

## DAFTAR PUSTAKA

- Assauri, S. (2008). *Manajemen produksi dan operasi*. Lembaga Penerbit Fakultas Ekonomi Universitas Indonesia.
- Basuki, S. 2013. Standard dan standarisasi: sebuah pengantar sangat singkat.
- Besterfield, D. H. (2013). *Quality control* (8th ed.). Pearson Education.
- Crosby, P. B. (1979). *Quality is free: The art of making quality certain*. McGraw-Hill.
- Deming, W. E. (1986). *Out of the crisis*. MIT Press.
- Diklatkerja.com. (2026). Meningkatkan kualitas produksi dengan SPC: studi kasus. *Diklatkerja*. <https://www.diklatkerja.com/blog/meningkatkan-kualitas-produksi-plastik-studi-kasus-penerapan-statistical-process-control-spc>
- Evans, J. R., & Lindsay, W. M. (2011). *Managing for quality and performance excellence* (8th ed.). South-Western Cengage Learning.
- Fitriana, R., Sari, D. K., & Habyba, A. N. (2021). Pengendalian dan Penjaminan Mutu. Wawasan Ilmu.
- Garvin, D. A. (1987). *Competing on the Eight Dimensions of Quality*. Harvard Business Review.
- Goetsch, D. L., & Davis, S. B. (2014). *Quality Management for Organizational Excellence: Introduction to Total Quality* (7th ed.). Pearson Education.
- Heizer, J., & Render, B. (2015). *Operations management* (11th ed.). Pearson Education.
- Hetharia, R. (2019). *Statistical process control: Penerapan untuk pengendalian kualitas produk*. Jakarta
- International Organization for Standardization (ISO). (2015). *ISO 9001:2015 – Quality management systems – Requirements*. Geneva: ISO.
- Ishikawa, K. (1985). *What is total quality control? The Japanese way*. Englewood Cliffs, NJ: Prentice-Hall.
- Juran, J. M. (1992). *Juran on Quality by Design: The new steps for planning quality into goods and services*. Free Press.

- Juran, J. M., & Gryna, F. M. (1993). *Quality planning and analysis: From product development through use* (3rd ed.). McGraw-Hill.
- Juran, J. M., & Godfrey, A. B. (1999). *Juran's quality handbook* (5th ed.). McGraw-Hill.
- Kusuma, Y. A., Khoiri, H. A., Aryantha, I. M., & Herlambang, B. (2024). *Quality control to reduce production defects using control chart, fishbone diagram, and FMEA*. *TEKNOSAINS : Jurnal Sains, Teknologi Dan Informatika*, 11(1), 176–186.
- Lee, C., Kim, J., & Park, H. (2012). *Statistical process control: A comprehensive study on quality monitoring and improvement*. *Journal of Quality Engineering and Management*, 10(3), 45–58.
- Montgomery, D. C. (2013). *Introduction to Statistical Quality Control* (7th ed.). Wiley.
- OJS UAJY. (2025). *Data statistik untuk pengendalian kualitas dan perbaikan proses produksi*. *Jurnal Teknik Industri dan Manajemen Rekayasa*, 10(1), 12–20. Universitas Atma Jaya Yogyakarta.
- Prasetyo, A. & Hidayat, B. (2023). *Analisis pengendalian kualitas produk dengan pendekatan Statistical Process Control*. *Jurnal Ilmiah Teknik Industri dan Manajemen*, 8(3), 123–130.
- Ramadhania, S., Mubarak, D. H., Mislana, M., Rahmatullah, A., Panulisan, B. S., & Khaerudin, D. (2024). *Quality control of Capsule A products using Statistical Process Control (SPC) and Fuzzy Failure Mode and Effect Analysis (F-FMEA) methods at PT. LP*. *Uranus: Jurnal Ilmiah Teknik Elektro, Sains dan Informatika*, 2(1), 21–34.
- SAE International. (2023). *Service Brake Structural Integrity Requirements—Truck and Bus* (SAE Standard J1404\_202312).
- Sailendra, A. (2015). *Langkah-langkah praktis membuat SOP (Standard Operating Procedures)*. Yogyakarta: Trans Idea Publishing.
- Sanusi, A., Abdurahman, N. C., & Setiawan, H. (2020). *Pengendalian kualitas bordir dengan metode Statistical Quality Control*. *Jurnal Industri Kreatif (JIK)*, 3(02), 79–88.

- Scaleocean.com. (2026). *Statistical process control (SPC) dalam industri manufaktur. Scaleocean.* <https://scaleocean.com/id/blog/industri/statistical-process-control-adalah>
- Smith, A. & Brown, L. (2019). *The role of statistical tools in quality management and process optimization.* International Journal of Industrial Engineering and Quality Assurance, 15(2), 105–118.
- Tambunan, R. M. (2013). *Standard operating procedures (SOP)* (Edisi 2). Jakarta: Maiestas Publishing.
- Wahyudi, R., & Vebriyanti, R. (2025). *Upaya pengendalian kualitas pada proses produksi roti tawar dengan Statistical Process Control (SPC) dan Failure Mode and Effects Analysis (FMEA): Studi kasus Pabrik Roti RV.* Jurnal ENGINE: Energi, Manufaktur, dan Material, 9(2), 156–168.
- Wikipedia. (2026). *Statistical process control.* Wikipedia. [https://en.wikipedia.org/wiki/Statistical\\_process\\_control](https://en.wikipedia.org/wiki/Statistical_process_control)
- Wignarajah, N. (2012). *Standard Operating Procedure sebagai pedoman pelatihan dan pengembangan karyawan.* Jakarta: Penerbit Akademik.