

DAFTAR PUSTAKA

- Aboulnaga, I. A. (1998). Integrating Quality and Environmental Management as Competitive Business Strategy for 21st Century. *Environmental Management and Health*, 9(2), 65–71.
- Akpolat, H., and Xu, J. (2002). Integrated Management Systems – Quality, Environment and Safety. *Asian Journal on Quality*, 3(1), 85–90.
- Arifin, K., Aiyub, K., Awang, A., Jahi, J. Md., & Iteng, R. (2009). Implementation of Integrated Management System in Malaysia: The Level of Organization's Understanding and Awareness. *European Journal of Scientific Research*, 31(2), 188-195.
- Arifin, K., Jahi, J. Md., Razman, M. R., Aiyub, K., Awang, A., Che Ngah, M. S. Y. (2013). Integrated Management System: New Approach for Environmental Management in Malaysia. *Journal of Food, Agriculture, and Environment*, 11(4), 1400–1406.
- Asif, M., Fisscher, O. A. M., de Bruijn, E. J., and Pagell, M. (2010). Integration of Management Systems: A Methodology for Operational Excellence and Strategic Flexibility. *Operations Management Research*, 3(3-4), 146–160.
- Badan Standardisasi Nasional. (2012). *SNI ISO/IEC 17065:2012 Penilaian Kesesuaian - Persyaratan untuk Lembaga Sertifikasi Produk, Proses, dan Jasa*. Indonesia: BSN.
- Bakti, I. G. M. Y., and Sumaedi, S. (2012). Kajian Integrasi Standar Sistem Manajemen Mutu ISO 9001 dan Pedoman KNAPPP 02 Bagi Institusi Riset di Indonesia. *Jurnal Standardisasi, Badan Standardisasi Nasional*, 14(1), 41–54.
- Beckmerhagen, I. A., Berg, H. P., Karapetrovic, S. V., and Willborn, W. O. (2003). Integration of Management Systems: Focus on Safety in the Nuclear Industry. *International Journal of Quality and Reliability Management*, 20(2), 210–228.
- Bernardo, M., Casadesus, M., Karapetrovic, S., and Heras, I. (2012). Integration of Standardized Management Systems: Does the Implementation Order Matter? *International Journal of Operations and Production Management*, 32, 291–307.
- Bharati, P., and Berg, D. (2003). Managing Information Systems for Service Quality: A Study From the Other Side. *Information Technology and People*, 16(2), 183.
- Blecken, A., Zobel, A., and Maurantzas, E. (2010). Development of a Lean Quality Management System: an Integrated Management System. In *Advanced Manufacturing and Sustainable Logistics* (pp. 141–151).
- Bolton, A. (1999). *Quality Management Systems for the Food Industry*. Gaithersburg, Maryland: Aspen Publishers, Inc.

- Bugdol, M., and Jedynek, P. (2015). *Integrated Management Systems*. London: Springer.
- Castle, J. A. (1998). New Methodologies for Integrated Quality Management. *The TQM Magazine*, 10(2), 83–88.
- Dahlgard, J. J., Kristensen, K., and Khanji, G. K. (2007). *Fundamentals of Total Quality Management*. London: Taylor and Francis e-Library.
- Enny W., M. (2015). Effect of ISO 900-2008 QMS, Total Quality Management and Work Environment on Job Satisfaction and Employee Performance at PT Mount Dreams Indonesia in Gresik. *The International Journal of Business and Management*, 3(4), 369–374.
- Febian, A., and Admaja, S. (2013). Studi Kesiapan Direktorat Standardisasi Dalam Menerapkan SNI ISO/IEC 17065. *Buletin Pos Dan Telekomunikasi*, 11(3), 223–234.
- Forza, C. (1995). Quality Information Systems and Quality Management: a Reference Model And Associated Measures for Empirical Research. *Industrial Management and Data Systems*, 95(2), 6–14.
- Goetsch, D. L., and Davis, S. B. (2010). *Quality Management for Organizational Excellence, Introduction to Total Quality*. England: Pearson Education Limited.
- Guilherme Satolo, E., Calarge, F. A., and Augusto Cauchick Miguel, P. (2013). Experience With an Integrated Management System in a Sugar And Ethanol Manufacturing Unit: Possibilities and Limitations. *Management of Environmental Quality: An International Journal*, 24(6), 710–725.
- Holm, T., Vuorisalo, T., and Sammalisto, K. (2014). Integrated Management Systems for Enhancing Education for Sustainable Development in Universities: A Memetic Approach. *Journal of Cleaner Production*, 106, 1–9.
- Husband, S., and Mandal, P. (1999). A Conceptual Model for Quality Integrated Management in Small And Medium Size Enterprises. *International Journal of Retail and Distribution Mangement*, 16(7), 699–713.
- International Organization for Standardization. (2005). *ISO/IEC 17025:2005 General Requirement for the Competence of testing and calibration laboratories*. Switzerland: ISO Org.
- International Organization for Standardization. (2015). *ISO 9001:2015 Quality Management System: Requirement*. Switzerland: ISO Org.
- International Organization for Standardization. (2015). *ISO/IEC 17025 (DIS 2016) General Requirement for the Competence of testing and calibration laboratories*. Switzerland: ISO Org.
- Jogiyanto, H. M. (1999). *Analisis dan Desain Sistem Informasi: Pendekatan*

Terstruktur Teori dan Praktek Aplikasi Bisnis. Yogyakarta: Andi.

- Jogiyanto, H. M. (2005). *Sistem Teknologi Informasi Edisi II*. Yogyakarta: Andi
- Jonker, J., and Karapetrovic, S. (2004). Systems Thinking for the Integration of Management Systems. *Business Process Management Journal*, 10(6), 608–615.
- Jorgensen, T. A., Remmen, A., and Mellado, M. D. (2005). Integrated Management Systems - Three Different Levels of Integration. *Journal of Cleaner Production*, 14(8), 713–722.
- Karapetrovic, S. (2002). Strategies for the Integration of Management Systems and Standards. *The TQM Magazine*, 14(1), 61–67.
- Karapetrovic, S. (2003). Musings on Integrated Management Systems. *Measuring Business Excellence*, 7(1), 4–13.
- Karapetrovic, S., and Willborn, W. (1998b). Integration of Quality and Environmental Management Systems. *The TQM Magazine*, 10(3), 204–213.
- Khanna, H. K., Laroia, S. C., and Sharma, D. D. (2010). Integrated Management Systems in Indian Manufacturing Organizations: Some Key Findings from an Empirical Study. *The TQM Journal*, 22(6), 670–686.
- Klute-Wenig, S., and Refflinghaus, R. (2015). Integrating Sustainability Aspects into an Integrated Management System. *The TQM Journal*, 27(3), 303–315.
- Komite Akreditasi Nasional. (2008). *SNI ISO/IEC 17025:2008 Persyaratan Umum Kompetensi Laboratorium Pengujian/Kalibrasi*. Indonesia: KAN.
- Komite Akreditasi Nasional. (2012). *SNI ISO/IEC 17065:2012 Penilaian Kesesuaian - Persyaratan untuk Lembaga Sertifikasi Produk, Proses, dan Jasa*. Indonesia: KAN.
- Komite Nasional Akreditasi Pranata Litbang. (2008). *KNAPPP 02:2007 Persyaratan Akreditasi Pranata Penelitian dan Pengembangan*. Indonesia: KNAPPP.
- Lari, A. (2002). An Integrated Information System for Quality Management. *Business Process Management Journal*, 8(2), 169–182.
- Leman. (1998). *Metodologi Pengembangan Sistem Informasi*. Jakarta: PT. Elex Media Komputindo.
- Lembayung Center Indonesia. (2016). *Daftar Perusahaan Klien Penerapan Sistem Manajemen Terintegrasi di Indonesia*. Indonesia: LCI.
- López-Fresno, P. (2010). Implementation of an Integrated Management System in an Airline: a Case Study. *The TQM Journal*, 22(6), 629–647.
- Madu, C. N. (1998). *Handbook of Total Quality Management*. New York, USA:

Springer Science+Business Media, B.V.

- Madu, C. N., and Madu, A. A. (2003). E-Quality in an Integrated Enterprise. *The TQM Magazine*, 15(3), 127–136.
- Manzanera, R., Jardi, J., Gomila, X., Ibanez, D., Galves, G., Alberti, C., Gomis, J. (2014). Design of an Integrated Management System (IMS) in a Government-Run Medical Evaluation Organization. *The TQM Journal*, 26(6), 550–565.
- McLeod, R. (1998). *Management Information System 7th Edition*. New Jersey: Prentice Hall.
- Mitra, A. (2008). *Fundamentals of Quality Control and Improvement*. Auburn, Alabama: a John Wiley and Sons, Inc.
- Munizu, M., Salim, U., Surachman, and Solimun. (2012). Pengaruh Praktik Total Quality Management (TQM) terhadap Budaya Kualitas, Daya Saing dan Kinerja Perusahaan (Studi pada Industri Manufaktur di Kota Makassar). *Jurnal Aplikasi Manajemen*, 10(9), 510–519.
- Nanda, V. (2005). *Quality Management System Handbook for Product Development Companies*. United States of America: CRC Press.
- Olaru, M., Maier, D., Nicoară, D., and Maier, A. (2014). Establishing the Basis for Development of an Organization by Adopting the Integrated Management Systems: Comparative Study of Various Models and Concepts of Integration. *Procedia - Social and Behavioral Sciences*, 109, 693–697.
- Ozgur, C., Meek, G., and Toker, A. (2002). The Impact of ISO Certification on the Level of Awareness and Usage of Quality Tools and Concepts: A Survey of Turkish Manufacturing Companies. *Quality Management Journal*, 9(2), 57–69.
- Rebelo, M. F., Santos, G., and Silva, R. (2014). A Generic Model for Integration of Quality, Environment and Safety Management Systems. *The TQM Journal*, 26(2), 143–159.
- Rocha, M., Searcy, C. and Karapetrovic, S. (2007). Integrating Sustainable Development into Existing Management Systems. *Total Quality Management*, 18(2), 83–92.
- Salleh, N. A. M., Kasolang, S., and Jaffar, A. (2012). Simulation of Integrated Total Quality Management (TQM) with Lean Manufacturing (LM) Practices in Forming Process Using Delmia Quest. *Procedia Engineering*, 41(Iris), 1702–1707
- Sampaio, P., Saraiva, P., and Domingues, P. (2012). Management Systems: Integration or Addition? *International Journal of Quality and Reliability Management*, 29(4), 402–424.
- Sanz-Calcedo, J. G., González, A. G., López, O., Salgado, D. R., Cambero, I., and

- Herrera, J. M. (2015). Analysis on Integrated Management of the Quality, Environment and Safety on the Industrial Projects. *Procedia Engineering*, 132, 140–145.
- Scipioni, A., Arena, F., Villa, M., and Saccarola, G. (2001). Integration of Management Systems. *Environmental Management and Health*, 12(2), 134–146.
- Simon, A., and Douglas, A. (2013). Integrating Management Systems: Does the Location Matter? *International Journal of Quality and Reliability Management*, 30(6), 675–689.
- Simon, A., Karapetrovic, S., and Casadesús, M. (2012). Difficulties and Benefits of Integrated Management Systems. *Industrial Management and Data Systems*, 112(5), 828–846.
- Syafii. 2005. *Aplikasi Database dengan PHP 5 Menggunakan MySQL, PostgreSQL, Oracle*. Yogyakarta: Andi
- Tarí, J. J., and Molina-Azorín, J. F. (2010). Integration of Quality Management and Environmental Management Systems: Similarities and the Role of the EFQM Model. *The TQM Journal*, 22(6), 687–701.
- TUV Nord Indonesia. (2015). Menuju Standar Baru ISO 9001:2015. Jakarta: TUV Nord Indonesia.
- Vrassidas, L., Voulgaridou, D., Bellos, E., and Kirytopoulos, K. (2010). Integrated Management Systems: Moving from Function to Organisation/Decision View. *TQM Journal*, 22(6), 594–628.
- Wilkinson, G., and Dale, B. G. (1999). Integrated Management Systems: an Examination of The Concept and Theory. *The TQM Magazine*, 11(2), 95–104.
- Zairi, M. (1991). *Total Quality Management for Engineers*. Cambridge.
- Zeng, S. X., Tian, P., and Shi, J. J. (2005). Implementing integration of ISO 9001 and ISO 14001 for Construction. *Managerial Auditing Journal*, 20(4), 394–407.
- Zutshi, A., and Sohal, A. S. (2005). Integrated Management System: The Experiences of Three Australian Organisations. *Journal of Manufacturing Technology Management*, 16(2), 211–232.