

## DAFTAR PUSTAKA

- Ahmed, E. S., Ahmad, M. N., & Othman, S. H. (2019). Business process improvement methods in healthcare: a comparative study. *International Journal of Health Care Quality Assurance*, 32(5), 887–908.  
<https://doi.org/10.1108/IJHCQA-07-2017-0116>
- Ahuja, I. P. S., & Khamba, J. S. (2008). Total productive maintenance: Literature review and directions. In *International Journal of Quality and Reliability Management* (Vol. 25, Issue 7). <https://doi.org/10.1108/02656710810890890>
- Albliwi, S. A., Antony, J., Arshed, N., & Ghadge, A. (2017). 5S - A QUALITY IMPROVEMENT TOOL FOR SUSTAINABLE PERFORMANCE: LITERATURE REVIEW AND DIRECTIONS. *International Journal of Quality & Reliability Management*, 34(4), 508–529.  
<https://doi.org/http://dx.doi.org/10.1108/MRR-09-2015-0216>
- Arya, A. K., & Choudhary, S. (2015). Assessing the application of Kaizen principles in Indian small-scale industry. *International Journal of Lean Six Sigma*, 6(4), 369–396. <https://doi.org/10.1108/IJLSS-11-2014-0033>
- Aziz, R. F., & Hafez, S. M. (2013). Applying lean thinking in construction and performance improvement. *Alexandria Engineering Journal*, 52(4), 679–695.  
<https://doi.org/10.1016/j.aej.2013.04.008>
- Backlund, F., & Sundqvist, E. (2018). Continuous improvement: challenges for the project-based organization. *International Journal of Quality and Reliability Management*, 35(7), 1306–1320. <https://doi.org/10.1108/IJQRM-12-2016-0229>
- Carnerud, D., Jaca, C., & Bäckström, I. (2018). Kaizen and continuous improvement – trends and patterns over 30 years. *TQM Journal*, 30(4), 371–390. <https://doi.org/10.1108/TQM-03-2018-0037>
- Chan, C. O., & Tay, H. L. (2018). Combining lean tools application in Kaizen: a field study on the printing industry. *International Journal of Productivity and Performance Management*, 67(1), 45–65. <https://doi.org/10.1108/IJPPM-09-2016-0197>
- Cherriafi, A., Elfezazi, S., Chiarini, A., Mokhlis, A., & Benhida, K. (2016). The integration of lean manufacturing, Six Sigma and sustainability: A literature review and future research directions for developing a specific model. *Journal of Cleaner Production*, 139, 828–846.  
<https://doi.org/10.1016/j.jclepro.2016.08.101>
- Ekincioğlu, C., & Boran, S. (2018). SMED methodology based on fuzzy Taguchi method. *Journal of Enterprise Information Management*, 31(6), 867–878.  
<https://doi.org/10.1108/JEIM-01-2017-0019>
- Feldman, M. C. (2016). 5S Made Easy: A Step-by-Step Guide to Implementing and Sustaining Your 5S Program. In *Quality Progress* (Vol. 49, Issue 4).  
<http://eserv.uum.edu.my/docview/1783899464?accountid=42599>
- Foster, S. T., & Scobell, A. (2012). Mananging Quality. In *Foreign Affairs* (Vol. 91, Issue 5). <https://doi.org/10.1017/CBO9781107415324.004>
- Gonzalez-Aleu, F., Van Aken, E. M., Cross, J., & Glover, W. J. (2018). Continuous improvement project within Kaizen: critical success factors in

- hospitals. *TQM Journal*, 30(4), 335–355. <https://doi.org/10.1108/TQM-12-2017-0175>
- He, Z., Staples, G., Ross, M., & Court, I. (1996). Fourteen Japanese quality tools in software process improvement. *TQM Magazine*, 8(4), 40–44. <https://doi.org/10.1108/09544789610125333>
- Hicks, B. J. (2007). Lean information management: Understanding and eliminating waste. *International Journal of Information Management*, 27(4), 233–249. <https://doi.org/10.1016/j.ijinfomgt.2006.12.001>
- Ibrahim, A. (2016). ANALISIS IMPLEMENTASI MANAJEMEN KUALITAS DARI KINERJA OPERASIONAL PADA INDUSTRI EKSTRAKTIF DI SULAWESI UTARA (Studi Komparasi Pada Pertanian, Perikanan, dan Peternakan). *Emba*, 4(2), 859–869. <https://ejournal.unsrat.ac.id/index.php/emba/article/viewFile/13279/12864>
- Ishijima, H., Eliakimu, E., & Mshana, J. M. H. (2016). The “5S” approach to improve a working environment can reduce waiting time: Findings from hospitals in Northern Tanzania. *TQM Journal*, 28(4), 664–680. <https://doi.org/10.1108/TQM-11-2014-0099>
- Kent, R. (2016). Introduction to quality management. *Quality Management in Plastics Processing*, 3–26. <https://doi.org/10.1016/b978-0-08-102082-1.50001-0>
- Khan, S. A., Kaviani, M. A., J. Galli, B., & Ishtiaq, P. (2019). Application of continuous improvement techniques to improve organization performance: A case study. *International Journal of Lean Six Sigma*, 10(2), 542–565. <https://doi.org/10.1108/IJLSS-05-2017-0048>
- Kistyanto, A. (2014). *PENGARUH PRAKTIK PERBAIKAN BERKELANJUTAN TERHADAP PENGEMBANGAN KARRIER MELALUI PENILAIAN KINERJA*. 2.
- Kusumah, A., Lim, Y., & Adianto, D. (2015). *KAJIAN SISTEM MANAJEMEN MUTU PADA PERUSAHAAN DEVELOPER*. 2008, 349–358.
- Lee-Mortimer, A. (1991). Preventing Defects. *The TQM Magazine*, 3(1), 55–57. <https://doi.org/10.1108/eb059517>
- Macpherson, W. G., Lockhart, J. C., Kavan, H., & Iaquinto, A. L. (2015). Kaizen: a Japanese philosophy and system for business excellence. *Journal of Business Strategy*, 36(5), 3–9. <https://doi.org/10.1108/JBS-07-2014-0083>
- Raco, J. (2018). *Metode penelitian kualitatif: jenis, karakteristik dan keunggulannya*. <https://doi.org/10.31219/osf.io/mfzuj>
- Randhawa, J. S., & Ahuja, I. S. (2018). Empirical investigation of contributions of 5S practice for realizing improved competitive dimensions. *International Journal of Quality and Reliability Management*, 35(3), 779–810. <https://doi.org/10.1108/IJQRM-09-2016-0163>
- Rania A.M. Shamah. (2013). Measuring and building lean thinking for value creation in supply chains Rania. *International Journal of Lean Six Sigma*, 4(1), 17–35.
- Shih, B.-Y., Chen, C.-Y., Chen, Z.-S., Sugimori, Y., Kusunoki, K., Cho, F., Uchikawa, S., Panwar, A., Nepal, B. P., Jain, R., Rathore, A. P. S., Skeldon, S. C., Simmons, A., Hersey, K., Finelli, A., Jewett, M. A., Zlotta, A. R.,

- Fleshner, N. E., Vitayasak, S., ... Yang, T. (2013). The seven value stream mapping tools. *Applied Mechanics and Materials*, 26(1), 553–564.  
<https://doi.org/10.1016/j.cppeds.2018.08.010>
- Singh, Jagdeep, & Singh, H. (2015). Continuous improvement philosophy – literature review and directions. In *Benchmarking* (Vol. 22, Issue 1).  
<https://doi.org/10.1108/BIJ-06-2012-0038>
- Singh, Jagdeep, Singh, H., & Singh, I. (2018). SMED for quick changeover in manufacturing industry – a case study. *Benchmarking*, 25(7), 2065–2088.  
<https://doi.org/10.1108/BIJ-05-2017-0122>
- Singh, Jugraj. (2007). *Structural Equation Modelling Validating Impact Of 5S Implementation On Business Excellence Of Manufacturing Organizations*.  
<https://doi.org/http://dx.doi.org/10.1108/MRR-09-2015-0216>
- Tezel, A., Koskela, L., & Tzortzopoulos, P. (2016). Visual management in production management: A literature synthesis. In *Journal of Manufacturing Technology Management* (Vol. 27, Issue 6, pp. 766–799).  
<https://doi.org/10.1108/JMTM-08-2015-0071>
- Van Iwaarden, J., Van Der Wiele, T., Williams, R., & Dale, B. (2006). A management control perspective of quality management: An example in the automotive sector. *International Journal of Quality & Reliability Management*, 23(1), 102–112. <https://doi.org/10.1108/02656710610637578>
- Ziegel, E. R., Swift, J. A., Ross, J. E., & Omachonu, V. K. (1999). Principles of Total Quality. In *Technometrics* (Vol. 41, Issue 4).  
<https://doi.org/10.2307/1271376>