Acceptance, M., & Dan, S. M. (2019). *Admin-Journal-Manager-4-Fajar-Isnanto-Full* (2). 7(1).
- Refangga, M. A., Gusminto, E. B., & Musmedi, D. P. (2018). Analisis Pengendalian Kualitas Produk Air Minum Dalam Kemasan dengan Menggunakan Statistical Process Control (SPC) dan Kaizen Pada PT. Tujuh Impian Bersama Kabupaten Jember. *E-Journal Ekonomi Bisnis Dan Akuntansi*, 5(2), 164.
- Rikardo, R., Renilaili., Zahri. A. (2019). Peningkatan Kualitas Minyak Goreng Dengan Metode *Acceptance Sampling*. *Bina Darma Conference On Engineering science*.
- Rosyidi, M.R. (2021). *Pengendalian & Penjamin Mutu*. Gresik. Ahlimedia Press.
- Sanchez-Ruiz, L., Blanco, B., Marin-Garcia, J. A., & Diez-Busto, E. (2020). Scoping review of kaizen and green practices: State of the art and future directions. *International Journal of Environmental Research and Public Health*, 17(21), 1–19.
- Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung. ALFABETA CV.
- Vargas, E., Camero, J., Luz, E., Crisóstomo, V., & Camero Jiménez, J. W. (2021). Production and Management Application of Lean Manufacturing (5s and Kaizen) to Increase the Productivity in the Aqueous Adhesives Production Area of a Manufacturing Company. *Revista Industrial Data*, 24(2), 249–271.
- Yüksel, D., Kazancoglu, Y., & Sarma, P. R. S. (2022). A multiphase acceptance sampling model by attributes to investigate the production interruptions in batch production within tobacco industry. *International Journal of Quality and Reliability Management*, 39(3), 836–858.