

DAFTAR PUSTAKA

- Abdel-Hamid, M., & Abdelhaleem, H. M. (2019). Improving the Construction Industry Quality Using the Seven Basic Quality Control Tools. *Journal of Minerals and Materials Characterization and Engineering*, 07(06), 412–420. <https://doi.org/10.4236/jmmce.2019.76028>
- Alwi, M. K., & Cahyana, A. S. (2023). Quality Control of Tofu Production Processes Using the Seven Tools Method. *Procedia of Engineering and Life Science*, 4. <https://doi.org/10.21070/pels.v4i0.1425>
- Antony, J., McDermott, O., Sony, M., Fernandes, M. M., & Ribeiro, R. V. C. (2021). A study on the Ishikawa's original basic tools of quality control in South American companies: results from a pilot survey and directions for further research. *TQM Journal*, 33(8), 1770–1786. <https://doi.org/10.1108/TQM-01-2021-0004>
- Aziz, R. Z. A. (2019). *Total Quality Management: Tahapan Implementasi TQM dan Gugus Kendali Mutu USAHA MIKRO KECIL DAN MENENGAH (UMKM)*. DarmaJaya Press.
- Choukade, S. S., & Upadhyay, A. V. (2024). *A Review on Quality Management of Propeller Shaft Using Seven Quality Tools*. 10(3), 661–665.
- Gupta, B. C. (2021). *Statistical Quality Control Using Minitab, R, JMP, and Python*. John Wiley & Sons, Inc : Arizona.
- Hamdani, D. (2022). Pengendalian Kualitas Dengan Menggunakan Metode Seven Tools Pada PT X. *Jurnal Ekonomi, Manajemen dan Perbankan (Journal of*

Economics, Management and Banking), 6(3), 139.
<https://doi.org/10.35384/jemp.v6i3.237>

Hesti Puspitasari, Joko Susetyo, & Rahayu Khasanah. (2022). Usulan Pengendalian Kualitas Untuk Mengurangi Produk Cacat Kemasan Minyak Telon. *Jurnal Rekavasi*, 10(1), 35–44. <https://doi.org/10.34151/rekavasi.v10i1.3878>

Hidayat, A. A., Almahdy, I., Firdaus, A., Kholil, M., Haekal, J., Widodo, T., Rukmayadi, D., Jakarta, U. G., & Bhayangkara, U. (2024). Quality Control Analysis of Piston Gasoline Products using the DMAIC Approach. *International Journal of Scientific and Academic Research (IJSAR)*, 4(1), 9–16. <https://doi.org/10.54756/IJSAR.2024.1.2>

Laili, J., Kurniawan, M. D., & Hidayat, H. (2023). Optimalisasi Standar Kualitas Sarung Tenun Dengan Aplikasi Seven Tools Pengerajin Sarung Indonesia. *Jurnal TEKNIKA*, 17(1), 35–45.
<https://jurnal.polsri.ac.id/index.php/teknika/article/view/6679>
<https://jurnal.polsri.ac.id/index.php/teknika/article/view/6679/2677>

McDermott, O., Antony, J., & Sony, M. (2022). the Use and Application of Ishikawa'S Seven Basic Tools in European Organisations. *International Journal for Quality Research*, 16(4), 1071–1082.
<https://doi.org/10.24874/IJQR16.04-07>

Memon, I. A., Abbasi, M. K., Jamali, Q. B., Jamali, N. A., Jamali, A. S., & Jamali, Z. H. (2019). Defect Reduction with the Use of Seven Quality Control Tools for Productivity Improvement at an Automobile Company. *Engineering, Technology and Applied Science Research*, 9(2), 4044–4047.

<https://doi.org/10.48084/etasr.2634>

Montgomery, D. C. (2020). *Statistical Quality Control* (8th Edition). John Wiley & Sons, Inc : Arizona.

Munizu, M. (2021). *Total Quality Management dan Daya Saing Organisasi*. UPT Unhas Press : Makassar.

Munro, R. A., Ramu, G., & Zrymiak, D. J. (2015). *The Certified Six Sigma Green Belt Handbook : Second Edition* (Second Edition). ASQ Quality Press : Milwaukee.

Putri, A. S., & Primananda, F. (2021). Quality Control on Minimizing Defect Product on 20 OE Yarn. *Jurnal Ilmiah Teknik Industri (JITI)*, 20(1).
<https://doi.org/10.23917/jiti.v20i1.12443>

Ramlawati. (2020). *Total Quality Management*. Penerbit Nas Media Pustaka : Makassar.

Rochmoeldjati, R., Nugraha, I., Arier, T. N., & Hernanda, S. B. (2023). Analisis Pengendalian Kualitas Produk Kaos PT. XYZ dengan Metode Six Sigma dan Kaizen. *Waluyo Jatmiko Proceeding*, 16(1), 481–490.
<https://doi.org/10.33005/wj.v16i1.72>

Sanusi, Abdurahman, N. C., & Arifin, A. (2020). Analisis Pengendalian Kualitas Produksi Kantong Semen Dengan Seven Tools. *Jurnal Industri Kreatif (JIK)*, 4(01), 97–108. <https://doi.org/10.36352/jik.v4i01.51>

Syahdan, F. R., & Faritsi, A. Z. Al. (2023). Pengendalian Kualitas Produk Sarung Tangan Golf Di Pt X Menggunakan Seven Tools. *Jurnal Cakrawala Ilmiah*, 2(12), 4497–4508.

<https://doi.org/10.53625/jcijurnalcakrawalailmiah.v2i12.6052>

Tajuddin, T., Ahistasari, A., & Arifin, S. (2020). Analisis Quality Control pada Produksi AMDK 240 ml dengan Metode Seven Tools di CV. Tirta Dwimas Sorong. *Metode Jurnal Teknik Industri*, 6(2), 55–62.

Wahyu Hadi Sutiyono, Annisa Fitria, Hilman Adiatma, & Widya Setiafindari. (2023). Pengendalian Kualitas Dengan Menggunakan Metode Seven Tools Untuk Meningkatkan Produktivitas Di PT Jogjatex. *Jurnal Sains dan Teknologi*, 2(2), 45–57. <https://doi.org/10.58169/saintek.v2i2.222>

Wahyuni, H. C., & Sulistiyowati, W. (2020). *Pengendalian Kualitas Industri Manufaktur dan Jasa*. UMSIDA Press : Sidoarjo.

Walujo, D. A., Koesdijati, T., & Utomo, Y. (2020). *Pengendalian Kualitas*. Scopindo Media Pustaka : Surabaya.