

DAFTAR PUSTAKA

- Adawiyah, R., & Donoriyanto, D. S. (2022). Analisis Kecacatan Produk Beras Kemasan 25 Kg Menggunakan Statistical Quality Control dan Failure Mode and Effect Analysis. *Jurnal INTECH Teknik Industri Universitas Serang Raya*, 8(2), 109–118. <https://doi.org/10.30656/intech.v8i2.4804>
- Alfatiyah, R., Bastuti, S., & Kurnia, D. (2020). Implementation of statistical quality control to reduce defects in Mabell Nugget products (case study at Pt. Petra Sejahtera Abadi). *IOP Conference Series: Materials Science and Engineering*, 852(1). <https://doi.org/10.1088/1757-899X/852/1/012107>
- Alfie Oktavia. (2021). Analisis Pengendalian Kualitas Produk Menggunakan Pendekatan Statistical Quality Control (SQC) di PT. Samcon. *Industri Inovatif: Jurnal Teknik Industri*, 11(2), 106–113. <https://doi.org/10.36040/industri.v11i2.3666>
- Ekonomi Pertanian dan Agribisnis, J., Anggun Kinanti, B., Pujiyanto, T., Kastaman, R., Studi Teknologi Industri Pertanian, P., & Teknologi Industri Pertanian, F. (2020). ANALISIS TITIK KRITIS HALAL PADA PROSES PRODUKSI DI KOMUNITAS UKM AKSARA CIMahi MENGGUNAKAN FAILURE MODE EFFECT ANALYSIS (FMEA) HALAL CRITICAL POINT ANALYSIS OF PRODUCTION PROCESS IN AKSARA SMALL MEDIUM ENTERPRISES COMMUNITY ON CIMahi USING FAILURE MODE EFFECT ANALYSIS (FMEA). *Nomor*, 4, 738–751. <https://doi.org/10.21776/ub.jepa.2020.004.04.04>
- Firmansyah, F., & Jufriyanto, M. (2023). Pengendalian Kualitas Material Kapur pada PT. AJG dengan Metode SQC dan FMEA. *Jurnal Serambi Engineering*, 8(4), 7328–7337. <https://doi.org/10.32672/jse.v8i4.6896>
- Ginting, R., & Supriadi, S. (2021). Defect analysis on PVC pipe using Statistical Quality Control (SQC) approach to reduce defects (Case Study: PT. XYZ). *IOP Conference Series: Materials Science and Engineering*, 1041(1), 012040. <https://doi.org/10.1088/1757-899X/1041/1/012040>
- Ishak, A., Siregar, K., Ginting, R., & Manik, A. (2020). Analysis Roofing Quality Control Using Statistical Quality Control (SQC) (Case Study: XYZ Company). *IOP Conference Series: Materials Science and Engineering*, 1003(1). <https://doi.org/10.1088/1757-899X/1003/1/012085>
- Maro, A., & Sumantika, A. (2024). ANALISIS PENGENDALIAN KUALITAS PRODUK REJECT PADA PT PIPA MAS PUTIH BATAM. *JURNAL COMASIE*, 10(03).

- Muhandri, T., Putra Pratama, A., & Dase Hunaeji, D. (2019). Aplikasi Seven Tools pada Perbaikan Mutu Roundness Bakso Unyil di PT X Seven Tools's Application for Roundness Quality Improvement of Small Meatball Production in PT X. *Manajemen IKM*, 14(1), 54–61. <http://journal.ipb.ac.id/index.php/jurnalmp/>
- Nuruddin, Moch., & Dharma, A. (2023). Analyzing Product Defects in the Production Process of Tempeh Using the FTA and FMEA Methods at CV. Aderina. *MOTIVECTION : Journal of Mechanical, Electrical and Industrial Engineering*, 5(3), 571–582. <https://doi.org/10.46574/motivection.v5i3.276>
- Radianza, J., & Mashabai, I. (n.d.). *JITSA Jurnal Industri & Teknologi Samawa ANALISA PENGENDALIAN KUALITAS PRODUKSI DENGAN MENGGUNAKAN METODE SEVEN TOOLS QUALITY DI PT. BORSYACIPTA COMMUNICA* (Vol. 1, Issue 1).
- Ramadhani, R. A., Fitriana, R., Habyba, A. N., & Liang, Y. C. (2023). Enhancing Quality Control of Packaging Product: A Six Sigma and Data Mining Approach. *Jurnal Optimasi Sistem Industri*, 22(2), 197–214. <https://doi.org/10.25077/josi.v22.n2.p197-214.2023>
- Romadholi, M. I., Kecacatan, I., Kerangka..., P., Kerangka, P., Di, B., Ravana, P. T., Menggunakan, J., Fmea, M., Fta, D., Andesta, D., & Hidayat, D. (2022). IDENTIFICATION OF DEFECTS IN BUILDING FRAMEWORK PRODUCT USING FMEA AND FTA METHODS. In *JIEOM* (Vol. 05, Issue 02). <https://ojs.uniska-bjm.ac.id/index.php/jieom/index>
- Rucitra, A. L., & Amelia, J. (2021). Quality control of bottled tea packaging using the Statistical Quality Control (SQC) and the Failure Mode and Effect Analysis (FMEA). *IOP Conference Series: Earth and Environmental Science*, 733(1). <https://doi.org/10.1088/1755-1315/733/1/012057>
- Rucitra, A. L., & Fadiah, S. (2019). Penerapan Statistical Quality Control (Sqc) Pada Pengendalian Mutu Minyak Telon (Studi Kasus Di Pt.X). *Agrointek*, 13(1), 72. <https://doi.org/10.21107/agrointek.v13i1.4920>
- Soleha, K., Aring, D., Lestari, H., & Saleh, Y. (2022). Analisis Break Event Point (BEP) dan Harga Pokok Produksi (HPP) Produk Frozen Food di Kecamatan Ambarawa Kabupaten Pringsewu (Studi Kasus pada CV Lezatku Food) Analysis Of Break Event Point and Cost of Production Frozen Food Products In Ambarawa Sub-District Pringsewu Regency (Case Study on CV Lezatku Food). *Journal of Food System and Agribusiness*, 6(2), 153–166. <https://doi.org/10.25181/jofsa.v6i2.2514>
- Syahkhaafi, M., & Ratnasari, L. (2023). Upaya Peningkatan Kualitas Produk Corrugated Box dengan Pendekatan Fault Tree Analysis (FTA) dan Failure

- Mode and Effect Analysis (FMEA). *Jurnal Teknik Industri Terintegrasi*, 6(4), 1212–1222. <https://doi.org/10.31004/jutin.v6i4.20250>
- Widyastuti, F. K., Anggraini, S. P. A., Fitri, A. C. K., & Mediaswanti, K. A. (2023). Strategi Pengembangan dan Tata Kelola Manajemen Usaha Mandiri “Bakso Wilujeng” di Kelurahan Ketawanggede - Kota Malang. *Darmabakti : Jurnal Pengabdian Dan Pemberdayaan Masyarakat*, 4(2), 246–254. <https://doi.org/10.31102/darmabakti.2023.4.2.246-254>
- Wulandari, R. S., Hakim, L., & Haris, R. F. (2022a). Journal Knowledge Industrial Engineering Analysis of Product Defects in the Packing Production Process at PT.XYZ Using FTA and FMEA Methods. *Journal Knowledge Industrial Engineering*, 9(1), 52–60. <https://doi.org/10.35891/jkie.v9i1.2981>
- Yafi, M. M., Denny, M., & Cahyono, N. (2024). Perbaikan Kualitas dengan Metode Fault Tree Analysis (FTA) dan Failure Mode And Effect Analysis (FMEA) pada Industri Garam Di Jawa Timur. *GREENOMIKA*, 1, 94–102. <https://doi.org/10.55732/unu.gnk.2024.06.1.10>
- Yulviani, T. S., Junaedi, E. C., & Lubis, N. (2022). Review: Potensi Nitrogen Cair dalam Mempertahankan Kualitas Vitamin C dan Kadar Air pada Buah Beku. *Jurnal Sains Dan Kesehatan*, 4(5), 534–539. <https://doi.org/10.25026/jsk.v4i5.1052>